```xml
<?xml version="1.0" encoding="UTF-8"?>
<xsd:schema xmlns:xsd="http://www.w3.org/2001/XMLSchema" version="3.03">
    <xsd:element name="SBNMarc" type="SBNMarc"/>
    <xsd:complexType name="SBNMarc">
        <xsd:annotation>
            <xsd:documentation>root e struttura messaggio</xsd:documentation>
        </xsd:annotation>
        <xsd:sequence>
            <xsd:element name="SbnUser" type="SbnUserType">
                <xsd:annotation>
                    <xsd:documentation>Utente che richiede l'azione
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="SbnMessage" type="SbnMessageType"/>
        </xsd:sequence>
        <xsd:attribute name="schemaVersion" type="xsd:decimal" use="required"/>
    </xsd:complexType>
    <xsd:complexType name="SbnMessageType">
        <xsd:choice>
            <xsd:element name="SbnRequest" type="SbnRequestType"/>
            <xsd:element name="SbnResponse" type="SbnResponseType"/>
        </xsd:choice>
    </xsd:complexType>

    <xsd:complexType name="SbnUserAnagraficaType">
        <xsd:annotation>
            <xsd:documentation>Informazioni anagrafiche dell utente solo se
            richiedente specifica versione 3.02 o successive</xsd:documentation>
        </xsd:annotation>
        <xsd:sequence>
            <xsd:element name="Nome" type="xsd:string" minOccurs="1" maxOccurs="1"
            nillable="false">
                <xsd:annotation>
                    <xsd:documentation> nome dell'utente</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="Email" type="xsd:string" minOccurs="0" maxOccurs="1">
                <xsd:annotation>
                    <xsd:documentation> Email dell'utente</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="Login" type="xsd:string" minOccurs="1" maxOccurs="1" >
                <xsd:annotation>
                    <xsd:documentation> Login dell'utente</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="PoloIstituto" type="xsd:string" minOccurs="0" maxOccurs
            ="1">
                <xsd:annotation>
                    <xsd:documentation> Polo di appartenenza dell'utente
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="dataFineValidita" type="xsd:string" minOccurs="0"
            maxOccurs="1">
                <xsd:annotation>
                    <xsd:documentation>data di fine validita del utente
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="Note" type="xsd:string" minOccurs="0" maxOccurs="1" >
                <xsd:annotation>
                    <xsd:documentation>Note utente</xsd:documentation>
                </xsd:annotation>
            </xsd:element>


        </xsd:sequence>
    </xsd:complexType>
```

```xsd
 66        <xsd:complexType name="SbnUserType">
 67            <xsd:annotation>
 68                <xsd:documentation>Informazioni di identificazione client
                   </xsd:documentation>
 69            </xsd:annotation>
 70            <xsd:sequence>
 71                <xsd:element name="Biblioteca" type="SbnBiblioteca">
 72                    <xsd:annotation>
 73                        <xsd:documentation>Codice Biblioteca SBN: composto da codice polo
                           + codice biblioteca</xsd:documentation>
 74                    </xsd:annotation>
 75                </xsd:element>
 76                <xsd:element name="UserId" type="SbnUserID" minOccurs="0"/>
 77            </xsd:sequence>
 78        </xsd:complexType>
 79        <xsd:complexType name="SbnProfileType">
 80            <xsd:annotation>
 81                <xsd:documentation> Informazioni di profilo client: solo di output
                   </xsd:documentation>
 82            </xsd:annotation>
 83            <xsd:sequence>
 84                <xsd:element name="SbnUser" type="SbnUserType"/>
 85                <xsd:element name="SbnUserAnagrafica" type="SbnUserAnagraficaType"
                   minOccurs="0" maxOccurs="1" />
 86                <xsd:element name="BibliotecaUtente" type="SbnBiblioteca" minOccurs="0">
 87                    <xsd:annotation>
 88                        <xsd:documentation>Biblioteca dell'utente</xsd:documentation>
 89                    </xsd:annotation>
 90                </xsd:element>
 91                <xsd:element name="AttivitaAbilitate" type="AttivitaAbilitateType"
                   maxOccurs="unbounded">
 92                    <xsd:annotation>
 93                        <xsd:documentation>Elenco delle attivita' abilitate per l'utente
                           </xsd:documentation>
 94                    </xsd:annotation>
 95                </xsd:element>
 96                <xsd:element name="ParametriDocumenti" type="ParametriDocumentiType"
                   minOccurs="0" maxOccurs="unbounded">
 97                    <xsd:annotation>
 98                        <xsd:documentation>Parametrizzazioni sulle tipologie di documenti
                           che gestisce l'utente</xsd:documentation>
 99                    </xsd:annotation>
100                </xsd:element>
101                <xsd:element name="ParametriAuthority" type="ParametriAuthorityType"
                   minOccurs="0" maxOccurs="unbounded">
102                    <xsd:annotation>
103                        <xsd:documentation>Parametrizzazioni sulle tipologie di documenti
                           che gestisce l'utente</xsd:documentation>
104                    </xsd:annotation>
105                </xsd:element>
106                <xsd:element name="Parametri" type="ParametriConfigType"/>
107            </xsd:sequence>
108        </xsd:complexType>
109        <xsd:complexType name="AttivitaAbilitateType">
110            <xsd:annotation>
111                <xsd:documentation> attivita' e sottoattivita': sono presenti solo quelle
                   abilitate al client </xsd:documentation>
112            </xsd:annotation>
113            <xsd:sequence>
114                <xsd:element name="Attivita" type="xsd:string">
115                    <xsd:annotation>
116                        <xsd:documentation> nome normalizzato dell'attivita'
                           </xsd:documentation>
117                    </xsd:annotation>
118                </xsd:element>
119                <xsd:element name="SottoAttivita" type="xsd:string" minOccurs="0"
                   maxOccurs="unbounded">
120                    <xsd:annotation>
121                        <xsd:documentation> nome normalizzato della sottoattivita'
                           </xsd:documentation>
122                    </xsd:annotation>
123                </xsd:element>
```

```xsd
124                </xsd:sequence>
125            </xsd:complexType>
126            <xsd:complexType name="ParametriDocumentiType">
127                <xsd:annotation>
128                    <xsd:documentation>Parametri specifici per ogni tipo materiale.
129                     Attributi: livelloAut=livello di autorita' sui dati specifici del
                         materiale per inserire/correggere
130                     abilitaOggetto=tipo di gestione di abilitazione sull'oggetto
131                     controlloSimiliDoc=tipo di routine da applicare per il controllo di
                         similitudine
132                     abilitatoForzatura=abilitazione a inserire/correggere con forzatura (S/N)
133                    </xsd:documentation>
134                </xsd:annotation>
135                <xsd:attribute name="tipoMateriale" type="SbnMateriale" use="required"/>
136                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
137                <xsd:attribute name="abilitaOggetto" type="SbnAbilitaOggetto" />
138                <xsd:attribute name="controlloSimiliDoc" type="SbnControlloSimili"/>
139                <xsd:attribute name="abilitatoForzatura" type="SbnIndicatore"/>
140            </xsd:complexType>
141            <xsd:complexType name="ParametriAuthorityType">
142                <xsd:annotation>
143                    <xsd:documentation>Parametri specifici per authority file.
144                     Attributi: abilitaAuthority=tipo di gestione di abilitazione sul tipo di
                         authority
145                     abilitaLegamiDoc=abilitazione a gestire legami tra un tipo authority e
                         documenti
146                     reticoloLegamiDoc=scelta di inserire i legami tra tipo authority e
                         documenti nel reticolo del documento (S/N)
147                     livelloAut=livello di autorita' per inserire/correggere
148                     controlloSimiliAut=tipo di routine da applicare per il controllo di
                         similitudine
149                     abilitatoForzatura=abilitazione a inserire/correggere con forzatura (S/N)
150                    </xsd:documentation>
151                </xsd:annotation>
152                <xsd:attribute name="tipoAuthority" type="SbnAuthority" use="required"/>
153                <xsd:attribute name="abilitaAuthority" type="SbnAbilitaOggetto"/>
154                <xsd:attribute name="abilitaLegamiDoc" type="SbnIndicatore"/>
155                <xsd:attribute name="reticoloLegamiDoc" type="SbnIndicatore"/>
156                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
157                <xsd:attribute name="controlloSimiliAut" type="SbnControlloSimili"/>
158                <xsd:attribute name="abilitatoForzatura" type="SbnIndicatore"/>
159            </xsd:complexType>
160            <xsd:complexType name="ParametriConfigType">
161                <xsd:annotation>
162                    <xsd:documentation>Parametri generali di configurazione dell'utente.
163                     Attributi: livelloAdesione=tipo di adesione a SBN dell'utente
164                     livelloAutDoc=livello di autorizzazione a inserire/correggere documenti.
165                     tipoReticoloDoc=tipologia di configurazione del reticolo documenti
                         scelto dall'utente.
166                     tipoAllineamento=tipologia di informazione di allineamento scelto
167                     spogliDiPeriodici=indicatore di gestione spogli di periodici (Si/No)
168                     autoriSuperflui=indicatore di gestione legami con autori superflui
                         (Si/No)
169                    </xsd:documentation>
170                </xsd:annotation>
171                <xsd:sequence>
172                    <xsd:element name="c2_250" type="codiceQuattro" minOccurs="0" maxOccurs=
                        "unbounded">
173                        <xsd:annotation>
174                            <xsd:documentation> codici soggettario gestiti dall'Utente
                                </xsd:documentation>
175                        </xsd:annotation>
176                    </xsd:element>
177                    <xsd:element name="sistemaClassificazione" type="codiceUno" minOccurs="0"
                        maxOccurs="unbounded">
178                        <xsd:annotation>
179                            <xsd:documentation> codici dei sistemi di classificazione gestiti
                                dall'utente</xsd:documentation>
180                        </xsd:annotation>
181                    </xsd:element>
182                </xsd:sequence>
183                <xsd:attribute name="livelloAdesione" type="SbnAdesione"/>
```

```xsd
184             <xsd:attribute name="livelloAutDoc" type="SbnLivello" use="required"/>
185             <xsd:attribute name="tipoReticoloDoc" type="SbnTipoReticoloDoc"/>
186             <xsd:attribute name="tipoAllineamento" type="SbnTipoAllineamento"/>
187             <xsd:attribute name="spogliDiPeriodici" type="SbnIndicatore"/>
188             <xsd:attribute name="autoriSuperflui" type="SbnIndicatore"/>
189         </xsd:complexType>
190         <xsd:complexType name="SbnRequestType">
191             <xsd:annotation>
192                 <xsd:documentation> STRUTTURA DEI MESSAGGI IN ARRIVO </xsd:documentation>
193             </xsd:annotation>
194             <xsd:choice>
195                 <xsd:element name="Cerca" type="CercaType"/>
196                 <xsd:element name="Crea" type="CreaType"/>
197                 <xsd:element name="Modifica" type="ModificaType"/>
198                 <xsd:element name="Cancella" type="CancellaType"/>
199                 <xsd:element name="Fonde" type="FondeType"/>
200                 <xsd:element name="Localizza" type="LocalizzaType"/>
201                 <xsd:element name="ChiediAllinea" type="ChiediAllineaType"/>
202                 <xsd:element name="ComunicaAllineati" type="ComunicaAllineatiType"/>
203                 <xsd:element name="Importa" type="ImportaType"/>
204                 <xsd:element name="Esporta" type="EsportaType"/>
205             </xsd:choice>
206         </xsd:complexType>
207         <xsd:complexType name="SbnResponseType">
208             <xsd:annotation>
209                 <xsd:documentation> STRUTTURA DEI MESSAGGI DI RISPOSTA</xsd:documentation>
210             </xsd:annotation>
211             <xsd:sequence>
212                 <xsd:element name="SbnResult" type="SbnResultType"/>
213                 <xsd:choice minOccurs="0">
214                     <xsd:element name="SbnUserProfile" type="SbnProfileType" minOccurs="0"
                        />
215                     <xsd:element name="SbnOutput" type="SbnOutputType" minOccurs="0"/>
216                 </xsd:choice>
217             </xsd:sequence>
218         </xsd:complexType>
219         <xsd:complexType name="SbnOutputType">
220             <xsd:annotation>
221                 <xsd:documentation> Output. Attributi: idLista=identificativo della lista
                    da cui ripartire per lo scorrimento o applicazione di filtri
222                  maxRighe=numero massimo di righe richieste per liste sintetiche
                     (documenti e/o elementi di authority)
223                  numPrimo=numero del blocco di record che il client riceve
224                  totRighe=numero totale di record della lista sintetica
225                  tipoOrd=tipo ordinamento della lista di output
226                  tipoOutput=tipo di formato di output richiesto: tipo di sintetica o
                     analitico
227                 </xsd:documentation>
228             </xsd:annotation>
229             <xsd:sequence>
230                 <xsd:element name="Documento" type="DocumentoType" minOccurs="0" maxOccurs
                    ="unbounded"/>
231                 <xsd:element name="ElementoAut" type="ElementAutType" minOccurs="0"
                    maxOccurs="unbounded"/>
232                 <xsd:element name="LocalizzaInfo" type="LocalizzaInfoType" minOccurs="0"
                    maxOccurs="unbounded"/>
233                 <xsd:element name="AllineaInfo" type="AllineaInfoType" minOccurs="0"
                    maxOccurs="unbounded"/>
234                 <xsd:element name="ImportaInfo" type="ImportaInfoType" minOccurs="0"
                    maxOccurs="unbounded"/>
235                 <xsd:element name="PropostaCorrezione" type="PropostaType" minOccurs="0"
                    maxOccurs="unbounded"/>
236                 <xsd:element name="Fondo" type="FondoType" minOccurs="0" maxOccurs=
                    "unbounded" />
237                 <xsd:element name="Nome" type="NomiType" minOccurs="0" maxOccurs=
                    "unbounded" />
238                 <xsd:element name="Item" type="ItemType" minOccurs="0" maxOccurs=
                    "unbounded" />
239                 <xsd:element name="LegameFondoItem" type="LegameFondoItemType" minOccurs=
                    "0" maxOccurs="unbounded" />
240                 <xsd:element name="LegameFondoNome" type="LegameFondoNomeType" minOccurs=
                    "0" maxOccurs="unbounded" />
```

```xsd
241                    <xsd:element name="LegameItemNome" type="LegameNomeItemType" minOccurs="0"
                        maxOccurs="unbounded" />
242            </xsd:sequence>
243            <xsd:attribute name="idLista" type="xsd:string"/>
244            <xsd:attribute name="maxRighe" type="xsd:integer"/>
245            <xsd:attribute name="numPrimo" type="xsd:integer"/>
246            <xsd:attribute name="totRighe" type="xsd:integer"/>
247            <xsd:attribute name="tipoOrd" type="SbnTipoOrd"/>
248            <xsd:attribute name="tipoOutput" type="SbnTipoOutput"/>
249        </xsd:complexType>
250        <xsd:complexType name="CercaType">
251            <xsd:annotation>
252                <xsd:documentation>Strutture di ricerca. Attributi:
                    idLista=identificativo della lista da cui ripartire per lo scorrimento o
                    applicazione di filtri
253                 maxRighe=numero massimo di righe richieste per liste sintetiche
                     (documenti e/o elementi di authority), se non presente si applica il
                    default del sistema: 100
254                 numPrimo=numero del blocco di record che il client vuole ricevere, se
                     non comunicato si intende 1.
255                 tipoOrd=tipo ordinamento della lista di output
256                 tipoOutput=tipo di formato di output richiesto: tipo di sintetica o
                    analitico
257                 confermaRicerca=utilizzato da utenti di interfaccia diretta per
                    confermare una ricerca in differita
258                </xsd:documentation>
259            </xsd:annotation>
260            <xsd:choice>
261                <xsd:element name="CercaSbnProfile" type="SbnUserType">
262                    <xsd:annotation>
263                        <xsd:documentation>Richiesta di visualizzazione del profilo
                            dell'utente</xsd:documentation>
264                    </xsd:annotation>
265                </xsd:element>
266                <xsd:element name="CercaPropostaCorrezione" type="CercaPropostaType">
267                    <xsd:annotation>
268                        <xsd:documentation> ricerca delle proposte di correzione
                            </xsd:documentation>
269                    </xsd:annotation>
270                </xsd:element>
271                <xsd:element name="CercaTitolo" type="CercaTitoloType">
272                    <xsd:annotation>
273                        <xsd:documentation>Ricerca documento e/o titoli di accesso e/o
                            titoli uniformi. La risposta a una ricerca senza condizioni
                            particolari (es. per titolo) puo' comprendere elementi di
                            authority di tipo 'titolo uniforme'</xsd:documentation>
274                    </xsd:annotation>
275                </xsd:element>
276                <xsd:element name="CercaElementoAut" type="CercaElementoAutType">
277                    <xsd:annotation>
278                        <xsd:documentation>Ricerca elementi di authority
                            </xsd:documentation>
279                    </xsd:annotation>
280                </xsd:element>
281                <xsd:element name="CercaLocalizzaInfo" type="LocalizzaInfoType">
282                    <xsd:annotation>
283                        <xsd:documentation> ricerca delle localizzazioni di un oggetto
                            </xsd:documentation>
284                    </xsd:annotation>
285                </xsd:element>
286                <xsd:element name="CercaFondo" type="CercaFondoType">
287                    <xsd:annotation>
288                        <xsd:documentation>Ricerca fondo</xsd:documentation>
289                    </xsd:annotation>
290                </xsd:element>
291                <xsd:element name="CercaNome" type="CercaNomeType">
292                    <xsd:annotation>
293                        <xsd:documentation>Ricerca nomi</xsd:documentation>
294                    </xsd:annotation>
295                </xsd:element>
296                <xsd:element name="CercaNomeItem" type="CercaNomeType">
297                    <xsd:annotation>
```

```xsd
298                            <xsd:documentation>Ricerca nomi</xsd:documentation>
299                        </xsd:annotation>
300                    </xsd:element>
301                    <xsd:element name="CercaItem" type="CercaItemType">
302                        <xsd:annotation>
303                            <xsd:documentation>Ricerca item</xsd:documentation>
304                        </xsd:annotation>
305                    </xsd:element>
306                </xsd:choice>
307                <xsd:attribute name="idLista" type="xsd:string"/>
308                <xsd:attribute name="maxRighe" type="xsd:integer"/>
309                <xsd:attribute name="numPrimo" type="xsd:integer"/>
310                <xsd:attribute name="tipoOrd" type="SbnTipoOrd" use="required"/>
311                <xsd:attribute name="tipoOutput" type="SbnTipoOutput" use="required"/>
312                <xsd:attribute name="confermaRicerca" type="SbnIndicatore"/>
313        </xsd:complexType>
314        <xsd:complexType name="CercaTitoloType">
315            <xsd:sequence>
316                <xsd:element name="CercaDatiTit" type="CercaDatiTitType" minOccurs="0">
317                    <xsd:annotation>
318                        <xsd:documentation> canali e filtri di ricerca dei documenti. e/o
                                titoli di accesso e/o titoli uniformi. La risposta a una ricerca
                                senza condizioni particolari (es. per titolo) puo' comprendere
                                elementi di authority di tipo 'titolo uniforme'
                            </xsd:documentation>
319                    </xsd:annotation>
320                </xsd:element>
321                <xsd:element ref="ArrivoLegame" minOccurs="0">
322                    <xsd:annotation>
323                        <xsd:documentation> ricerca dei titoli collegati a un oggetto
                                identificato tramite SbnID</xsd:documentation>
324                    </xsd:annotation>
325                </xsd:element>
326            </xsd:sequence>
327        </xsd:complexType>
328        <xsd:complexType name="CercaElementoAutType">
329            <xsd:sequence>
330                <xsd:element name="CercaDatiAut" type="CercaDatiAutType">
331                    <xsd:annotation>
332                        <xsd:documentation> canali e filtri per la ricerca degli elementi
                                di un tipo authority. E' obbligatorio il tipo authority
                            </xsd:documentation>
333                    </xsd:annotation>
334                </xsd:element>
335                <xsd:element ref="ArrivoLegame" minOccurs="0">
336                    <xsd:annotation>
337                        <xsd:documentation> ricerca degli elementi di un tipo authority
                                collegati a un oggetto identificato tramite SbnID
                            </xsd:documentation>
338                    </xsd:annotation>
339                </xsd:element>
340            </xsd:sequence>
341        </xsd:complexType>
342        <xsd:complexType name="CercaPropostaType">
343            <xsd:annotation>
344                <xsd:documentation>Ricerca Proposte di correzione </xsd:documentation>
345            </xsd:annotation>
346            <xsd:sequence>
347                <xsd:element name="idProposta" type="xsd:string" minOccurs="0"/>
348                <xsd:element name="tipoOggetto" type="SbnOggetto" minOccurs="0" maxOccurs="unbounded"/>
349                <xsd:element name="idOggetto" type="SbnID" minOccurs="0"/>
350                <xsd:element name="statoProposta" type="SbnStatoProposta" minOccurs="0"/>
351                <xsd:element name="rangeDate" type="SbnRangeDate" minOccurs="0">
352                    <xsd:annotation>
353                        <xsd:documentation>intervallo data di inserimento
                            </xsd:documentation>
354                    </xsd:annotation>
355                </xsd:element>
356                <xsd:element name="mittenteProposta" type="SbnUserType" minOccurs="0">
357                    <xsd:annotation>
358                        <xsd:documentation>utente che ha inserito</xsd:documentation>
```

```xsd
359                        </xsd:annotation>
360                    </xsd:element>
361                    <xsd:element name="destinatarioProposta" type="SbnUserType" minOccurs="0">
362                        <xsd:annotation>
363                            <xsd:documentation>polo+biblioteca+eventuale id destinatario
                                della proposta </xsd:documentation>
364                        </xsd:annotation>
365                    </xsd:element>
366                </xsd:sequence>
367            </xsd:complexType>
368            <xsd:complexType name="CercaDatiTitType">
369                <xsd:annotation>
370                    <xsd:documentation> CERCA TITOLI  canali di ricerca: T001 = SbnID, NumSTD
                        = tipo e numero standard
371                        titoloCerca= stringa o chiavi titolo. i canali possono non essere
                        presente se si usa un canale specifico sul tipo materiale.
372                        se la ricerca viene fatta per titoloCerca il risultato puo' comprendere
                        anche elementi di  authority di tipo 'titolo uniforme' e 'titolo uniforme
                        musicale'
373                        Gli altri elementi sono filtri di ricerca
374                    </xsd:documentation>
375                </xsd:annotation>
376                <xsd:sequence>
377                    <xsd:choice minOccurs="0">
378                        <xsd:element name="T001" type="SbnID">
379                            <xsd:annotation>
380                                <xsd:documentation>ricerca per identificativo Titolo
                                    </xsd:documentation>
381                            </xsd:annotation>
382                        </xsd:element>
383                        <xsd:element name="NumSTD" type="NumStdType">
384                            <xsd:annotation>
385                                <xsd:documentation>ricerca per tipo e numero standard
                                    </xsd:documentation>
386                            </xsd:annotation>
387                        </xsd:element>
388                        <xsd:element name="titoloCerca" type="titoloCercaType">
389                            <xsd:annotation>
390                                <xsd:documentation>ricerca per stringa titolo o chiave oclc
                                    </xsd:documentation>
391                            </xsd:annotation>
392                        </xsd:element>
393                        <xsd:element name="BidRange">
394                            <xsd:complexType>
395                                <xsd:sequence>
396                                    <xsd:element name="Bid_da" type="SbnID"/>
397                                    <xsd:element name="Bid_a" type="SbnID"/>
398                                </xsd:sequence>
399                            </xsd:complexType>
400                        </xsd:element>
401                    </xsd:choice>
402                    <xsd:element name="tipoMateriale" type="SbnMateriale" minOccurs="0"
                        maxOccurs="5">
403                        <xsd:annotation>
404                            <xsd:documentation>tipo materiale: se non presente si considerano
                                tutti</xsd:documentation>
405                        </xsd:annotation>
406                    </xsd:element>
407                    <xsd:element name="naturaSbn" type="codiceUno" minOccurs="0" maxOccurs="4"
                        >
408                        <xsd:annotation>
409                            <xsd:documentation>possibilita' filtro sulla natura Sbn del
                                titolo: fino a 4 valori in OR. (natura): se = M si ricercano
                                Monografie e titoli non significativi (nature M e W)
                                </xsd:documentation>
410                        </xsd:annotation>
411                    </xsd:element>
412                    <xsd:element name="sottoTipoLegame" type="SbnSpecLegameDoc" minOccurs="0">
413                        <xsd:annotation>
414                            <xsd:documentation>possibilita' filtro sul sottotipo del legame,
                                valido per ricerca di titoli di accesso di natura D, viene
                                applicato come filtro sulla relazione con i  titoli collegati
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```xsd
                              </xsd:documentation>
415                       </xsd:annotation>
416                   </xsd:element>
417                   <xsd:element name="guida" type="guidaDoc" minOccurs="0" maxOccurs="4">
418                       <xsd:annotation>
419                           <xsd:documentation>possibilita' di filtrare per: tipo record
                              </xsd:documentation>
420                       </xsd:annotation>
421                   </xsd:element>
422                   <xsd:element name="T005_Range" type="SbnRangeDate" minOccurs="0">
423                       <xsd:annotation>
424                           <xsd:documentation>intervallo su data di ultima variazione
                              (timestamp)</xsd:documentation>
425                       </xsd:annotation>
426                   </xsd:element>
427                   <xsd:element name="livelloAut_Da" type="SbnLivello" minOccurs="0">
428                       <xsd:annotation>
429                           <xsd:documentation>estremo inferiore di range su livello
                              autorita': si considerano livelli uguali o superiori. Per ricerca
                              puntuale su un livello deve coincidere con livelloAut_A
                              </xsd:documentation>
430                       </xsd:annotation>
431                   </xsd:element>
432                   <xsd:element name="livelloAut_A" type="SbnLivello" minOccurs="0">
433                       <xsd:annotation>
434                           <xsd:documentation>estremo superiore di range su livello
                              autorita': si considerano livelli uguali o inferiori. Per ricerca
                              puntuale su un livello deve coincidere con livelloAut_Da
                              </xsd:documentation>
435                       </xsd:annotation>
436                   </xsd:element>
437                   <xsd:element name="T100_Da" type="c100" minOccurs="0">
438                       <xsd:annotation>
439                           <xsd:documentation>filtri utilizzabili per la ricerca: tipo data;
                              dataUno; dataDue. Estremo inferiore di range sulle date: si
                              considerano valori uguali o superiori. Per ricerca puntuale i
                              valori devono coincidere con T100_A</xsd:documentation>
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441                   </xsd:element>
442                   <xsd:element name="T100_A" type="c100" minOccurs="0">
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                              dataUno; dataDue. Estremo superiore di range sulle date: si
                              considerano valori uguali o inferiori. Per ricerca puntuale i
                              valori devono coincidere con T100_A</xsd:documentation>
445                       </xsd:annotation>
446                   </xsd:element>
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448                       <xsd:annotation>
449                           <xsd:documentation>filtro su codice lingua della pubblicazione
                              </xsd:documentation>
450                       </xsd:annotation>
451                   </xsd:element>
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453                       <xsd:annotation>
454                           <xsd:documentation>filtro su codice paese della pubblicazione
                              </xsd:documentation>
455                       </xsd:annotation>
456                   </xsd:element>
457                   <xsd:element name="T105" type="c105" minOccurs="0">
458                       <xsd:annotation>
459                           <xsd:documentation>solo per materiale moderno. Filtro su codice
                              genere: fino a 4 valori in OR</xsd:documentation>
460                       </xsd:annotation>
461                   </xsd:element>
462                   <xsd:element name="paroleEditore" type="xsd:string" minOccurs="0"
                  maxOccurs="4">
463                       <xsd:annotation>
464                           <xsd:documentation> ricerca per parole all'interno della
                              descrizione</xsd:documentation>
465                       </xsd:annotation>
466                   </xsd:element>
```

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467            <xsd:element name="filtriDatiComuniCerca" type="filtriDatiComuniCercaType"
                minOccurs="0">
468                <xsd:annotation>
469                    <xsd:documentation> filtro sui dati comuni</xsd:documentation>
470                </xsd:annotation>
471            </xsd:element>
472            <xsd:element name="ElementoAutLegato" type="ElementoAutLegatoType"
               minOccurs="0">
473                <xsd:annotation>
474                    <xsd:documentation>filtro su elementi di authority legati ai
                        documenti</xsd:documentation>
475                </xsd:annotation>
476            </xsd:element>
477            <xsd:element name="nomeCollegato" type="SbnID" minOccurs="0">
478                <xsd:annotation>
479                    <xsd:documentation> identificativo dell'elemento
                        </xsd:documentation>
480                </xsd:annotation>
481            </xsd:element>
482        </xsd:sequence>
483    </xsd:complexType>
484    <xsd:complexType name="titoloCercaType">
485        <xsd:annotation>
486            <xsd:documentation>parametri per la ricerca sulla stringa titolo. Il
                titolo non deve avere l'articolo</xsd:documentation>
487        </xsd:annotation>
488        <xsd:sequence>
489            <xsd:element name="stringaCerca" type="stringaCercaType" minOccurs="0"/>
490            <xsd:element name="titoloCLET" type="SbnKeyRicerca" minOccurs="0">
491                <xsd:annotation>
492                    <xsd:documentation> elemento da utilizzare per la ricerca per
                        chiave CLET. Puo' essere utilizzato in combinazione
493                        con la ricerca per stringa parziale: titoloLike
                        </xsd:documentation>
494                </xsd:annotation>
495            </xsd:element>
496            <xsd:element name="editoreKey" type="SbnKeyRicerca" minOccurs="0">
497                <xsd:annotation>
498                    <xsd:documentation> chiave calcolata dall'area della
                        pubblicazione per filtrare su editori. Deve essere utilizzato in
                        combinazione
499                        con uno degli altri elementi</xsd:documentation>
500                </xsd:annotation>
501            </xsd:element>
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504    <xsd:complexType name="filtriDatiComuniCercaType">
505        <xsd:annotation>
506            <xsd:documentation>parametri per la ricerca sui dati comuni
                </xsd:documentation>
507        </xsd:annotation>
508        <xsd:sequence>
509            <xsd:element name="a_105_11" type="codiceUno" minOccurs="0">
510                <xsd:annotation>
511                    <xsd:documentation> codice tipo testo letterario
                        </xsd:documentation>
512                </xsd:annotation>
513            </xsd:element>
514            <xsd:element name="a_140_17" type="codiceDue" minOccurs="0">
515                <xsd:annotation>
516                    <xsd:documentation> codici tipo testo letterario antico
                        </xsd:documentation>
517                </xsd:annotation>
518            </xsd:element>
519            <xsd:element name="a_181_0" type="codiceUno" minOccurs="0">
520                <xsd:annotation>
521                    <xsd:documentation> Forma del contenuto </xsd:documentation>
522                </xsd:annotation>
523            </xsd:element>
524            <xsd:element name="a_182_0" type="codiceUno" minOccurs="0">
525                <xsd:annotation>
526                    <xsd:documentation> Tipo di mediazione </xsd:documentation>
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527                        </xsd:annotation>
528                    </xsd:element>
529                </xsd:sequence>
530        </xsd:complexType>
531        <xsd:complexType name="CercaDocMusicaType">
532            <xsd:annotation>
533                <xsd:documentation>Canali specifici per titoli musicali: impronta; numeri
                        lastra, localizzazione, titolo uniforme musicale</xsd:documentation>
534            </xsd:annotation>
535            <xsd:complexContent>
536                <xsd:extension base="CercaDatiTitType">
537                    <xsd:sequence>
538                        <xsd:element name="T012" type="c012" minOccurs="0">
539                            <xsd:annotation>
540                                <xsd:documentation>ricerca per impronta: puo' essere
                                    compilata solo la prima parte, solo la seconda o tutta
                                    </xsd:documentation>
541                            </xsd:annotation>
542                        </xsd:element>
543                        <xsd:element name="numLastra_Da" type="xsd:integer" minOccurs="0">
544                            <xsd:annotation>
545                                <xsd:documentation>estremo inferiore di range su numero
                                    lastra. Per ricerca puntuale su un numero deve coincidere
                                    con numLastra_A</xsd:documentation>
546                            </xsd:annotation>
547                        </xsd:element>
548                        <xsd:element name="numLastra_A" type="xsd:integer" minOccurs="0">
549                            <xsd:annotation>
550                                <xsd:documentation>estremo superiore di range su numero
                                    lastra. Per ricerca puntuale su un numero deve coincidere
                                    con numLastra_Da</xsd:documentation>
551                            </xsd:annotation>
552                        </xsd:element>
553                        <xsd:element name="numEditor_Da" type="xsd:integer" minOccurs="0">
554                            <xsd:annotation>
555                                <xsd:documentation>estremo inferiore di range su numero
                                    editoriale. Per ricerca puntuale su un numero deve
                                    coincidere con numEditor_A</xsd:documentation>
556                            </xsd:annotation>
557                        </xsd:element>
558                        <xsd:element name="numEditor_A" type="xsd:integer" minOccurs="0">
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560                                <xsd:documentation>estremo superiore di range su numero
                                    editoriale. Per ricerca puntuale su un numero deve
                                    coincidere con numEditor_Da</xsd:documentation>
561                            </xsd:annotation>
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564                            <xsd:annotation>
565                                <xsd:documentation>filtro su tipo di testo letterario
                                    </xsd:documentation>
566                            </xsd:annotation>
567                        </xsd:element>
568                        <xsd:element name="T128" type="c128" minOccurs="0">
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570                                <xsd:documentation>filtro su organico sintetico o
                                    analitico della elaborazione</xsd:documentation>
571                            </xsd:annotation>
572                        </xsd:element>
573                        <xsd:element name="T899" type="c899" minOccurs="0">
574                            <xsd:annotation>
575                                <xsd:documentation>canale di ricerca per localizzazione:
                                    codice biblioteca sbn (obbligatorio), fondo
                                    (obbligatorio), segnatura</xsd:documentation>
576                            </xsd:annotation>
577                        </xsd:element>
578                        <xsd:element name="T923" type="c923" minOccurs="0">
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580                                <xsd:documentation>filtro su codice presentazione
                                    </xsd:documentation>
581                            </xsd:annotation>
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```xsd
583                          <xsd:element name="T928" type="a928" minOccurs="0">
584                              <xsd:annotation>
585                                  <xsd:documentation> filtri su titolo uniforme musicale
                                     collegato ai documenti: organico della composizione, se
                                     il valore e' racchiuso tra * si cerca all'interno della
                                     stringa</xsd:documentation>
586                              </xsd:annotation>
587                          </xsd:element>
588                          <xsd:element name="dataInizio_Da" type="SbnAnno" minOccurs="0">
589                              <xsd:annotation>
590                                  <xsd:documentation>estremo inferiore di range su data di
                                     inizio composizione. si considerano anni uguali o
                                     superiori. Per ricerca puntuale su un anno deve
                                     coincidere con dataInizio_A</xsd:documentation>
591                              </xsd:annotation>
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                                     inizio composizione. si considerano anni uguali o
                                     inferiori. Per ricerca puntuale su un anno deve
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597                          </xsd:element>
598                          <xsd:element name="dataFine_Da" type="SbnAnno" minOccurs="0">
599                              <xsd:annotation>
600                                  <xsd:documentation>estremo inferiore di range su data di
                                     fine composizione. si considerano anni uguali o
                                     superiori. Per ricerca puntuale su un anno deve
                                     coincidere con dataFine_A</xsd:documentation>
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                                     fine composizione. si considerano anni uguali o
                                     inferiori. Per ricerca puntuale su un anno deve
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608                          <xsd:element name="T929" type="a929" minOccurs="0">
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610                                  <xsd:documentation> filtri su titolo uniforme musicale
                                     collegato ai documenti: dati codificati
                                     </xsd:documentation>
611                              </xsd:annotation>
612                          </xsd:element>
613                      </xsd:sequence>
614                  </xsd:extension>
615              </xsd:complexContent>
616          </xsd:complexType>
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618              <xsd:annotation>
619                  <xsd:documentation>Canali specifici per titoli antichi: impronta
                     </xsd:documentation>
620              </xsd:annotation>
621              <xsd:complexContent>
622                  <xsd:extension base="CercaDatiTitType">
623                      <xsd:sequence>
624                          <xsd:element name="T012" type="c012" minOccurs="0">
625                              <xsd:annotation>
626                                  <xsd:documentation>ricerca per impronta: puo' essere
                                     compilata solo la prima parte, solo la seconda o tutta
                                     </xsd:documentation>
627                              </xsd:annotation>
628                          </xsd:element>
629                          <xsd:element name="T140" type="c140" minOccurs="0">
630                              <xsd:annotation>
631                                  <xsd:documentation>filtro su codici genere per materiale
                                     antico, fino a 4 valori in OR: se presente T140
                                     automaticamente il tipo materiale e' antico
                                     </xsd:documentation>
```

```xml
632                        </xsd:annotation>
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634                </xsd:sequence>
635            </xsd:extension>
636        </xsd:complexContent>
637    </xsd:complexType>
638    <xsd:complexType name="CercaDocGraficaType">
639        <xsd:annotation>
640            <xsd:documentation>Filtri specifici per materiale grafico
                </xsd:documentation>
641        </xsd:annotation>
642        <xsd:complexContent>
643            <xsd:extension base="CercaDatiTitType">
644                <xsd:sequence>
645                    <xsd:element name="T012" type="c012" minOccurs="0">
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647                            <xsd:documentation>ricerca per impronta: puo' essere
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649                    </xsd:element>
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652                            <xsd:documentation>Filtri su dati codificati grafica
                            </xsd:documentation>
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655                </xsd:sequence>
656            </xsd:extension>
657        </xsd:complexContent>
658    </xsd:complexType>
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660        <xsd:annotation>
661            <xsd:documentation>Filtri specifici per materiale audiovisivo
                </xsd:documentation>
662        </xsd:annotation>
663        <xsd:complexContent>
664            <xsd:extension base="CercaDatiTitType">
665                <xsd:sequence>
666                    <xsd:element name="filtriAudiovisivoCerca" type=
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667                        <xsd:annotation>
668                            <xsd:documentation> filtro sui campi dell'audiovisivo
                            </xsd:documentation>
669                        </xsd:annotation>
670                    </xsd:element>
671                </xsd:sequence>
672            </xsd:extension>
673        </xsd:complexContent>
674    </xsd:complexType>
675    <xsd:complexType name="filtriAudiovisivoCercaType">
676        <xsd:annotation>
677            <xsd:documentation>parametri per la ricerca sul materiale audiovisivo
                </xsd:documentation>
678        </xsd:annotation>
679        <xsd:sequence>
680            <xsd:element name="a1150" type="codiceUno" minOccurs="0">
681                <xsd:annotation>
682                    <xsd:documentation> Tipo di video </xsd:documentation>
683                </xsd:annotation>
684            </xsd:element>
685            <xsd:element name="a1158" type="codiceUno" minOccurs="0">
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687                    <xsd:documentation> Forma di pubblicazione/distribuzione (per
                    film e videoproiezioni) </xsd:documentation>
688                </xsd:annotation>
689            </xsd:element>
690            <xsd:element name="a1159" type="codiceUno" minOccurs="0">
691                <xsd:annotation>
692                    <xsd:documentation> Tecnica di videoregistrazioni e film
                    </xsd:documentation>
693                </xsd:annotation>
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```xml
694                </xsd:element>
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698                    </xsd:annotation>
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700                <xsd:element name="a1261" type="codiceUno" minOccurs="0">
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702                        <xsd:documentation> velocitÃ  </xsd:documentation>
703                    </xsd:annotation>
704                </xsd:element>
705            </xsd:sequence>
706        </xsd:complexType>
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709                <xsd:documentation>Filtri specifici per materiale elettronico
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710            </xsd:annotation>
711            <xsd:complexContent>
712                <xsd:extension base="CercaDatiTitType">
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                            "filtriElettronicoCercaType" minOccurs="0">
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716                                <xsd:documentation> filtro sui campi dell'elettronico
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718                        </xsd:element>
719                    </xsd:sequence>
720                </xsd:extension>
721            </xsd:complexContent>
722        </xsd:complexType>
723        <xsd:complexType name="filtriElettronicoCercaType">
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725                <xsd:documentation>parametri per la ricerca sul materiale elettronico
                    </xsd:documentation>
726            </xsd:annotation>
727            <xsd:sequence>
728                <xsd:element name="a1350" type="codiceUno" minOccurs="0">
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730                        <xsd:documentation> Tipo di risorsa elettronica
                            </xsd:documentation>
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733                <xsd:element name="a1351" type="codiceUno" minOccurs="0">
734                    <xsd:annotation>
735                        <xsd:documentation> Indicazione specifica del materiale
                            </xsd:documentation>
736                    </xsd:annotation>
737                </xsd:element>
738            </xsd:sequence>
739        </xsd:complexType>
740        <xsd:complexType name="CercaDocCartograficoType">
741            <xsd:annotation>
742                <xsd:documentation>Canali e filtri specifici per mat. cartografico:
                    ricerca per coordinate o filtro per scala</xsd:documentation>
743            </xsd:annotation>
744            <xsd:complexContent>
745                <xsd:extension base="CercaDatiTitType">
746                    <xsd:sequence>
747                        <xsd:element name="T012" type="c012" minOccurs="0">
748                            <xsd:annotation>
749                                <xsd:documentation>ricerca per impronta: puo' essere
                                    compilata solo la prima parte, solo la seconda o tutta
                                    </xsd:documentation>
750                            </xsd:annotation>
751                        </xsd:element>
752                        <xsd:element name="T120" type="c120" minOccurs="0"/>
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754                    </xsd:sequence>
755                </xsd:extension>
756            </xsd:complexContent>
```

```xsd
757            </xsd:complexType>
758            <xsd:complexType name="ElementoAutLegatoType">
759                <xsd:annotation>
760                    <xsd:documentation> struttura da utilizzare per filtrare la ricerca
                       documenti. E' possibile cercare per id o per stringa iniziale (cles)
761                    </xsd:documentation>
762                </xsd:annotation>
763                <xsd:sequence>
764                    <xsd:element name="tipoAuthority" type="SbnAuthority">
765                        <xsd:annotation>
766                            <xsd:documentation>valori ammessi: autore,luogo e marca
                               </xsd:documentation>
767                        </xsd:annotation>
768                    </xsd:element>
769                    <xsd:element name="canaliCercaDatiAut" type="canaliCercaDatiAutType">
770                        <xsd:annotation>
771                            <xsd:documentation>canali di ricerca degli elementi di authority
                               legati al doc.: identificativo, ISADN (solo autori e titoli),
                               stringa.</xsd:documentation>
772                        </xsd:annotation>
773                    </xsd:element>
774                    <xsd:element name="chiaviAutoreCerca" type="chiaviAutoreCercaType"
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775                        <xsd:annotation>
776                            <xsd:documentation> filtro sulle chiavi dell'autore legato al
                               documento</xsd:documentation>
777                        </xsd:annotation>
778                    </xsd:element>
779                    <xsd:element name="relatorCode" type="codiceTre" minOccurs="0">
780                        <xsd:annotation>
781                            <xsd:documentation> filtro sul legame autore-titolo: codice di
                               relazione</xsd:documentation>
782                        </xsd:annotation>
783                    </xsd:element>
784                    <xsd:element name="tipoRespons" type="SbnRespons" minOccurs="0">
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786                            <xsd:documentation> filtro sul legame autore-titolo: tipo di
                               responsabilita'</xsd:documentation>
787                        </xsd:annotation>
788                    </xsd:element>
789                </xsd:sequence>
790            </xsd:complexType>
791            <xsd:complexType name="CercaDatiAutType">
792                <xsd:annotation>
793                    <xsd:documentation> CERCA ELEMENTI DI AUTHORITY:  la ricerca puo' essere
                       attivata per id, per nome troncato (cles)
794                            le parole sono previste solo per Autori, soggetti, marche, classi e
                               repertori
795                    </xsd:documentation>
796                </xsd:annotation>
797                <xsd:sequence>
798                    <xsd:element name="tipoAuthority" type="SbnAuthority"/>
799                    <xsd:element name="canaliCercaDatiAut" type="canaliCercaDatiAutType"
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800                        <xsd:annotation>
801                            <xsd:documentation>canali di ricerca per elementi di authority:
                               identificativo,ISADN (solo autori e titoli), stringa. Puo' non
                               esserci se si usa un canale specifico per tipo authority
                               </xsd:documentation>
802                        </xsd:annotation>
803                    </xsd:element>
804                    <xsd:element name="T005_Range" type="SbnRangeDate" minOccurs="0">
805                        <xsd:annotation>
806                            <xsd:documentation> intervallo di data ultima variazione
                               </xsd:documentation>
807                        </xsd:annotation>
808                    </xsd:element>
809                    <xsd:element name="livelloAut_Da" type="SbnLivello" minOccurs="0">
810                        <xsd:annotation>
811                            <xsd:documentation>estremo inferiore di range su livello
                               autorita': si considerano livelli uguali o superiori. Per ricerca
                               puntuale su un livello deve coincidere con livelloAut_A
```

```xsd
                                        </xsd:documentation>
812                             </xsd:annotation>
813                         </xsd:element>
814                         <xsd:element name="livelloAut_A" type="SbnLivello" minOccurs="0">
815                             <xsd:annotation>
816                                 <xsd:documentation>estremo superiore di range su livello
                                    autorita': si considerano livelli uguali o inferiori. Per ricerca
                                    puntuale su un livello deve coincidere con livelloAut_Da
                                    </xsd:documentation>
817                             </xsd:annotation>
818                         </xsd:element>
819                         <xsd:element name="formaNome" type="SbnFormaNome" minOccurs="0">
820                             <xsd:annotation>
821                                 <xsd:documentation>filtro sulla forma del nome: A=solo accettati,
                                    R = solo rinvii</xsd:documentation>
822                             </xsd:annotation>
823                         </xsd:element>
824                         <xsd:element name="relatorCode" type="codiceTre" minOccurs="0">
825                             <xsd:annotation>
826                                 <xsd:documentation> filtro sul legame autore-titolo: codice di
                                    relazione</xsd:documentation>
827                             </xsd:annotation>
828                         </xsd:element>
829                     </xsd:sequence>
830             </xsd:complexType>
831             <xsd:complexType name="canaliCercaDatiAutType">
832                 <xsd:annotation>
833                     <xsd:documentation>canali di ricerca per elementi di authority:
                        identificativo, ISADN, stringa.</xsd:documentation>
834                 </xsd:annotation>
835                 <xsd:sequence>
836                     <xsd:choice>
837                         <xsd:element name="T001" type="SbnID">
838                             <xsd:annotation>
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                                    </xsd:documentation>
840                             </xsd:annotation>
841                         </xsd:element>
842                         <xsd:element name="T015" type="a015">
843                             <xsd:annotation>
844                                 <xsd:documentation> numero ISADN (solo autori e titoli)
                                    </xsd:documentation>
845                             </xsd:annotation>
846                         </xsd:element>
847                         <xsd:element name="stringaCerca" type="stringaCercaType">
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849                                 <xsd:documentation> ricerca per stringa</xsd:documentation>
850                             </xsd:annotation>
851                         </xsd:element>
852                     </xsd:choice>
853                 </xsd:sequence>
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855             <xsd:complexType name="stringaCercaType">
856                 <xsd:annotation>
857                     <xsd:documentation>parametri per la ricerca sulla stringa descrittiva di
                        un elemento di authority. La stringa non deve avere l'articolo
                        </xsd:documentation>
858                 </xsd:annotation>
859                 <xsd:sequence>
860                     <xsd:choice minOccurs="0">
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                            "0">
862                             <xsd:annotation>
863                                 <xsd:documentation> elemento da utilizzare per la ricerca per
                                    stringa uguale</xsd:documentation>
864                             </xsd:annotation>
865                         </xsd:element>
866                         <xsd:element name="stringaLike" type="SbnStringaRicerca" minOccurs="0"
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867                             <xsd:annotation>
868                                 <xsd:documentation> elemento da utilizzare per la ricerca per
                                    parte iniziale</xsd:documentation>
```

```xml
869                      </xsd:annotation>
870                  </xsd:element>
871              </xsd:choice>
872          </xsd:sequence>
873      </xsd:complexType>
874      <xsd:complexType name="chiaviAutoreCercaType">
875          <xsd:annotation>
876              <xsd:documentation>parametri per la ricerca sulle chiavi autore
                 </xsd:documentation>
877          </xsd:annotation>
878          <xsd:sequence>
879              <xsd:element name="autoreCAUT" type="SbnKeyRicerca" minOccurs="0">
880                  <xsd:annotation>
881                      <xsd:documentation> chiave Cautun dell'autore: max 6 caratteri
                         </xsd:documentation>
882                  </xsd:annotation>
883              </xsd:element>
884              <xsd:element name="autoreAUTEUR" type="SbnKeyRicerca" minOccurs="0">
885                  <xsd:annotation>
886                      <xsd:documentation> chiave Auteur dell'autore: max 10 caratteri
                         </xsd:documentation>
887                  </xsd:annotation>
888              </xsd:element>
889              <xsd:element name="autoreEL1" type="SbnKeyRicerca" minOccurs="0">
890                  <xsd:annotation>
891                      <xsd:documentation> chiave el1 dell'autore: max 6 caratteri
                         </xsd:documentation>
892                  </xsd:annotation>
893              </xsd:element>
894              <xsd:element name="autoreEL2" type="SbnKeyRicerca" minOccurs="0">
895                  <xsd:annotation>
896                      <xsd:documentation> chiave el2 dell'autore: max 6 caratteri
                         </xsd:documentation>
897                  </xsd:annotation>
898              </xsd:element>
899          </xsd:sequence>
900      </xsd:complexType>
901      <xsd:complexType name="CercaAutoreType">
902          <xsd:annotation>
903              <xsd:documentation> Canali e filtri specifici per tipo authority Autore.
                 Il relator code e tipo responsabilita' vengono applicati come filtro sul
                 legame tit-aut </xsd:documentation>
904          </xsd:annotation>
905          <xsd:complexContent>
906              <xsd:extension base="CercaDatiAutType">
907                  <xsd:sequence>
908                      <xsd:element name="paroleAut" type="xsd:string" minOccurs="0"
                         maxOccurs="4">
909                          <xsd:annotation>
910                              <xsd:documentation> ricerca per parole all'interno della
                                 descrizione</xsd:documentation>
911                          </xsd:annotation>
912                      </xsd:element>
913                      <xsd:element name="chiaviAutoreCerca" type="chiaviAutoreCercaType"
                          minOccurs="0">
914                          <xsd:annotation>
915                              <xsd:documentation> filtro sulle chiavi dell'autore
                                 legato al documento</xsd:documentation>
916                          </xsd:annotation>
917                      </xsd:element>
918                      <xsd:element name="T102" type="c102" minOccurs="0">
919                          <xsd:annotation>
920                              <xsd:documentation> filtro sul codice paese dell'autore
                                 </xsd:documentation>
921                          </xsd:annotation>
922                      </xsd:element>
923                      <xsd:element name="tipoNome" type="SbnTipoNomeAutore" minOccurs=
                         "0" maxOccurs="4">
924                          <xsd:annotation>
925                              <xsd:documentation> filtro sui tipi nome Sbn. Fino a 4
                                 valori in OR</xsd:documentation>
926                          </xsd:annotation>
```

```xml
                        </xsd:element>
                        <xsd:element name="dataInizio_Da" type="SbnAnno" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>estremo inferiore di range su data di
                                inizio (nascita) si considerano anni uguali o superiori.
                                Per ricerca puntuale su un anno deve coincidere con
                                dataInizio_A, se e' inferiore a 4 cifre si ricerca per
                                stringa troncata</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="dataInizio_A" type="SbnAnno" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>estremo superiore di range su data di
                                inizio (nascita) si considerano anni uguali o inferiori.
                                Per ricerca puntuale su un anno deve coincidere con
                                dataInizio_Da, se e' inferiore a 4 cifre si ricerca per
                                stringa troncata</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="dataFine_Da" type="SbnAnno" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>estremo inferiore di range su data di
                                fine (morte) si considerano anni uguali o superiori. Per
                                ricerca puntuale su un anno deve coincidere con
                                dataFine_A, se e' inferiore a 4 cifre si ricerca per
                                stringa troncata</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="dataFine_A" type="SbnAnno" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>estremo superiore di range su data di
                                fine (morte) si considerano anni uguali o inferiori. Per
                                ricerca puntuale su un anno deve coincidere con
                                dataFine_Da, se e' inferiore a 4 cifre si ricerca per
                                stringa troncata</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="CercaMarcaType">
            <xsd:annotation>
                <xsd:documentation>Canali e filtri specifici per tipo authority Marca:
                </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="CercaDatiAutType">
                    <xsd:sequence>
                        <xsd:element name="paroleAut" type="xsd:string" minOccurs="0"
                        maxOccurs="4">
                            <xsd:annotation>
                                <xsd:documentation> ricerca per parole all'interno della
                                descrizione in AND</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="repertorio" type="siglaRepertorio" minOccurs=
                        "0">
                            <xsd:annotation>
                                <xsd:documentation> ricerca per repertorio
                                </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="citazione" type="SbnCitazione" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation> ricerca per citazione, se c'e' il
                                repertorio e' obbligatorio</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="b_921" type="xsd:string" minOccurs="0"
                        maxOccurs="3">
                            <xsd:annotation>
```

```xml
976                               <xsd:documentation> ricerca per parola chiave della marca
                                    editoriale antica: max 3 parole in AND
                                    </xsd:documentation>
977                               </xsd:annotation>
978                          </xsd:element>
979                          <xsd:element name="e_921" type="xsd:string" minOccurs="0">
980                               <xsd:annotation>
981                                    <xsd:documentation> ricerca per stringa troncata sul motto
                                    </xsd:documentation>
982                               </xsd:annotation>
983                          </xsd:element>
984                     </xsd:sequence>
985                </xsd:extension>
986           </xsd:complexContent>
987      </xsd:complexType>
988      <xsd:complexType name="CercaLuogoType">
989           <xsd:annotation>
990                <xsd:documentation>filtri specifici per tipo authority Luogo
                     </xsd:documentation>
991           </xsd:annotation>
992           <xsd:complexContent>
993                <xsd:extension base="CercaDatiAutType">
994                     <xsd:sequence>
995                          <xsd:element name="paroleLuo" type="xsd:string" minOccurs="0"
                               maxOccurs="4">
996                               <xsd:annotation>
997                                    <xsd:documentation> ricerca per parole all'interno della
                                    descrizione</xsd:documentation>
998                               </xsd:annotation>
999                          </xsd:element>
1000                         <xsd:element name="a_260" type="codiceDue" minOccurs="0">
1001                              <xsd:annotation>
1002                                   <xsd:documentation>codice nazione del luogo
                                    </xsd:documentation>
1003                              </xsd:annotation>
1004                         </xsd:element>
1005                    </xsd:sequence>
1006               </xsd:extension>
1007          </xsd:complexContent>
1008     </xsd:complexType>
1009     <xsd:complexType name="CercaTitoloUniformeMusicaType">
1010          <xsd:annotation>
1011               <xsd:documentation> Filtri specifici per tipo authority
                    titoloUniformeMusica</xsd:documentation>
1012          </xsd:annotation>
1013          <xsd:complexContent>
1014               <xsd:extension base="CercaDatiAutType">
1015                    <xsd:sequence>
1016                         <xsd:element name="T928" type="a928" minOccurs="0"/>
1017                         <xsd:element name="dataInizio_Da" type="SbnAnno" minOccurs="0">
1018                              <xsd:annotation>
1019                                   <xsd:documentation>estremo inferiore di range su data di
                                   inizio composizione. si considerano anni uguali o
                                   superiori. Per ricerca puntuale su un anno deve
                                   coincidere con dataInizio_A</xsd:documentation>
1020                              </xsd:annotation>
1021                         </xsd:element>
1022                         <xsd:element name="dataInizio_A" type="SbnAnno" minOccurs="0">
1023                              <xsd:annotation>
1024                                   <xsd:documentation>estremo superiore di range su data di
                                   inizio composizione. si considerano anni uguali o
                                   inferiori. Per ricerca puntuale su un anno deve
                                   coincidere con dataInizio_Da</xsd:documentation>
1025                              </xsd:annotation>
1026                         </xsd:element>
1027                         <xsd:element name="dataFine_Da" type="SbnAnno" minOccurs="0">
1028                              <xsd:annotation>
1029                                   <xsd:documentation>estremo inferiore di range su data di
                                   fine composizione. si considerano anni uguali o
                                   superiori. Per ricerca puntuale su un anno deve
                                   coincidere con dataFine_A</xsd:documentation>
1030                              </xsd:annotation>
```

```xml
                         </xsd:element>
                         <xsd:element name="dataFine_A" type="SbnAnno" minOccurs="0">
                             <xsd:annotation>
                                 <xsd:documentation>estremo superiore di range su data di
                                 fine composizione. si considerano anni uguali o
                                 inferiori. Per ricerca puntuale su un anno deve
                                 coincidere con dataFine_Da</xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                         <xsd:element name="T929" type="a929" minOccurs="0"/>
                     </xsd:sequence>
                 </xsd:extension>
             </xsd:complexContent>
         </xsd:complexType>
         <xsd:complexType name="CercaSoggettoDescrittoreClassiReperType">
             <xsd:annotation>
                 <xsd:documentation> Canali e filtri specifici per tipi authority
                 semantici: soggetto,descrittore,classi, repertori</xsd:documentation>
             </xsd:annotation>
             <xsd:complexContent>
                 <xsd:extension base="CercaDatiAutType">
                     <xsd:sequence>
                         <xsd:element name="paroleAut" type="xsd:string" minOccurs="0"
                         maxOccurs="4">
                             <xsd:annotation>
                                 <xsd:documentation> ricerca per parole all'interno della
                                 descrizione</xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                         <xsd:element name="c2_250" type="codiceQuattro" minOccurs="0">
                             <xsd:annotation>
                                 <xsd:documentation> codice soggettario: obbligatorio per
                                 ricerca soggetti </xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                         <xsd:element name="sistemaClassificazione" type="codiceUno"
                         minOccurs="0">
                             <xsd:annotation>
                                 <xsd:documentation> codice sistema di classificazione:
                                 obbligatorio per ricerca classi</xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                         <xsd:element name="v_676" type="xsd:string" minOccurs="0">
                             <xsd:annotation>
                                 <xsd:documentation> codice edizione: per classi dewey
                                 </xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                         <xsd:element name="b_930" type="tipoRepertorio" minOccurs="0">
                             <xsd:annotation>
                                 <xsd:documentation> per ricerca repertori: filtro su tipo
                                 repertorio (per marche o autori/titolo)
                                 </xsd:documentation>
                             </xsd:annotation>
                         </xsd:element>
                     </xsd:sequence>
                 </xsd:extension>
             </xsd:complexContent>
         </xsd:complexType>
         <xsd:complexType name="CreaType">
             <xsd:annotation>
                 <xsd:documentation> struttura per inserimenti</xsd:documentation>
             </xsd:annotation>
             <xsd:sequence>
                 <xsd:choice>
                     <xsd:element name="Documento" type="DocumentoType"/>
                     <xsd:element name="ElementoAut" type="ElementAutType"/>
                     <xsd:element name="PropostaCorrezione" type="PropostaType"/>
                     <xsd:element name="LegameFondoNome" type="LegameFondoNomeType" />
                     <xsd:element name="LegameFondoItem" type="LegameFondoItemType" />
                     <xsd:element name="LegameNomeItem" type="LegameNomeItemType" />
                 </xsd:choice>
```

```xsd
1091                    <xsd:element name="Localizza" type="LocalizzaType" minOccurs="0"/>
1092                </xsd:sequence>
1093                <xsd:attribute name="tipoControllo" type="SbnSimile"/>
1094            </xsd:complexType>
1095            <xsd:complexType name="ModificaType">
1096                <xsd:annotation>
1097                    <xsd:documentation> struttura per modifica </xsd:documentation>
1098                </xsd:annotation>
1099                <xsd:sequence>
1100                    <xsd:choice>
1101                        <xsd:element name="Documento" type="DocumentoType"/>
1102                        <xsd:element name="ElementoAut" type="ElementAutType"/>
1103                        <xsd:element name="PropostaCorrezione" type="PropostaType"/>
1104                        <xsd:element name="Item" type="ItemType" />
1105                        <xsd:element name="LegameFondoNome" type="LegameFondoNomeType" />
1106                        <xsd:element name="LegameFondoItem" type="LegameFondoItemType" />
1107                        <xsd:element name="LegameNomeItem" type="LegameNomeItemType" />
1108                        <xsd:element name="Fondo" type="FondoType" />
1109                    </xsd:choice>
1110                </xsd:sequence>
1111                <xsd:attribute name="tipoControllo" type="SbnSimile"/>
1112            </xsd:complexType>
1113            <xsd:complexType name="FondeType">
1114                <xsd:annotation>
1115                    <xsd:documentation> per fusione o spostamento documenti/titoli
                        </xsd:documentation>
1116                </xsd:annotation>
1117                <xsd:sequence>
1118                    <xsd:element name="tipoOggetto" type="SbnOggetto"/>
1119                    <xsd:element name="idPartenza" type="SbnID"/>
1120                    <xsd:element name="idArrivo" type="SbnID"/>
1121                    <xsd:element name="spostaID" type="SbnID" minOccurs="0" maxOccurs=
                        "unbounded"/>
1122                </xsd:sequence>
1123            </xsd:complexType>
1124            <xsd:complexType name="CancellaType">
1125                <xsd:annotation>
1126                    <xsd:documentation> per cancellazione documenti o elementi di authority
                        </xsd:documentation>
1127                </xsd:annotation>
1128                <xsd:sequence>
1129                    <xsd:element name="tipoOggetto" type="SbnOggetto" minOccurs="0"/>
1130                    <xsd:element name="idCancella" type="SbnID" minOccurs="0"/>
1131                    <xsd:element name="idItem" type="SbnID" minOccurs="0"/>
1132                    <xsd:element name="idFondo" type="SbnID" minOccurs="0"/>
1133                    <xsd:element name="vid" type="SbnID" minOccurs="0"/>
1134                    <xsd:element name="cdRelazione" type="xsd:string" minOccurs="0"/>
1135                    <xsd:element name="tsVar" type="SbnDatavar" minOccurs="0"/>
1136                </xsd:sequence>
1137            </xsd:complexType>
1138            <xsd:complexType name="LocalizzaType">
1139                <xsd:annotation>
1140                    <xsd:documentation> per localizzazione/delocalizzazione
                        </xsd:documentation>
1141                </xsd:annotation>
1142                <xsd:sequence>
1143                    <xsd:element name="LocalizzaInfo" type="LocalizzaInfoType" maxOccurs="100"
                        />
1144                </xsd:sequence>
1145            </xsd:complexType>
1146            <xsd:complexType name="LocalizzaInfoType">
1147                <xsd:annotation>
1148                    <xsd:documentation> la struttura ha molteplicita' da definire secondo le
                        esigenze di performance, viene fissato a 100 per esempio
                        </xsd:documentation>
1149                </xsd:annotation>
1150                <xsd:sequence>
1151                    <xsd:element name="SbnIDLoc" type="SbnID"/>
1152                    <xsd:element name="tipoOggetto" type="SbnOggetto"/>
1153                    <xsd:element name="T899" type="c899" minOccurs="0" maxOccurs="unbounded"/>
1154                </xsd:sequence>
1155                <xsd:attribute name="tipoOperazione" type="SbnAzioneLocalizza" use="required"
```

```xsd
                    />
                <xsd:attribute name="tipoInfo" type="SbnTipoLocalizza" use="required"/>
        </xsd:complexType>
        <xsd:complexType name="AllineaInfoType">
            <xsd:annotation>
                <xsd:documentation> lista di output all'azione chiediAllinea
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="T001" type="SbnID"/>
                <xsd:element name="oggettoVariato" type="OggettoVariatoType">
                    <xsd:annotation>
                        <xsd:documentation> descrizione dell'oggetto: area 1 per i
                            titoli, nome per l'autore, ecc.</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
            <xsd:attribute name="tipoInfoAllinea" type="SbnTipoAllinea"/>
        </xsd:complexType>
        <xsd:complexType name="OggettoVariatoType">
            <xsd:annotation>
                <xsd:documentation> struttura per output degli oggetti da allineare
                    Attributi: tipoModifica=viene prodotto per il servizio di allineamento
                    per flag, specifica il tipo di variazione subita dall'ogggetto
                    </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:choice minOccurs="0">
                    <xsd:element name="Documento" type="DocumentoType" minOccurs="0"/>
                    <xsd:element name="ElementoAut" type="ElementAutType" minOccurs="0"/>
                </xsd:choice>
            </xsd:sequence>
            <xsd:attribute name="tipoModifica" type="SbnTipoModifica"/>
        </xsd:complexType>
        <xsd:complexType name="ImportaInfoType">
            <xsd:annotation>
                <xsd:documentation> lista di output all'azione di importazione
                    </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="T001" type="SbnID"/>
                <xsd:element name="oggettiTrovati" type="OggettiTrovatiType">
                    <xsd:annotation>
                        <xsd:documentation> descrizione degli oggetti trovati simili, o
                            dell'oggetto trovato uguale, o dell'oggetto creato
                            </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="OggettiTrovatiType">
            <xsd:annotation>
                <xsd:documentation> struttura per output degli oggetti trovati o creati
                    Attributi: tipoRisultato=indica se il titolo e' stato creato, trovato
                    uguale o trovato simile per quale confronto</xsd:documentation>
            </xsd:annotation>
            <xsd:choice minOccurs="0" maxOccurs="unbounded">
                <xsd:element name="Documento" type="DocumentoType"/>
                <xsd:element name="ElementoAut" type="ElementAutType"/>
            </xsd:choice>
            <xsd:attribute name="tipoRisultato" type="xsd:string"/>
        </xsd:complexType>
        <xsd:complexType name="ChiediAllineaType">
            <xsd:annotation>
                <xsd:documentation> per richiesta di allineamento.
                    Attributi: tipoOutput=tipo di formato di output richiesto: tipo di
                    sintetica o analitico
                    tipoInfo=solo per allineamento documenti, per selezionare i doc.
                    localizzati per gestione o per possesso</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="tipoOggetto" type="SbnOggetto">
```

```xsd
1217                    <xsd:annotation>
1218                        <xsd:documentation> elemento per specificare il tipo oggetto
                            (tipi materiale o tipo authority da allineare)</xsd:documentation>
1219                    </xsd:annotation>
1220                </xsd:element>
1221                <xsd:element name="dataInizio" type="SbnData" minOccurs="0">
1222                    <xsd:annotation>
1223                        <xsd:documentation>data di inizio intervallo per la selezione
                            degli oggetti da allineare. Obbligatorio se flagAllinea=N
                            </xsd:documentation>
1224                    </xsd:annotation>
1225                </xsd:element>
1226                <xsd:element name="dataFine" type="SbnData" minOccurs="0">
1227                    <xsd:annotation>
1228                        <xsd:documentation>data di fine intervallo per la selezione degli
                            oggetti da allineare</xsd:documentation>
1229                    </xsd:annotation>
1230                </xsd:element>
1231                <xsd:element name="biblioteca" type="SbnBiblioteca" minOccurs="0"
                    maxOccurs="unbounded">
1232                    <xsd:annotation>
1233                        <xsd:documentation>Biblioteche per cui si richiede
                            l'allineamento. Devono appartenere al polo di SbnUser che
                            richiede l'azione. Se non e' presente si estraggono gli
                            allineamenti per tutto il Polo di SbnUser</xsd:documentation>
1234                    </xsd:annotation>
1235                </xsd:element>
1236                <xsd:element name="FiltraAllineaTit" type="FiltraAllineaTitType" minOccurs
                    ="0">
1237                    <xsd:annotation>
1238                        <xsd:documentation>struttura per filtrare ulteriormente i titoli
                            da allineare</xsd:documentation>
1239                    </xsd:annotation>
1240                </xsd:element>
1241            </xsd:sequence>
1242            <xsd:attribute name="tipoOutput" type="SbnTipoOutput" use="required"/>
1243            <xsd:attribute name="tipoInfo" type="SbnTipoLocalizza"/>
1244        </xsd:complexType>
1245        <xsd:complexType name="FiltraAllineaTitType">
1246            <xsd:annotation>
1247                <xsd:documentation>Strutture di ricerca per filtrare i titoli da allineare
                    </xsd:documentation>
1248            </xsd:annotation>
1249            <xsd:sequence>
1250                <xsd:element name="naturaSbn" type="codiceUno" minOccurs="0" maxOccurs="4"
                    >
1251                    <xsd:annotation>
1252                        <xsd:documentation>possibilita' filtro sulla natura Sbn del
                            titolo: fino a 4 valori in OR. (natura): se = M si ricercano
                            Monografie e titoli non significativi (nature M e W)
                            </xsd:documentation>
1253                    </xsd:annotation>
1254                </xsd:element>
1255                <xsd:element name="guida" type="guidaDoc" minOccurs="0" maxOccurs="4">
1256                    <xsd:annotation>
1257                        <xsd:documentation>possibilita' di filtrare per: tipo record
                            </xsd:documentation>
1258                    </xsd:annotation>
1259                </xsd:element>
1260                <xsd:element name="livelloAut_Da" type="SbnLivello" minOccurs="0">
1261                    <xsd:annotation>
1262                        <xsd:documentation>estremo inferiore di range su livello
                            autorita': si considerano livelli uguali o superiori. Per ricerca
                            puntuale su un livello deve coincidere con livelloAut_A
                            </xsd:documentation>
1263                    </xsd:annotation>
1264                </xsd:element>
1265                <xsd:element name="livelloAut_A" type="SbnLivello" minOccurs="0">
1266                    <xsd:annotation>
1267                        <xsd:documentation>estremo superiore di range su livello
                            autorita': si considerano livelli uguali o inferiori. Per ricerca
                            puntuale su un livello deve coincidere con livelloAut_Da
```

```xml
                                    </xsd:documentation>
1268                            </xsd:annotation>
1269                        </xsd:element>
1270                    </xsd:sequence>
1271                </xsd:complexType>
1272                <xsd:complexType name="ComunicaAllineatiType">
1273                    <xsd:annotation>
1274                        <xsd:documentation> per comunicare l'avvenuto allineamento e spegnere il
                                flag relativo</xsd:documentation>
1275                    </xsd:annotation>
1276                    <xsd:sequence>
1277                        <xsd:element name="allineati" type="AllineatiType" maxOccurs="5">
1278                            <xsd:annotation>
1279                                <xsd:documentation> elemento per specificare gli allineamenti
                                    effettuati, fino a 5 in un messaggio</xsd:documentation>
1280                            </xsd:annotation>
1281                        </xsd:element>
1282                    </xsd:sequence>
1283                </xsd:complexType>
1284                <xsd:complexType name="AllineatiType">
1285                    <xsd:annotation>
1286                        <xsd:documentation> per comunicare l'avvenuto allineamento e spegnere il
                                flag relativo</xsd:documentation>
1287                    </xsd:annotation>
1288                    <xsd:sequence>
1289                        <xsd:element name="tipoOggetto" type="SbnOggetto">
1290                            <xsd:annotation>
1291                                <xsd:documentation> elemento per specificare i tipi oggetto (tipi
                                    materiale o tipi authority allineati.</xsd:documentation>
1292                            </xsd:annotation>
1293                        </xsd:element>
1294                        <xsd:element name="idAllineato" type="SbnID">
1295                            <xsd:annotation>
1296                                <xsd:documentation> identificativo dell'oggetto allineato
                                    </xsd:documentation>
1297                            </xsd:annotation>
1298                        </xsd:element>
1299                        <xsd:element name="biblioteca" type="SbnBiblioteca" minOccurs="0"
                            maxOccurs="unbounded">
1300                            <xsd:annotation>
1301                                <xsd:documentation>Biblioteche che si sono allineate. Devono
                                    appartenere al polo di SbnUser che richiede l'azione. Se non e'
                                    presente si aggiornano i flag di tutte le biblioteche del polo
                                    </xsd:documentation>
1302                            </xsd:annotation>
1303                        </xsd:element>
1304                    </xsd:sequence>
1305                </xsd:complexType>
1306                <xsd:complexType name="ImportaType">
1307                    <xsd:annotation>
1308                        <xsd:documentation> per richiesta di importazione.
                            Attributi: tipoElaborazione: confronto preliminare, esecutivo
                            tipoFormato= tipo formato dei dati da importare: marc21,unimarc,sbnmarc
                                tipoAttivita=Tipo di attivita' di aggiornamento
                            controlloSimiliImp=livello di controllo simili da applicare
                            tipoRitorno=tipo reportistica richiesta
                            tipoLocalizza= localizzazioni per possesso, per gestione o entrambi
                        </xsd:documentation>
1316                    </xsd:annotation>
1317                    <xsd:sequence>
1318                        <xsd:element name="biblioteca" type="SbnBiblioteca">
1319                            <xsd:annotation>
1320                                <xsd:documentation>Biblioteca per cui si richiede l'import.
                                    </xsd:documentation>
1321                            </xsd:annotation>
1322                        </xsd:element>
1323                        <xsd:element name="tipoOggetto" type="SbnOggetto"/>
1324                        <xsd:element name="indirizzoFonte" type="xsd:string">
1325                            <xsd:annotation>
1326                                <xsd:documentation>indirizzo del repository e nome del file da
                                    importare</xsd:documentation>
1327                            </xsd:annotation>
```

```xsd
1328                    </xsd:element>
1329                </xsd:sequence>
1330            <xsd:attribute name="tipoFormato" type="SbnTipoFormato"/>
1331            <xsd:attribute name="tipoElaborazione" type="SbnTipoElaborazione" use=
                "required"/>
1332            <xsd:attribute name="tipoAttivita" type="SbnTipoAttivita" use="required"/>
1333            <xsd:attribute name="tipoLocalizza" type="SbnTipoLocalizza"/>
1334            <xsd:attribute name="controlloSimiliImp" type="SbnControlloSimiliImporta" use=
                "required"/>
1335            <xsd:attribute name="tipoRitorno" type="SbnTipoRitorno"/>
1336        </xsd:complexType>
1337        <xsd:complexType name="EsportaType">
1338            <xsd:annotation>
1339                <xsd:documentation>per Esportazione
1340                tipoFormato= tipo formato dei dati da esportare: marc21,unimarc,sbnmarc
1341                </xsd:documentation>
1342            </xsd:annotation>
1343            <xsd:sequence>
1344                <xsd:element name="biblioteca" type="SbnBiblioteca">
1345                    <xsd:annotation>
1346                        <xsd:documentation>Biblioteca per cui si richiede l'export
                        </xsd:documentation>
1347                    </xsd:annotation>
1348                </xsd:element>
1349                <xsd:element name="indirizzoMail" type="xsd:string">
1350                    <xsd:annotation>
1351                        <xsd:documentation>indirizzo a cui comunicare l'esito
                        elaborazione, se diverso da quello del profilo utente
                        </xsd:documentation>
1352                    </xsd:annotation>
1353                </xsd:element>
1354                <xsd:element name="TipoExport" type="xsd:string" minOccurs="0"/>
1355                <xsd:choice>
1356                    <xsd:element name="nomeFileBis" type="xsd:string">
1357                        <xsd:annotation>
1358                            <xsd:documentation>nome del file prodotto da una bis da cui
                            estrarre l'elenco degli    identificativi da esportare
                            </xsd:documentation>
1359                        </xsd:annotation>
1360                    </xsd:element>
1361                    <xsd:element name="EstraeDocumento" type="EstraeDocumentoType"/>
1362                    <xsd:element name="EstraeElementoAut" type="EstraeElementoAutType"/>
1363                </xsd:choice>
1364            </xsd:sequence>
1365            <xsd:attribute name="tipoFormato" type="SbnTipoFormato" use="required"/>
1366        </xsd:complexType>
1367        <xsd:complexType name="EstraeDocumentoType">
1368            <xsd:annotation>
1369                <xsd:documentation>Filtri per selezionare i documenti da esportare
                </xsd:documentation>
1370            </xsd:annotation>
1371            <xsd:sequence>
1372                <xsd:element name="EstraeDatiDoc" type="EstraeDatiDocType" minOccurs="0"/>
1373                <xsd:element ref="ArrivoLegame" minOccurs="0"/>
1374                <xsd:element name="FiltraLocalizza" type="FiltraLocalizzaType" minOccurs=
                "0"/>
1375            </xsd:sequence>
1376        </xsd:complexType>
1377        <xsd:complexType name="EstraeElementoAutType">
1378            <xsd:annotation>
1379                <xsd:documentation>Filtri per selezionare gli elementi da esportare
                </xsd:documentation>
1380            </xsd:annotation>
1381            <xsd:sequence>
1382                <xsd:element name="EstraeDatiAut" type="EstraeDatiAutType" minOccurs="0"/>
1383                <xsd:element ref="ArrivoLegame" minOccurs="0"/>
1384                <xsd:element name="FiltraLocalizza" type="FiltraLocalizzaType" minOccurs=
                "0"/>
1385            </xsd:sequence>
1386        </xsd:complexType>
1387        <xsd:complexType name="FiltraLocalizzaType">
1388            <xsd:annotation>
```

```xml
                    <xsd:documentation>Filtri da applicare alle localizzazioni degli oggetti
                        da esportare</xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:annotation>
                        <xsd:documentation>estrazione degli elementi localizzati in Polo o
                            biblioteca, se sono compilati solo i primi tre caratteri con il
                            codice polo
                                si considerano tutte le biblioteche del Polo</xsd:documentation>
                    </xsd:annotation>
                    <xsd:element name="Biblioteca" type="SbnBiblioteca" maxOccurs="unbounded"
                        />
                </xsd:sequence>
                <xsd:attribute name="tipoInfo" type="SbnTipoLocalizza" use="required"/>
            </xsd:complexType>
            <xsd:complexType name="EstraeDatiDocType">
                <xsd:annotation>
                    <xsd:documentation> CERCA DOCUMENTI per EXPORT </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="tipoMateriale" type="SbnMateriale" minOccurs="0"
                        maxOccurs="5"/>
                    <xsd:element name="naturaDoc" type="SbnNaturaDocumento" minOccurs="0"
                        maxOccurs="4">
                        <xsd:annotation>
                            <xsd:documentation>possibilita' filtro sulla natura Sbn del
                                titolo: fino a 4 valori in OR. (natura): se = M si ricercano
                                Monografie e titoli non significativi (nature M e W)
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T001" type="SbnID" minOccurs="0" maxOccurs="unbounded"
                        />
                    <xsd:element name="guida" type="guidaDoc" minOccurs="0" maxOccurs=
                        "unbounded"/>
                    <xsd:element name="T005_Range" type="SbnRangeDate" minOccurs="0"/>
                    <xsd:element name="livelloAut_Da" type="SbnLivello" minOccurs="0"/>
                    <xsd:element name="livelloAut_A" type="SbnLivello" minOccurs="0"/>
                    <xsd:element name="T100_Da" type="c100" minOccurs="0"/>
                    <xsd:element name="T100_A" type="c100" minOccurs="0"/>
                    <xsd:element name="T102" type="c102" minOccurs="0"/>
                    <xsd:element name="Tag_unimarc_list" type="xsd:string" minOccurs="0"/>
                </xsd:sequence>
            </xsd:complexType>
            <xsd:complexType name="EstraeDatiAutType">
                <xsd:annotation>
                    <xsd:documentation> CERCA ELEMENTI DI AUTHORITY per EXPORT
                        </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="tipoAuthority" type="SbnAuthority"/>
                    <xsd:element name="T001" type="SbnID" minOccurs="0" maxOccurs="unbounded"
                        />
                    <xsd:element name="T005_Range" type="SbnRangeDate" minOccurs="0"/>
                    <xsd:element name="livelloAut_Da" type="SbnLivello" minOccurs="0"/>
                    <xsd:element name="livelloAut_A" type="SbnLivello" minOccurs="0"/>
                    <xsd:element name="relatorCode" type="codiceTre" minOccurs="0"/>
                </xsd:sequence>
                <!-- incompleto -->
            </xsd:complexType>
            <!-- STRUTTURA DEI MESSAGGI IN USCITA -->
            <xsd:complexType name="SbnResultType">
                <xsd:annotation>
                    <xsd:documentation> risultato elaborazione ed eventuale diagnostico
                        </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="esito" type="SbnDiagnostico">
                        <xsd:annotation>
                            <xsd:documentation> codice diagnostico del risultato elaborazione
                                </xsd:documentation>
                        </xsd:annotation>
```

```xsd
1446                    </xsd:element>
1447                    <xsd:element name="testoEsito" type="xsd:string">
1448                        <xsd:annotation>
1449                            <xsd:documentation> testo del diagnostico</xsd:documentation>
1450                        </xsd:annotation>
1451                    </xsd:element>
1452                    <xsd:element name="numPrenotazione" type="xsd:string" minOccurs="0">
1453                        <xsd:annotation>
1454                            <xsd:documentation> numero assegnato all'elaborazione off-line
                                che corrisponde alla richiesta</xsd:documentation>
1455                        </xsd:annotation>
1456                    </xsd:element>
1457                </xsd:sequence>
1458            </xsd:complexType>
1459            <!-- STRUTTURE DATI  -->
1460            <xsd:complexType name="PropostaType">
1461                <xsd:annotation>
1462                    <xsd:documentation> Proposte di correzione </xsd:documentation>
1463                </xsd:annotation>
1464                <xsd:sequence>
1465                    <xsd:element name="idProposta" type="xsd:integer" minOccurs="0">
1466                        <xsd:annotation>
1467                            <xsd:documentation> numero assegnato dal sistema sbn alla
                                proposta. Nel messaggio di creazione non serve, se c'e' viene
                                ignorato</xsd:documentation>
1468                        </xsd:annotation>
1469                    </xsd:element>
1470                    <xsd:element name="tipoOggetto" type="SbnOggetto"/>
1471                    <xsd:element name="idOggetto" type="SbnID"/>
1472                    <xsd:element name="dataInserimento" type="SbnData" minOccurs="0">
1473                        <xsd:annotation>
1474                            <xsd:documentation> data di registrazione della proposta. Nel
                                messaggio di creazione non serve, viene assegnata la data del
                                giorno dal sistama sbn</xsd:documentation>
1475                        </xsd:annotation>
1476                    </xsd:element>
1477                    <xsd:element name="statoProposta" type="SbnStatoProposta"/>
1478                    <xsd:element name="testoProposta" type="xsd:string"/>
1479                    <xsd:element name="mittenteProposta" type="SbnUserType"/>
1480                    <xsd:element name="destinatarioProposta" type="destinatarioPropostaType"
                        minOccurs="0" maxOccurs="unbounded"/>
1481                </xsd:sequence>
1482            </xsd:complexType>
1483            <xsd:complexType name="destinatarioPropostaType">
1484                <xsd:annotation>
1485                    <xsd:documentation> destinatario della proposta e note di risposta
                        </xsd:documentation>
1486                </xsd:annotation>
1487                <xsd:sequence>
1488                    <xsd:element name="destinatarioProposta" type="SbnUserType">
1489                        <xsd:annotation>
1490                            <xsd:documentation> polo+biblioteca destinatario della proposta
                                </xsd:documentation>
1491                        </xsd:annotation>
1492                    </xsd:element>
1493                    <xsd:element name="noteProposta" type="xsd:string" minOccurs="0">
1494                        <xsd:annotation>
1495                            <xsd:documentation> note di risposta del destinatario
                                </xsd:documentation>
1496                        </xsd:annotation>
1497                    </xsd:element>
1498                    <xsd:element name="dataRisposta" type="SbnData" minOccurs="0">
1499                        <xsd:annotation>
1500                            <xsd:documentation> data di risposta del destinatario
                                </xsd:documentation>
1501                        </xsd:annotation>
1502                    </xsd:element>
1503                </xsd:sequence>
1504            </xsd:complexType>
1505            <xsd:complexType name="DocumentoType">
1506                <xsd:annotation>
1507                    <xsd:documentation> descrizione di un documento
```

```xsd
1508                    Attributi: statoRecord=da impostare nel servizio di modifica per
                        correggere la parte dati
1509                    nlista: solo per lista sintetica titoli, riporta il numero dell'elemento
                        all'interno della lista
1510        </xsd:documentation>
1511            </xsd:annotation>
1512            <xsd:sequence>
1513                <xsd:choice>
1514                    <xsd:element name="DatiDocumento" type="DatiDocType"/>
1515                    <xsd:element name="DatiTitAccesso" type="TitAccessoType"/>
1516                </xsd:choice>
1517                <xsd:element name="LegamiDocumento" type="LegamiType" minOccurs="0"
                    maxOccurs="unbounded"/>
1518            </xsd:sequence>
1519            <xsd:attribute name="statoRecord" type="statoRecord"/>
1520            <xsd:attribute name="nLista" type="xsd:integer"/>
1521        </xsd:complexType>
1522        <xsd:complexType name="DatiDocType">
1523            <xsd:annotation>
1524                <xsd:documentation> Dati del documento. Attributi: tipo materiale,
                    livello di autorita' del documento, codice natura SBN (se e' presente ha
                    la priorita' sulle altre informazioni di natura: livello bibliografico e
                    T110</xsd:documentation>
1525            </xsd:annotation>
1526            <xsd:sequence>
1527                <xsd:element name="guida" type="guidaDoc" minOccurs="0">
1528                    <xsd:annotation>
1529                        <xsd:documentation> informazioni corrispondenti a Record Label
                            Unimarc</xsd:documentation>
1530                    </xsd:annotation>
1531                </xsd:element>
1532                <xsd:element name="VersioneSchema" type="xsd:string" minOccurs="0"/>
1533                <xsd:element name="SbnLocaliz" type="SbnLocaliz" minOccurs="0"/>
1534                <xsd:element name="T001" type="SbnID">
1535                    <xsd:annotation>
1536                        <xsd:documentation> identificativo documento (bid SBN: composto
                            da codice polo+'E' per mat. antico+ progressivo)
                            </xsd:documentation>
1537                    </xsd:annotation>
1538                </xsd:element>
1539                <xsd:element name="T005" type="SbnDatavar" minOccurs="0">
1540                    <xsd:annotation>
1541                        <xsd:documentation> data di ultima variazione timestamp).
                            Identifica la versione del documento</xsd:documentation>
1542                    </xsd:annotation>
1543                </xsd:element>
1544                <xsd:element name="NumSTD" type="NumStdType" minOccurs="0" maxOccurs=
                    "unbounded">
1545                    <xsd:annotation>
1546                        <xsd:documentation> Numeri standard del documento. La coerenza
                            tra tipo numero e tipo materiale viene effettuata dal server
                            </xsd:documentation>
1547                    </xsd:annotation>
1548                </xsd:element>
1549                <xsd:element name="T100" type="c100" minOccurs="0">
1550                    <xsd:annotation>
1551                        <xsd:documentation> informazioni corrispondenti a Tag 100 Unimarc
                            </xsd:documentation>
1552                    </xsd:annotation>
1553                </xsd:element>
1554                <xsd:element name="T101" type="c101" minOccurs="0">
1555                    <xsd:annotation>
1556                        <xsd:documentation> informazioni corrispondenti a Tag 101
                            Unimarc: codice lingua</xsd:documentation>
1557                    </xsd:annotation>
1558                </xsd:element>
1559                <xsd:element name="T102" type="c102" minOccurs="0">
1560                    <xsd:annotation>
1561                        <xsd:documentation> informazioni corrispondenti a Tag 102
                            Unimarc: codice paese</xsd:documentation>
1562                    </xsd:annotation>
1563                </xsd:element>
```

```xsd
                    <xsd:element name="T105bis" type="c105bis" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 105bis
                                (Unimarc): tipo di testo letterario</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T110" type="c110" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 110
                                Unimarc: tipo seriale e codice genere per seriali
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T125bis" type="c125bis" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 125
                                (Unimarc): tipo di testo letterario per performance
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T140bis" type="c140bis" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 140bis
                                (Unimarc): tipo di testo letterario per testi antichi
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T181" type="c181" minOccurs="0" maxOccurs="2">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 181
                                Unimarc: forma del contenuto</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T182" type="c182" minOccurs="0" maxOccurs="2">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 182
                                Unimarc: tipo di mediazione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T183" type="c183" minOccurs="0" maxOccurs="2">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 183
                                Unimarc: tipo di supporto</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T200" type="c200" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 200
                                Unimarc: titolo e responsabilita' (area 1)</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T205" type="c205" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 205
                                Unimarc: area dell'edizione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T206" type="c206" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 206
                                Unimarc: area dei dati cartografici</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T207" type="c207" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 207
                                Unimarc: area della numerazione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T208" type="c208" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 208
```

```xsd
                                Unimarc: area della musica</xsd:documentation>
                            </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T210" type="c210" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 210
                                Unimarc: area della pubblicazione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T215" type="c215" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 215
                                Unimarc: area della descrizione fisica</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T230" type="c230" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 230
                                Unimarc: tipo della risorsa elettronica</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T3XX" type="c3XX" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> note sul documento.informazioni
                                corrispondenti a Tag Unimarc indicato nel tipo nota (es. 300 =
                                area delle note isbd)</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T321" type="c321" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> nota che contiene il link a basi dati esterne
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T801" type="c801" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 801
                                Unimarc: fonte del record</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T856" type="c856" minOccurs="0" maxOccurs="unbounded">
                        <xsd:annotation>
                            <xsd:documentation> informazioni corrispondenti a Tag 856
                                Unimarc: risorsa elettronica</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
                <xsd:attribute name="tipoMateriale" type="SbnMateriale"/>
                <xsd:attribute name="livelloAutDoc" type="SbnLivello" use="required"/>
                <xsd:attribute name="naturaDoc" type="SbnNaturaDocumento"/>
            </xsd:complexType>
            <!-- SPECIALIZZAZIONI SUL TIPO MATERIALE -->
            <xsd:complexType name="ModernoType">
                <xsd:complexContent>
                    <xsd:extension base="DatiDocType">
                        <xsd:sequence>
                            <xsd:element name="T105" type="c105" minOccurs="0"/>
                            <xsd:element name="T922" type="c922" minOccurs="0"/>
                            <xsd:element name="T927" type="c927" minOccurs="0" maxOccurs=
                                "unbounded"/>
                        </xsd:sequence>
                    </xsd:extension>
                </xsd:complexContent>
            </xsd:complexType>
            <xsd:complexType name="AnticoType">
                <xsd:complexContent>
                    <xsd:extension base="DatiDocType">
                        <xsd:sequence>
                            <xsd:element name="T012" type="c012" minOccurs="0" maxOccurs=
                                "unbounded"/>
                            <xsd:element name="T140" type="c140" minOccurs="0"/>
                            <xsd:element name="T922" type="c922" minOccurs="0"/>
```

```xml
1683                    <xsd:element name="T927" type="c927" minOccurs="0" maxOccurs=
                            "unbounded"/>
1684                </xsd:sequence>
1685            </xsd:extension>
1686        </xsd:complexContent>
1687    </xsd:complexType>
1688    <xsd:complexType name="MusicaType">
1689        <xsd:complexContent>
1690            <xsd:extension base="DatiDocType">
1691                <xsd:sequence>
1692                    <xsd:element name="T012" type="c012" minOccurs="0" maxOccurs=
                            "unbounded"/>
1693                    <xsd:element name="T125" type="c125" minOccurs="0"/>
1694                    <xsd:element name="T128" type="c128" minOccurs="0"/>
1695                    <xsd:element name="T922" type="c922" minOccurs="0"/>
1696                    <xsd:element name="T923" type="c923" minOccurs="0"/>
1697                    <xsd:element name="T926" type="c926" minOccurs="0" maxOccurs=
                            "unbounded"/>
1698                    <xsd:element name="T927" type="c927" minOccurs="0" maxOccurs=
                            "unbounded"/>
1699                </xsd:sequence>
1700                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1701            </xsd:extension>
1702        </xsd:complexContent>
1703    </xsd:complexType>
1704    <xsd:complexType name="GraficoType">
1705        <xsd:complexContent>
1706            <xsd:extension base="DatiDocType">
1707                <xsd:sequence>
1708                    <xsd:element name="T012" type="c012" minOccurs="0" maxOccurs=
                            "unbounded"/>
1709                    <xsd:element name="T116" type="c116" minOccurs="0"/>
1710                </xsd:sequence>
1711                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1712            </xsd:extension>
1713        </xsd:complexContent>
1714    </xsd:complexType>
1715    <xsd:complexType name="CartograficoType">
1716        <xsd:complexContent>
1717            <xsd:extension base="DatiDocType">
1718                <xsd:sequence>
1719                    <xsd:element name="T012" type="c012" minOccurs="0" maxOccurs=
                            "unbounded"/>
1720                    <xsd:element name="T120" type="c120" minOccurs="0"/>
1721                    <xsd:element name="T121" type="c121" minOccurs="0"/>
1722                    <xsd:element name="T123" type="c123" minOccurs="0"/>
1723                    <xsd:element name="T124" type="c124" minOccurs="0"/>
1724                </xsd:sequence>
1725                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1726            </xsd:extension>
1727        </xsd:complexContent>
1728    </xsd:complexType>
1729    <xsd:complexType name="AudiovisivoType">
1730        <xsd:complexContent>
1731            <xsd:extension base="DatiDocType">
1732                <xsd:sequence>
1733                    <xsd:element name="T115" type="c115" minOccurs="0"/>
1734                    <xsd:element name="T126" type="c126" minOccurs="0"/>
1735                    <xsd:element name="T127" type="c127" minOccurs="0"/>
1736                    <xsd:element name="T128" type="c128" minOccurs="0"/>
1737                    <xsd:element name="T922" type="c922" minOccurs="0"/>
1738                    <xsd:element name="T927" type="c927" minOccurs="0" maxOccurs=
                            "unbounded"/>
1739                </xsd:sequence>
1740                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1741            </xsd:extension>
1742        </xsd:complexContent>
1743    </xsd:complexType>
1744    <xsd:complexType name="ElettronicoType">
1745        <xsd:complexContent>
1746            <xsd:extension base="DatiDocType">
1747                <xsd:sequence>
```

```xsd
1748                    <xsd:element name="T135" type="c135" minOccurs="0"/>
1749                </xsd:sequence>
1750                <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1751            </xsd:extension>
1752        </xsd:complexContent>
1753    </xsd:complexType>
1754    <xsd:complexType name="TitAccessoType">
1755        <xsd:annotation>
1756            <xsd:documentation> restrizione sulle nature secondarie di SBN: P = 510
                parallelo ; D = 517 estrapolato ; T = 423 subordinato; B = 454 originale
                </xsd:documentation>
1757        </xsd:annotation>
1758        <xsd:sequence>
1759            <xsd:element name="SbnLocaliz" type="SbnLocaliz" minOccurs="0"/>
1760            <xsd:element name="T001" type="SbnID"/>
1761            <xsd:element name="T005" type="SbnDatavar" minOccurs="0"/>
1762            <xsd:choice minOccurs="0">
1763                <xsd:element name="T423" type="c423" minOccurs="0"/>
1764                <xsd:element name="T454" type="c200" minOccurs="0"/>
1765                <xsd:element name="T510" type="c200" minOccurs="0"/>
1766                <xsd:element name="T517" type="c200" minOccurs="0"/>
1767                <xsd:element name="T454A" type="c454A" minOccurs="0"/>
1768            </xsd:choice>
1769            <xsd:element name="T801" type="c801" minOccurs="0"/>
1770        </xsd:sequence>
1771        <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
1772        <xsd:attribute name="naturaTitAccesso" type="SbnNaturaTitAccesso" use=
            "required"/>
1773    </xsd:complexType>
1774    <xsd:complexType name="c423">
1775        <xsd:sequence>
1776            <xsd:element name="T101" type="c101"/>
1777            <xsd:element name="T105" type="c105" minOccurs="0"/>
1778            <xsd:element name="T200" type="c200"/>
1779        </xsd:sequence>
1780        <xsd:attribute name="tipoMateriale" type="SbnMateriale"/>
1781    </xsd:complexType>
1782    <xsd:complexType name="c454A">
1783        <xsd:sequence>
1784            <xsd:element name="T101" type="c101" minOccurs="0"/>
1785            <xsd:element name="T200" type="c200"/>
1786        </xsd:sequence>
1787    </xsd:complexType>
1788    <xsd:complexType name="LegamiType">
1789        <xsd:sequence>
1790            <xsd:element name="idPartenza" type="SbnID">
1791                <xsd:annotation>
1792                    <xsd:documentation> identificativo oggetto di partenza del legame
                        </xsd:documentation>
1793                </xsd:annotation>
1794            </xsd:element>
1795            <xsd:element ref="ArrivoLegame" maxOccurs="unbounded"/>
1796        </xsd:sequence>
1797        <xsd:attribute name="tipoOperazione" type="SbnTipoOperazione"/>
1798    </xsd:complexType>
1799    <xsd:element name="ArrivoLegame">
1800        <xsd:annotation>
1801            <xsd:documentation> struttura per dati di arrivo legame: si specializza
                sul tipo oggetto di arrivo </xsd:documentation>
1802        </xsd:annotation>
1803        <xsd:complexType>
1804            <xsd:choice>
1805                <xsd:element name="LegameDoc" type="LegameDocType"/>
1806                <xsd:element name="LegameTitAccesso" type="LegameTitAccessoType"/>
1807                <xsd:element name="LegameElementoAut" type="LegameElementoAutType"/>
1808            </xsd:choice>
1809        </xsd:complexType>
1810    </xsd:element>
1811    <xsd:complexType name="LegameDocType">
1812        <xsd:annotation>
1813            <xsd:documentation> legami tra documenti </xsd:documentation>
1814        </xsd:annotation>
```

```xml
1815              <xsd:sequence>
1816                  <xsd:element name="idArrivo" type="SbnID"/>
1817                  <xsd:element name="noteLegame" type="note" minOccurs="0"/>
1818                  <xsd:element name="sequenza" type="xsd:string" minOccurs="0"/>
1819                  <xsd:element name="sici" type="xsd:string" minOccurs="0">
1820                      <xsd:annotation>
1821                          <xsd:documentation> sici identificativo del fascicolo, solo per
                                legame tra periodico e titolo analitico</xsd:documentation>
1822                      </xsd:annotation>
1823                  </xsd:element>
1824                  <xsd:element name="DocumentoLegato" type="DocumentoType" minOccurs="0"/>
1825              </xsd:sequence>
1826              <xsd:attribute name="tipoLegame" type="SbnLegameDoc" use="required"/>
1827          </xsd:complexType>
1828          <xsd:complexType name="LegameTitAccessoType">
1829              <xsd:annotation>
1830                  <xsd:documentation> legami a titoli di accesso. sequenzaMusica e'
                        specifico per i legami con titolo D per materiale musicale manoscritto,
1831                    contiene indicazioni su volume, fascicolo, pagina, carte
                        </xsd:documentation>
1832              </xsd:annotation>
1833              <xsd:sequence>
1834                  <xsd:element name="idArrivo" type="SbnID"/>
1835                  <xsd:element name="noteLegame" type="note" minOccurs="0"/>
1836                  <xsd:element name="sequenzaMusica" type="note" minOccurs="0"/>
1837                  <xsd:element name="TitAccessoLegato" type="DocumentoType" minOccurs="0"/>
1838              </xsd:sequence>
1839              <xsd:attribute name="tipoLegame" type="SbnLegameTitAccesso" use="required"/>
1840              <xsd:attribute name="sottoTipoLegame" type="SbnSpecLegameDoc"/>
1841          </xsd:complexType>
1842          <xsd:complexType name="LegameElementoAutType">
1843              <xsd:annotation>
1844                  <xsd:documentation> legami a elementi di authority ATTRIBUTI:
                        tipoAuthority=tipologia di authority a cui appartiene idArrivo
1845                    tipoLegame=codice legame relatorCode=codice di ruolo: per legami
                        titoli-autori
1846                    incerto=Se S l'attribuzione del legame e' incerta (per legame
                        titoli-autore)
1847                    superfluo=Se S il legame titolo-autore non e' obbligatorio secondo le
                        regole
1848                      </xsd:documentation>
1849              </xsd:annotation>
1850              <xsd:sequence>
1851                  <xsd:element name="idArrivo" type="SbnID"/>
1852                  <xsd:element name="noteLegame" type="note" minOccurs="0"/>
1853                  <xsd:element name="citazione" type="SbnCitazione" minOccurs="0">
1854                      <xsd:annotation>
1855                          <xsd:documentation> numero di citazione in repertorio, solo per
                                legame marca-repertorio. obbligatorio</xsd:documentation>
1856                      </xsd:annotation>
1857                  </xsd:element>
1858                  <xsd:element name="ElementoAutLegato" type="ElementAutType" minOccurs="0"
                        />
1859                  <xsd:element name="prioritaPoli" type="xsd:string" minOccurs="0">
1860                      <xsd:annotation>
1861                          <xsd:documentation>Flag e polo </xsd:documentation>
1862                      </xsd:annotation>
1863                  </xsd:element>
1864              </xsd:sequence>
1865              <xsd:attribute name="tipoAuthority" type="SbnAuthority" use="required"/>
1866              <xsd:attribute name="tipoLegame" type="SbnLegameAut" use="required"/>
1867              <xsd:attribute name="tipoRespons" type="SbnRespons"/>
1868              <xsd:attribute name="relatorCode" type="codiceTre"/>
1869              <xsd:attribute name="incerto" type="SbnIndicatore"/>
1870              <xsd:attribute name="superfluo" type="SbnIndicatore"/>
1871              <xsd:attribute name="strumento" type="xsd:string"/>
1872              <xsd:attribute name="tipoControllo" type="SbnSimile" />
1873          </xsd:complexType>
1874          <!-- DESCRIZIONE DOCUMENTO -->
1875          <xsd:complexType name="guidaDoc">
1876              <xsd:annotation>
1877                  <xsd:documentation> guida del documento Attributi: tipoRecord=codice di
```

```xml
                       tipo record livelloBibliografica=codice unimarc per natura
                       </xsd:documentation>
1878              </xsd:annotation>
1879              <xsd:attribute name="tipoRecord" type="tipoRecord"/>
1880              <xsd:attribute name="livelloBibliografico" type="livelloBibliografico"/>
1881          </xsd:complexType>
1882          <xsd:complexType name="NumStdType">
1883              <xsd:annotation>
1884                  <xsd:documentation> NUMERI STANDARD: tag per gestione numero ISBN (tipo =
                       010) numero ISSN (tipo = 011)
1885                  numero Bibliog. nazionale (tipo = 020), numero pubblic. governativa per
                       cartografia (tipo = 022)
1886                   numero lastra (tipo = 071), altri tipo standard come da guida SBN
                        </xsd:documentation>
1887              </xsd:annotation>
1888              <xsd:sequence>
1889                  <xsd:element name="tipoSTD" type="xsd:string"/>
1890                  <xsd:element name="paeseSTD" type="codiceDue" minOccurs="0"/>
1891                  <xsd:element name="numeroSTD" type="numeroSTD"/>
1892                  <xsd:element name="notaSTD" type="note" minOccurs="0"/>
1893              </xsd:sequence>
1894          </xsd:complexType>
1895          <xsd:complexType name="c012">
1896              <xsd:annotation>
1897                  <xsd:documentation> 012 - impronta: divisa in prima seconda e terza parte
                       per
1898                   la ricerca parziale </xsd:documentation>
1899              </xsd:annotation>
1900              <xsd:sequence>
1901                  <xsd:element name="a_012_1" type="impronta_1" minOccurs="0"/>
1902                  <xsd:element name="a_012_2" type="impronta_2" minOccurs="0"/>
1903                  <xsd:element name="a_012_3" type="impronta_3" minOccurs="0"/>
1904                  <xsd:element name="nota" type="note" minOccurs="0"/>
1905              </xsd:sequence>
1906          </xsd:complexType>
1907          <xsd:complexType name="c100">
1908              <xsd:annotation>
1909                  <xsd:documentation> 100 - dati codificati </xsd:documentation>
1910              </xsd:annotation>
1911              <xsd:sequence>
1912                  <xsd:element name="a_100_0" type="SbnData" minOccurs="0">
1913                      <xsd:annotation>
1914                          <xsd:documentation> data di inserimento: yyyymmdd
                               </xsd:documentation>
1915                      </xsd:annotation>
1916                  </xsd:element>
1917                  <xsd:element name="a_100_8" type="codiceUno" minOccurs="0">
1918                      <xsd:annotation>
1919                          <xsd:documentation> tipo data </xsd:documentation>
1920                      </xsd:annotation>
1921                  </xsd:element>
1922                  <xsd:element name="a_100_9" type="SbnAnno" minOccurs="0">
1923                      <xsd:annotation>
1924                          <xsd:documentation> dataUno: prima data di pubblicazione
                               </xsd:documentation>
1925                      </xsd:annotation>
1926                  </xsd:element>
1927                  <xsd:element name="a_100_13" type="SbnAnno" minOccurs="0">
1928                      <xsd:annotation>
1929                          <xsd:documentation> dataDue: seconda data di pubblicazione
                               </xsd:documentation>
1930                      </xsd:annotation>
1931                  </xsd:element>
1932                  <xsd:element name="a_100_20" type="codiceUno" minOccurs="0">
1933                      <xsd:annotation>
1934                          <xsd:documentation> solo per materiale cartografico: codice di
                               pubblicazione governativa</xsd:documentation>
1935                      </xsd:annotation>
1936                  </xsd:element>
1937              </xsd:sequence>
1938          </xsd:complexType>
1939          <xsd:complexType name="c101">
```

```
1940                    <xsd:annotation>
1941                        <xsd:documentation> 101 - codice lingua</xsd:documentation>
1942                    </xsd:annotation>
1943                    <xsd:sequence>
1944                        <xsd:element name="a_101" type="codiceTre" minOccurs="0" maxOccurs="3"/>
1945                    </xsd:sequence>
1946             </xsd:complexType>
1947             <xsd:complexType name="c102">
1948                    <xsd:annotation>
1949                        <xsd:documentation> 102 - paese di pubblicazione o produzione
                            </xsd:documentation>
1950                    </xsd:annotation>
1951                    <xsd:sequence>
1952                        <xsd:element name="a_102" type="codiceDue"/>
1953                    </xsd:sequence>
1954             </xsd:complexType>
1955             <xsd:complexType name="c105">
1956                    <xsd:annotation>
1957                        <xsd:documentation> 105 - dati codificati per materiale a stampa
                            monografie</xsd:documentation>
1958                    </xsd:annotation>
1959                    <xsd:sequence>
1960                        <xsd:element name="a_105_4" type="codiceUno" minOccurs="0" maxOccurs="4">
1961                            <xsd:annotation>
1962                                <xsd:documentation> codice genere </xsd:documentation>
1963                            </xsd:annotation>
1964                        </xsd:element>
1965                    </xsd:sequence>
1966             </xsd:complexType>
1967             <xsd:complexType name="c105bis">
1968                    <xsd:sequence>
1969                        <xsd:element name="a_105_11" type="codiceUno" minOccurs="0">
1970                            <xsd:annotation>
1971                                <xsd:documentation> codice tipo testo letterario
                                    </xsd:documentation>
1972                            </xsd:annotation>
1973                        </xsd:element>
1974                    </xsd:sequence>
1975             </xsd:complexType>
1976             <xsd:complexType name="c110">
1977                    <xsd:annotation>
1978                        <xsd:documentation> 110 - dati codificati per materiale a stampa
                            periodici</xsd:documentation>
1979                    </xsd:annotation>
1980                    <xsd:sequence>
1981                        <xsd:element name="a_110_0" type="tipoSeriale">
1982                            <xsd:annotation>
1983                                <xsd:documentation> tipo seriale: periodico o collana
                                    </xsd:documentation>
1984                            </xsd:annotation>
1985                        </xsd:element>
1986                    </xsd:sequence>
1987             </xsd:complexType>
1988             <xsd:complexType name="c115">
1989                    <xsd:annotation>
1990                        <xsd:documentation> 115 - dati codificati per materiale audiovivivo
                            </xsd:documentation>
1991                    </xsd:annotation>
1992                    <xsd:sequence>
1993                        <xsd:element name="a_115_0" type="codiceUno" minOccurs="0">
1994                            <xsd:annotation>
1995                                <xsd:documentation> Tipo di video </xsd:documentation>
1996                            </xsd:annotation>
1997                        </xsd:element>
1998                        <xsd:element name="a_115_1" minOccurs="0">
1999                            <xsd:annotation>
2000                                <xsd:documentation> Lunghezza </xsd:documentation>
2001                            </xsd:annotation>
2002                            <xsd:simpleType>
2003                                <xsd:restriction base="xsd:string">
2004                                    <xsd:minLength value="0"/>
2005                                    <xsd:maxLength value="3"/>
```

```xsd
2006                        </xsd:restriction>
2007                    </xsd:simpleType>
2008                </xsd:element>
2009                <xsd:element name="a_115_4" type="codiceUno" minOccurs="0">
2010                    <xsd:annotation>
2011                        <xsd:documentation> Indicatore di colore </xsd:documentation>
2012                    </xsd:annotation>
2013                </xsd:element>
2014                <xsd:element name="a_115_5" type="codiceUno" minOccurs="0">
2015                    <xsd:annotation>
2016                        <xsd:documentation> Indicatore di suono </xsd:documentation>
2017                    </xsd:annotation>
2018                </xsd:element>
2019                <xsd:element name="a_115_6" type="codiceUno" minOccurs="0">
2020                    <xsd:annotation>
2021                        <xsd:documentation> Supporto del suono </xsd:documentation>
2022                    </xsd:annotation>
2023                </xsd:element>
2024                <xsd:element name="a_115_7" type="codiceUno" minOccurs="0">
2025                    <xsd:annotation>
2026                        <xsd:documentation> Larghezza o Dimensioni (per diapositive,
                            lucidi e videotape) </xsd:documentation>
2027                    </xsd:annotation>
2028                </xsd:element>
2029                <xsd:element name="a_115_8" type="codiceUno" minOccurs="0">
2030                    <xsd:annotation>
2031                        <xsd:documentation> Forma di pubblicazione/distribuzione (per
                            film e videoproiezioni) </xsd:documentation>
2032                    </xsd:annotation>
2033                </xsd:element>
2034                <xsd:element name="a_115_9" type="codiceUno" minOccurs="0">
2035                    <xsd:annotation>
2036                        <xsd:documentation> Tecnica di videoregistrazioni e film
                            </xsd:documentation>
2037                    </xsd:annotation>
2038                </xsd:element>
2039                <xsd:element name="a_115_10" type="codiceUno" minOccurs="0">
2040                    <xsd:annotation>
2041                        <xsd:documentation> Forma di presentazione di immagini in
                            movimento </xsd:documentation>
2042                    </xsd:annotation>
2043                </xsd:element>
2044                <xsd:element name="a_115_11" type="codiceUno" minOccurs="0" maxOccurs="4">
2045                    <xsd:annotation>
2046                        <xsd:documentation> Materiale di accompagnamento
                            </xsd:documentation>
2047                    </xsd:annotation>
2048                </xsd:element>
2049                <xsd:element name="a_115_15" type="codiceUno" minOccurs="0">
2050                    <xsd:annotation>
2051                        <xsd:documentation> Forma di pubblicazione di videoregistrazioni
                            </xsd:documentation>
2052                    </xsd:annotation>
2053                </xsd:element>
2054                <xsd:element name="a_115_16" type="codiceUno" minOccurs="0">
2055                    <xsd:annotation>
2056                        <xsd:documentation> Forma di presentazione di videoregistrazioni
                            </xsd:documentation>
2057                    </xsd:annotation>
2058                </xsd:element>
2059                <xsd:element name="a_115_17" type="codiceUno" minOccurs="0">
2060                    <xsd:annotation>
2061                        <xsd:documentation> Materiale di emulsione di base (per
                            videoproiezioni) </xsd:documentation>
2062                    </xsd:annotation>
2063                </xsd:element>
2064                <xsd:element name="a_115_18" type="codiceUno" minOccurs="0">
2065                    <xsd:annotation>
2066                        <xsd:documentation> Materiale di supporto secondario
                            </xsd:documentation>
2067                    </xsd:annotation>
2068                </xsd:element>
```

```xml
<xsd:element name="a_115_19" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Standard di trasmissione </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_0" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Versione </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_1" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Elementi della produzione </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_2" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Specifiche categorie di colore per film
        </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_3" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Emulsione della pellicola </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_4" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Composizione della pellicola
        </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_5" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Tipo di suono per immagini in movimento
        </xsd:documentation>
    </xsd:annotation>
</xsd:element>
<xsd:element name="b_115_6" type="codiceUno" minOccurs="0">
    <xsd:annotation>
        <xsd:documentation> Tipo di pellicola o stampa
        </xsd:documentation>
    </xsd:annotation>
</xsd:element>
        </xsd:sequence>
    </xsd:complexType>
    <xsd:complexType name="c116">
        <xsd:annotation>
            <xsd:documentation> 116 - dati codificati per materiale grafico
            </xsd:documentation>
        </xsd:annotation>
        <xsd:sequence>
            <xsd:element name="a_116_0" type="codiceUno" minOccurs="0">
                <xsd:annotation>
                    <xsd:documentation> designazione specifica del materiale
                    </xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="a_116_1" type="codiceUno" minOccurs="0">
                <xsd:annotation>
                    <xsd:documentation> supporto primario</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="a_116_3" type="codiceDue" minOccurs="0">
                <xsd:annotation>
                    <xsd:documentation> indicatore di colore</xsd:documentation>
                </xsd:annotation>
            </xsd:element>
            <xsd:element name="a_116_4" type="codiceDue" minOccurs="0" maxOccurs="3">
                <xsd:annotation>
                    <xsd:documentation> indicatore di tecnica (disegni)
                    </xsd:documentation>
```

```xml
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_116_10" type="codiceDue" minOccurs="0" maxOccurs="3">
            <xsd:annotation>
                <xsd:documentation> indicatore di tecnica (stampe)
                </xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_116_16" type="codiceDue" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> designazione di funzione</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="c120">
    <xsd:annotation>
        <xsd:documentation> 120 - dati codificati per materiale cartografico
        </xsd:documentation>
    </xsd:annotation>
    <xsd:sequence>
        <xsd:element name="a_120_0" type="codiceUno">
            <xsd:annotation>
                <xsd:documentation> indicatore di colore</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_120_7" type="codiceDue" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> tipo proiezione</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_120_9" type="codiceDue">
            <xsd:annotation>
                <xsd:documentation> meridiano d'origine</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="c121">
    <xsd:annotation>
        <xsd:documentation> 121 - caratteristiche fisiche per materiale
        cartografico</xsd:documentation>
    </xsd:annotation>
    <xsd:sequence>
        <xsd:element name="a_121_3" type="codiceDue" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> codice supporto fisico</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_121_5" type="codiceUno" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> tecnica di creazione</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_121_6" type="codiceUno" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> forma di riproduzione</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="a_121_8" type="codiceUno" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> forma della pubblicazione</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
        <xsd:element name="b_121_0" type="codiceUno" minOccurs="0">
            <xsd:annotation>
                <xsd:documentation> altitudine del sensore</xsd:documentation>
            </xsd:annotation>
        </xsd:element>
    </xsd:sequence>
</xsd:complexType>
<xsd:complexType name="c123">
```

```xml
2203            <xsd:annotation>
2204                <xsd:documentation> 123 - coordinate per materiale cartografico
2205                Attributo: id1=codifica del tipo scala</xsd:documentation>
2206            </xsd:annotation>
2207            <xsd:sequence>
2208                <xsd:element name="a_123" type="codiceUno" minOccurs="0">
2209                    <xsd:annotation>
2210                        <xsd:documentation> tipo di scala</xsd:documentation>
2211                    </xsd:annotation>
2212                </xsd:element>
2213                <xsd:element name="b_123" type="xsd:string" minOccurs="0">
2214                    <xsd:annotation>
2215                        <xsd:documentation> scala orizzontale</xsd:documentation>
2216                    </xsd:annotation>
2217                </xsd:element>
2218                <xsd:element name="c_123" type="xsd:string" minOccurs="0">
2219                    <xsd:annotation>
2220                        <xsd:documentation> scala verticale</xsd:documentation>
2221                    </xsd:annotation>
2222                </xsd:element>
2223                <xsd:element name="d_123" type="coordinateCartog" minOccurs="0">
2224                    <xsd:annotation>
2225                        <xsd:documentation> Coordinate - Massima estensione a Ovest
                                </xsd:documentation>
2226                    </xsd:annotation>
2227                </xsd:element>
2228                <xsd:element name="e_123" type="coordinateCartog" minOccurs="0">
2229                    <xsd:annotation>
2230                        <xsd:documentation> Coordinate - Massima estensione a Est
                                </xsd:documentation>
2231                    </xsd:annotation>
2232                </xsd:element>
2233                <xsd:element name="f_123" type="coordinateCartog" minOccurs="0">
2234                    <xsd:annotation>
2235                        <xsd:documentation> Coordinate - Massima estensione a Nord
                                </xsd:documentation>
2236                    </xsd:annotation>
2237                </xsd:element>
2238                <xsd:element name="g_123" type="coordinateCartog" minOccurs="0">
2239                    <xsd:annotation>
2240                        <xsd:documentation> Coordinate - Massima estensione a Sud
                                </xsd:documentation>
2241                    </xsd:annotation>
2242                </xsd:element>
2243            </xsd:sequence>
2244            <xsd:attribute name="id1" type="indicatore"/>
2245        </xsd:complexType>
2246        <xsd:complexType name="c124">
2247            <xsd:annotation>
2248                <xsd:documentation> 124 - designazione specifica del materiale
                        cartografico </xsd:documentation>
2249            </xsd:annotation>
2250            <xsd:sequence>
2251                <xsd:element name="a_124" type="codiceUno" minOccurs="0">
2252                    <xsd:annotation>
2253                        <xsd:documentation> carattere dell'immagine</xsd:documentation>
2254                    </xsd:annotation>
2255                </xsd:element>
2256                <xsd:element name="b_124" type="codiceDue" minOccurs="0">
2257                    <xsd:annotation>
2258                        <xsd:documentation> forma del documento cartografico
                                </xsd:documentation>
2259                    </xsd:annotation>
2260                </xsd:element>
2261                <xsd:element name="d_124" type="codiceUno" minOccurs="0">
2262                    <xsd:annotation>
2263                        <xsd:documentation> posizione della piattaforma
                                </xsd:documentation>
2264                    </xsd:annotation>
2265                </xsd:element>
2266                <xsd:element name="e_124" type="codiceUno" minOccurs="0">
2267                    <xsd:annotation>
```

```xsd
                        <xsd:documentation> Categoria del satellite per l'immagine a
                        telerilevamento remoto</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c125">
            <xsd:annotation>
                <xsd:documentation> 125 - designazione specifica della musica a stampa
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_125_0" type="codiceDue" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>codice presentazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_125" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> tipo di testo letterario </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c125bis">
            <xsd:annotation>
                <xsd:documentation> 125 - dati codificati registrazioni musicali
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="b_125" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> tipo di testo letterario </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c126">
            <xsd:annotation>
                <xsd:documentation> 126 - forma di pubblicazione </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_126_0" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> forma di pubblicazione </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_126_1" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> velocitÃ  </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_126_2" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> tipo di suono </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_126_3" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> larghezza della scanalatura
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_126_4" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> dimensioni (registrazione)</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_126_5" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> larghezza del nastro </xsd:documentation>
                    </xsd:annotation>
```

```xml
2336                    </xsd:element>
2337                    <xsd:element name="a_126_6" type="codiceUno" minOccurs="0">
2338                        <xsd:annotation>
2339                            <xsd:documentation> configurazione del nastro </xsd:documentation>
2340                        </xsd:annotation>
2341                    </xsd:element>
2342                    <xsd:element name="a_126_7" minOccurs="0" maxOccurs="6">
2343                        <xsd:annotation>
2344                            <xsd:documentation> materiale testuale di accompagnamento
                                </xsd:documentation>
2345                        </xsd:annotation>
2346                        <xsd:simpleType>
2347                            <xsd:restriction base="codiceUno">
2348                                <xsd:length value="1"/>
2349                            </xsd:restriction>
2350                        </xsd:simpleType>
2351                    </xsd:element>
2352                    <xsd:element name="a_126_13" type="codiceUno" minOccurs="0">
2353                        <xsd:annotation>
2354                            <xsd:documentation> tecnica di registrazione </xsd:documentation>
2355                        </xsd:annotation>
2356                    </xsd:element>
2357                    <xsd:element name="a_126_14" minOccurs="0">
2358                        <xsd:annotation>
2359                            <xsd:documentation> speciali caratteristiche di riproduzione
                                </xsd:documentation>
2360                        </xsd:annotation>
2361                        <xsd:simpleType>
2362                            <xsd:restriction base="xsd:string">
2363                                <xsd:length value="1"/>
2364                            </xsd:restriction>
2365                        </xsd:simpleType>
2366                    </xsd:element>
2367                    <xsd:element name="b_126_0" type="codiceUno" minOccurs="0">
2368                        <xsd:annotation>
2369                            <xsd:documentation> dati codificati delle registrazioni sonore
                                </xsd:documentation>
2370                        </xsd:annotation>
2371                    </xsd:element>
2372                    <xsd:element name="b_126_1" type="codiceUno" minOccurs="0">
2373                        <xsd:annotation>
2374                            <xsd:documentation> tipo di materiale </xsd:documentation>
2375                        </xsd:annotation>
2376                    </xsd:element>
2377                    <xsd:element name="b_126_2" type="codiceUno" minOccurs="0">
2378                        <xsd:annotation>
2379                            <xsd:documentation> tipo di taglio </xsd:documentation>
2380                        </xsd:annotation>
2381                    </xsd:element>
2382                </xsd:sequence>
2383            </xsd:complexType>
2384            <xsd:complexType name="c127">
2385                <xsd:annotation>
2386                    <xsd:documentation> 127 - dati codificati per materiale audiovisvo -
                        durata </xsd:documentation>
2387                </xsd:annotation>
2388                <xsd:sequence>
2389                    <xsd:element name="a_127_a" minOccurs="0">
2390                        <xsd:annotation>
2391                            <xsd:documentation> durata delle registrazioni sonore e della
                                musica a stampa (spartiti) </xsd:documentation>
2392                        </xsd:annotation>
2393                        <xsd:simpleType>
2394                            <xsd:restriction base="xsd:string">
2395                                <xsd:minLength value="0"/>
2396                                <xsd:maxLength value="6"/>
2397                            </xsd:restriction>
2398                        </xsd:simpleType>
2399                    </xsd:element>
2400                </xsd:sequence>
2401            </xsd:complexType>
2402            <xsd:complexType name="c128">
```

```xsd
                <xsd:annotation>
                    <xsd:documentation> 128 - dati codificati musica </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="b_128" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> strumenti e voci che compongo l'organico
                            sintetico della elaborazione </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="c_128" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> strumenti e voci che compongo l'organico
                            analitico della elaborazione </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="d_128" type="codiceUno" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> tipo elaborazione </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c135">
            <xsd:annotation>
                <xsd:documentation> 135 - dati codificati risorse elettroniche
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_135_0" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> Tipo di risorsa elettronica
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_135_1" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> Indicazione specifica del materiale
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_135_2" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> Colore </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_135_3" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> Dimensioni </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="a_135_4" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> Suono </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c140">
            <xsd:annotation>
                <xsd:documentation> 140 - dati codificati per materiale a stampa antico
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_140_9" type="codiceDue" minOccurs="0" maxOccurs="4">
                    <xsd:annotation>
                        <xsd:documentation> codici genere del doc. antico
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
```

```xsd
        <xsd:complexType name="c140bis">
            <xsd:sequence>
                <xsd:element name="a_140_17" type="codiceDue" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> codici tipo testo letterario antico
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c181">
            <xsd:annotation>
                <xsd:documentation> 181 - forma del contenuto</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_181_0" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> codici forma del contenuto
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_0" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Tipo contenuto </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_1" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Movimento </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_2" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Dimensione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_3" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Sensorialità  1</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_4" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Sensorialità  2</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_181_5" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>Sensorialità  3 </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c182">
            <xsd:annotation>
                <xsd:documentation> 182 - tipo di mediazione della manifestazione
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_182_0" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> codici tipo di mediazione </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c183">
            <xsd:annotation>
                <xsd:documentation> 183 - tipo di supporto</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_183_0" type="codiceDue" minOccurs="0">
```

```xml
                    <xsd:annotation>
                        <xsd:documentation> codici tipo di supporto </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c200">
            <xsd:annotation>
                <xsd:documentation> 200 - titolo e responsabilita': il sottocampo z
                    (titolo parallelo) non e' presente, il titolo parallelo viene gestito
                    come legame,
il sottocampo v (designazione di volume) viene gestito con la sequenza in
ArrivoLegame. Attributo id1=0 indica titolo non significativo. SBN = natura W
</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_200" type="xsd:string" maxOccurs="unbounded">
                    <xsd:annotation>
                        <xsd:documentation> Titolo proprio, ripetibile per titolo proprio
                            di stesso autore. ISBD: si accodano i successivi preceduti da ' ;
                            '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation> Designazione generale del materiale. ISBD: si
                            accoda racchiuso tra []</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="d_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation> Titolo parallelo. ISBD: si accoda preceduto
                            da '='</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="e_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>complemento del titolo. Se contiene un * si
                            calcolano le chiavi cles e clet. ISBD: si accoda preceduto da ' :
                            '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="f_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>prima indicazione di responsabilita'. ISBD: si
                            accoda preceduto da ' / ' </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="g_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation> altra indicazione di responsabilita'. ISBD:
                            si accoda preceduto da ' ; '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="cf_200" type="cf_200Type" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>Titolo proprio di altro autore. ISBD: si
                            accoda preceduto da ' . '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="h_200" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>numero della parte (periodici). ISBD: si
                            accoda preceduto da '. '</xsd:documentation>
                    </xsd:annotation>
```

```xml
2588                        </xsd:element>
2589                        <xsd:element name="i_200" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2590                            <xsd:annotation>
2591                                <xsd:documentation>nome della parte (periodici). ISBD: si accoda
                                preceduto da '. ' se non c'e' h_200, altrimenti si accoda
                                preceduto da ', '</xsd:documentation>
2592                            </xsd:annotation>
2593                        </xsd:element>
2594                    </xsd:sequence>
2595                    <xsd:attribute name="id1" type="indicatore" use="required"/>
2596            </xsd:complexType>
2597            <xsd:complexType name="cf_200Type">
2598                    <xsd:annotation>
2599                        <xsd:documentation>Suddivisione per Titolo proprio di altro autore
                            </xsd:documentation>
2600                    </xsd:annotation>
2601                    <xsd:sequence>
2602                        <xsd:element name="c_200" type="xsd:string">
2603                            <xsd:annotation>
2604                                <xsd:documentation>Titolo proprio di altro autore. ISBD: si
                                accoda preceduto da ' . '</xsd:documentation>
2605                            </xsd:annotation>
2606                        </xsd:element>
2607                        <xsd:element name="f_200" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2608                            <xsd:annotation>
2609                                <xsd:documentation>prima indicazione di responsabilita'. ISBD: si
                                accoda preceduto da ' / ' </xsd:documentation>
2610                            </xsd:annotation>
2611                        </xsd:element>
2612                        <xsd:element name="g_200" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2613                            <xsd:annotation>
2614                                <xsd:documentation> altra indicazione di responsabilita'. ISBD:
                                si accoda preceduto da ' ; '</xsd:documentation>
2615                            </xsd:annotation>
2616                        </xsd:element>
2617                    </xsd:sequence>
2618            </xsd:complexType>
2619            <xsd:complexType name="c205">
2620                    <xsd:annotation>
2621                        <xsd:documentation> 205 - edizione </xsd:documentation>
2622                    </xsd:annotation>
2623                    <xsd:sequence>
2624                        <xsd:element name="a_205" type="xsd:string" minOccurs="0">
2625                            <xsd:annotation>
2626                                <xsd:documentation>edizione. ISBD: si accoda preceduto da '. - '
                                </xsd:documentation>
2627                            </xsd:annotation>
2628                        </xsd:element>
2629                        <xsd:element name="b_205" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2630                            <xsd:annotation>
2631                                <xsd:documentation>volume. ISBD: si accoda preceduto da ', '
                                </xsd:documentation>
2632                            </xsd:annotation>
2633                        </xsd:element>
2634                        <xsd:element name="f_205" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2635                            <xsd:annotation>
2636                                <xsd:documentation>responsabilita' dell'edizione. ISBD: si accoda
                                preceduto da ' / '</xsd:documentation>
2637                            </xsd:annotation>
2638                        </xsd:element>
2639                        <xsd:element name="g_205" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
2640                            <xsd:annotation>
2641                                <xsd:documentation>altra indicazione di responsabilitÃ . ISBD: si
                                accoda preceduto da ' ; '</xsd:documentation>
2642                            </xsd:annotation>
2643                        </xsd:element>
```

```xsd
                </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c206">
            <xsd:annotation>
                <xsd:documentation> 206 - area specifica materiale cartografico
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_206" type="xsd:string">
                    <xsd:annotation>
                        <xsd:documentation>scala, proiezione, coordinate, comprensiva
                        della punteggiatura isbd. ISBD: si accoda preceduto da '. - '
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c207">
            <xsd:annotation>
                <xsd:documentation> 207 - area della numerazione</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_207" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>date e designazione di volume. ISBD: si accoda
                        preceduto da '. - '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c208">
            <xsd:annotation>
                <xsd:documentation> 208 - area specifica della musica a stampa
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_208" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>musica a stampa. ISBD: si accoda preceduto da
                        '. - '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="d_208" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>titolo parallelo musica a stampa. ISBD: si
                        accoda preceduto da ' = '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c210">
            <xsd:annotation>
                <xsd:documentation> 210 - area della pubblicazione </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="ac_210" type="ac_210Type" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>elemento per la gestione della sequenza a : c
                        ripetibile</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="d_210" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>data di pubblicazione. ISBD: si accoda
                        preceduto da ', '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="e_210" type="xsd:string" minOccurs="0" maxOccurs=
```

```xsd
                              "unbounded">
2703                            <xsd:annotation>
2704                                <xsd:documentation>luogo di produzione. ISBD:  va accodato
                                    preceduto  da ' (' alla fine va aggiunta una parentesi chiusa
                                    </xsd:documentation>
2705                            </xsd:annotation>
2706                        </xsd:element>
2707                        <xsd:element name="g_210" type="xsd:string" minOccurs="0" maxOccurs=
                              "unbounded">
2708                            <xsd:annotation>
2709                                <xsd:documentation>nome del produttore. ISBD: si accoda preceduto
                                    da ' : '</xsd:documentation>
2710                            </xsd:annotation>
2711                        </xsd:element>
2712                        <xsd:element name="h_210" type="xsd:string" minOccurs="0" maxOccurs=
                              "unbounded">
2713                            <xsd:annotation>
2714                                <xsd:documentation>data di produzione. ISBD: si accoda preceduto
                                    da ', '</xsd:documentation>
2715                            </xsd:annotation>
2716                        </xsd:element>
2717                    </xsd:sequence>
2718                    <xsd:attribute name="id2" type="indicatorePubblicato"/>
2719            </xsd:complexType>
2720            <xsd:complexType name="ac_210Type">
2721                <xsd:annotation>
2722                    <xsd:documentation>Suddivisione per gestire ripetibilita' della sequenza
                        a c</xsd:documentation>
2723                </xsd:annotation>
2724                <xsd:sequence>
2725                    <xsd:element name="a_210" type="xsd:string" minOccurs="0" maxOccurs=
                          "unbounded">
2726                        <xsd:annotation>
2727                            <xsd:documentation>luogo di pubblicazione. ISBD: si accoda
                                preceduto da '. - ' I successivi si accodano preceduti da ' ; '
                                </xsd:documentation>
2728                        </xsd:annotation>
2729                    </xsd:element>
2730                    <xsd:element name="c_210" type="xsd:string" minOccurs="0" maxOccurs=
                          "unbounded">
2731                        <xsd:annotation>
2732                            <xsd:documentation>editore. ISBD: si accoda preceduto da ' : '
                                </xsd:documentation>
2733                        </xsd:annotation>
2734                    </xsd:element>
2735                </xsd:sequence>
2736            </xsd:complexType>
2737            <xsd:complexType name="c215">
2738                <xsd:annotation>
2739                    <xsd:documentation> 215 - area della descrizione fisica
                        </xsd:documentation>
2740                </xsd:annotation>
2741                <xsd:sequence>
2742                    <xsd:element name="a_215" type="xsd:string" minOccurs="0" maxOccurs=
                          "unbounded">
2743                        <xsd:annotation>
2744                            <xsd:documentation>designazione specifica del materiale. ISBD: si
                                accoda preceduto da '. - ' i successivi preceduti da ' ; '
                                </xsd:documentation>
2745                        </xsd:annotation>
2746                    </xsd:element>
2747                    <xsd:element name="c_215" type="xsd:string" minOccurs="0">
2748                        <xsd:annotation>
2749                            <xsd:documentation>altri dettagli fisici. ISBD: si accoda
                                preceduto da ' : '</xsd:documentation>
2750                        </xsd:annotation>
2751                    </xsd:element>
2752                    <xsd:element name="d_215" type="xsd:string" minOccurs="0" maxOccurs=
                          "unbounded">
2753                        <xsd:annotation>
2754                            <xsd:documentation>dimensioni. ISBD: si accoda preceduto da ' ; '
                                </xsd:documentation>
```

```xml
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="e_215" type="xsd:string" minOccurs="0" maxOccurs=
                "unbounded">
                    <xsd:annotation>
                        <xsd:documentation>materiale di accompagnamento. ISBD: si accoda
                        preceduto da ' + '</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c230">
            <xsd:annotation>
                <xsd:documentation> 230 - area per tipo risorsa elettronica
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_230" type="xsd:string"/>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c3XX">
            <xsd:annotation>
                <xsd:documentation> note </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_3XX" type="xsd:string">
                    <xsd:annotation>
                        <xsd:documentation>se tipoNota = 300 e' l'area delle note isbd.
                        Nella ricostruzione ISBD: si accoda preceduto da '. (( '
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
            <xsd:attribute name="tipoNota" type="SbnTipoNota"/>
        </xsd:complexType>
        <xsd:complexType name="c321">
            <xsd:annotation>
                <xsd:documentation> 321 - link verso basi dati esterne per tipoNota321 =
                'Database'; riferimenti a repertori per tipoNota321 = 'Repertorio'
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_321" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>codice base dati linkabile per tipoNota321 =
                        'Database'; autore/titolo per tipoNota321 = 'Repertorio'
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_321" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>data per tipoNota321 = 'Repertorio'
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="u_321" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>URI per tipoNota321 = 'Database'
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="c_321" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>identificativo record nella base dati di
                        riferimento per tipoNota321 = 'Database'; posizione per
                        tipoNota321 = 'Repertorio'</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
            <xsd:attribute name="tipoNota" type="tipoNota321"/>
        </xsd:complexType>
        <xsd:complexType name="c801">
```

```
2814                <xsd:annotation>
2815                    <xsd:documentation> 801 - fonte di provenienza </xsd:documentation>
2816                </xsd:annotation>
2817                <xsd:sequence>
2818                    <xsd:element name="a_801" type="codiceDue">
2819                        <xsd:annotation>
2820                            <xsd:documentation> codice paese dell'agenzia (in SBN: primi 2
                                caratteri del codice agenzia)</xsd:documentation>
2821                        </xsd:annotation>
2822                    </xsd:element>
2823                    <xsd:element name="b_801" type="agenziaCatalog">
2824                        <xsd:annotation>
2825                            <xsd:documentation> codice agenzia di catalogazione
                                </xsd:documentation>
2826                        </xsd:annotation>
2827                    </xsd:element>
2828                    <xsd:element name="g_801" type="normeCatalog" minOccurs="0">
2829                        <xsd:annotation>
2830                            <xsd:documentation> codice norme di catalogazione
                                </xsd:documentation>
2831                        </xsd:annotation>
2832                    </xsd:element>
2833                </xsd:sequence>
2834            </xsd:complexType>
2835            <xsd:complexType name="c856">
2836                <xsd:annotation>
2837                    <xsd:documentation> 856 - locazione elettronica</xsd:documentation>
2838                </xsd:annotation>
2839                <xsd:sequence>
2840                    <xsd:element name="u_856" type="xsd:anyURI" minOccurs="0">
2841                        <xsd:annotation>
2842                            <xsd:documentation>URI di accesso</xsd:documentation>
2843                        </xsd:annotation>
2844                    </xsd:element>
2845                    <xsd:element name="c9_856_1" type="xsd:base64Binary" minOccurs="0">
2846                        <xsd:annotation>
2847                            <xsd:documentation>file immagine</xsd:documentation>
2848                        </xsd:annotation>
2849                    </xsd:element>
2850                </xsd:sequence>
2851            </xsd:complexType>
2852            <xsd:complexType name="c899">
2853                <xsd:annotation>
2854                    <xsd:documentation> 899 - informazioni di posseduto. Uno dei due codici
                        biblioteca (sbn o anagrafe) sono obbligatori</xsd:documentation>
2855                </xsd:annotation>
2856                <xsd:sequence>
2857                    <xsd:element name="a_899" type="xsd:string" minOccurs="0">
2858                        <xsd:annotation>
2859                            <xsd:documentation>nome della biblioteca</xsd:documentation>
2860                        </xsd:annotation>
2861                    </xsd:element>
2862                    <xsd:element name="c1_899" type="BibliotecaAnag" minOccurs="0">
2863                        <xsd:annotation>
2864                            <xsd:documentation>codice Anagrafe della biblioteca
                                </xsd:documentation>
2865                        </xsd:annotation>
2866                    </xsd:element>
2867                    <xsd:element name="c2_899" type="SbnBiblioteca" minOccurs="0">
2868                        <xsd:annotation>
2869                            <xsd:documentation>codice SBN della biblioteca: polo+sigla
                                </xsd:documentation>
2870                        </xsd:annotation>
2871                    </xsd:element>
2872                    <xsd:element name="b_899" type="xsd:string" minOccurs="0">
2873                        <xsd:annotation>
2874                            <xsd:documentation>fondo: solo per mat. musica</xsd:documentation>
2875                        </xsd:annotation>
2876                    </xsd:element>
2877                    <xsd:element name="z_899" type="xsd:string" minOccurs="0">
2878                        <xsd:annotation>
2879                            <xsd:documentation>consistenza</xsd:documentation>
```

```xsd
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="g_899" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>segnatura</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="s_899" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>segnatura antica: solo per mat. antico
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="n_899" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>note</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="e_899" type="SbnIndicatore" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>disponibilita' di formato elettronico (S/N)
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="q_899" type="SbnIndicatore" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>indicatore di mutilo (per mat. antico e musica)
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="u_899" type="xsd:anyURI" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>URI di accesso alla copia elettronica in
                            biblioteca</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="t_899" type="SbnTipoDigitalizzazione" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>tipo di digitalizzazione della copia
                            elettronica in biblioteca</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="y_899" type="xsd:string" minOccurs="0" maxOccurs=
                    "unbounded">
                        <xsd:annotation>
                            <xsd:documentation>ID in DB Specialistico gestito solo per
                            tipoInfo="Identificazione" ed escluso anche da tipoInfo="Tutti"
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
                <xsd:attribute name="tipoInfo" type="SbnTipoLocalizza"/>
            </xsd:complexType>
            <!-- DEFINIZIONI ESTENSIONI A UNIMARC -->
            <xsd:complexType name="c922">
                <xsd:annotation>
                    <xsd:documentation>922 - Rappresentazione per mat. musicale
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="a_922" type="codiceUno" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>genere della rappresentazione
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="p_922" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>anno di rappresentazione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="q_922" type="xsd:string" minOccurs="0">
```

```xsd
                    <xsd:annotation>
                        <xsd:documentation>periodo di rappresentazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="r_922" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>teatro di rappresentazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="s_922" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>luogo di rappresentazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="t_922" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>nota alla rappresentazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="u_922" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>occasione di rappresentazione
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c923">
            <xsd:annotation>
                <xsd:documentation> 923 - dati codificati musica </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="b_923" type="codiceUno" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>codice stesura</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="c_923" type="SbnIndicatore" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>indicatore di composito</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="d_923" type="SbnIndicatore" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>indicatore di palinsesto</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="e_923" type="datazioneMusica" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>datazione</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="g_923" type="codiceDue" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>codice materia</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="h_923" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>illustrazioni</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="i_923" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>notazione musicale</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="l_923" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>legatura (per manoscritti)</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
```

```xsd
                        <xsd:element name="m_923" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>conservazione, per manoscritti
                                </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
            </xsd:complexType>
            <xsd:complexType name="c926">
                <xsd:annotation>
                    <xsd:documentation> 926 - Incipit</xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="a_926" type="indIncipit" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>indicatore: P = posteriore, S = successivo
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="b_926" type="numeroIncipit" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>numero composizioni</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="c_926" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>contesto</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="f_926" type="numeroIncipit" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>numero movimento</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="g_926" type="numeroIncipit" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>numero progressivo all'interno del movimento
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="h_926" type="registroIncipit" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>Voce/strumento (registro musicale)
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="i_926" type="codiceQuattro" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>codice forma musicale</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="l_926" type="codiceDue" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>codice tonalita</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="m_926" type="codiceTre" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>chiave musicale</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="n_926" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>alterazione</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="o_926" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>misura</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="p_926" type="xsd:string" minOccurs="0">
```

```xml
                    <xsd:annotation>
                        <xsd:documentation>tempo musicale</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="q_926" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>nome personaggio</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="r_926" type="SbnID" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>BID del titolo di incipit letterario
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="c927">
            <xsd:annotation>
                <xsd:documentation> 927 - Personaggio e interprete</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_927" type="xsd:string">
                    <xsd:annotation>
                        <xsd:documentation>Nome Personaggio</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="b_927" type="xsd:string" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>voce o strumento</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                <xsd:element name="c3_927" type="SbnID" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation>autore collegato (interprete)
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <!-- DESCRIZIONE DI UN ELEMENTO DI AUTHORITY -->
        <xsd:complexType name="ElementAutType">
            <xsd:annotation>
                <xsd:documentation> descrizione di un elemento di authority
                Attributi: nlista: solo per lista sintetica titoli, riporta il numero
                dell'elemento all'interno della lista
</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="DatiElementoAut" type="DatiElementoType"/>
                <xsd:element name="LegamiElementoAut" type="LegamiType" minOccurs="0"
                maxOccurs="unbounded"/>
            </xsd:sequence>
            <xsd:attribute name="nLista" type="xsd:integer"/>
        </xsd:complexType>
        <xsd:complexType name="DatiElementoType">
            <xsd:annotation>
                <xsd:documentation> parte comune a tutti gli authority
                Attributi: tipoAuthority=codice di tipo authority livelloAut=livello di
                aut. Sbn
                formaNome=Accettata/rinvio statoRecord=da impostare nel servizio di
                modifica per correggere la parte dati</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="SbnLocaliz" type="SbnLocaliz" minOccurs="0"/>
                <xsd:element name="T001" type="SbnID"/>
                <xsd:element name="T005" type="SbnDatavar" minOccurs="0"/>
                <xsd:element name="T100" type="a100" minOccurs="0"/>
            </xsd:sequence>
            <xsd:attribute name="tipoAuthority" type="SbnAuthority" use="required"/>
            <xsd:attribute name="livelloAut" type="SbnLivello" use="required"/>
            <xsd:attribute name="formaNome" type="SbnFormaNome"/>
```

```xml
                <xsd:attribute name="statoRecord" type="statoRecord"/>
                <xsd:attribute name="naturaTU" type="codiceUno"/>
        </xsd:complexType>
        <xsd:complexType name="a010">
            <xsd:annotation>
                <xsd:documentation> 010 - numero ISNI </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_010" type="xsd:string"/>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="a015">
            <xsd:annotation>
                <xsd:documentation> 015 - numero ISADN </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_015" type="xsd:string"/>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="a100">
            <xsd:annotation>
                <xsd:documentation> 100 - dati codificati </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="a_100_0" type="SbnData" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> data di inserimento: yyyymmdd
                        </xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <!-- SPECIALIZZAZIONI SUL TIPO AUTHORITY -->
        <xsd:complexType name="AutorePersonaleType">
            <xsd:annotation>
                <xsd:documentation> Autore personale </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T010" type="a010" minOccurs="0"/>
                        <xsd:element name="T015" type="a015" minOccurs="0"/>
                        <xsd:element name="T101" type="c101" minOccurs="0"/>
                        <xsd:element name="T102" type="c102" minOccurs="0"/>
                        <xsd:element name="T152" type="a152" minOccurs="0"/>
                        <xsd:element name="T200" type="a200" minOccurs="0"/>
                        <xsd:element name="T300" type="a300" minOccurs="0"/>
                        <xsd:element name="T801" type="a801" minOccurs="0"/>
                        <xsd:element name="T830" type="a830" minOccurs="0"/>
                    </xsd:sequence>
                    <xsd:attribute name="tipoNome" type="SbnTipoNomeAutore"/>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="EnteType">
            <xsd:annotation>
                <xsd:documentation> Ente </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T010" type="a010" minOccurs="0"/>
                        <xsd:element name="T015" type="a015" minOccurs="0"/>
                        <xsd:element name="T101" type="c101" minOccurs="0"/>
                        <xsd:element name="T102" type="c102" minOccurs="0"/>
                        <xsd:element name="T152" type="a152" minOccurs="0"/>
                        <xsd:element name="T210" type="a210" minOccurs="0"/>
                        <xsd:element name="T300" type="a300" minOccurs="0"/>
                        <xsd:element name="T801" type="a801" minOccurs="0"/>
                        <xsd:element name="T830" type="a830" minOccurs="0"/>
                    </xsd:sequence>
                    <xsd:attribute name="tipoNome" type="SbnTipoNomeAutore"/>
```

```xml
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="TitoloUniformeType">
            <xsd:annotation>
                <xsd:documentation> titolo uniforme </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T015" type="a015" minOccurs="0"/>
                        <xsd:element name="T101" type="c101" minOccurs="0"/>
                        <xsd:element name="T102" type="c102" minOccurs="0"/>
                        <xsd:element name="T152" type="a152" minOccurs="0"/>
                        <xsd:element name="T230" type="a230" minOccurs="0"/>
                        <xsd:element name="T231" type="c231" minOccurs="0"/>
                        <xsd:element name="T300" type="a300" minOccurs="0"/>
                        <xsd:element name="T431" type="a431" minOccurs="0"/>
                        <xsd:element name="T801" type="a801" minOccurs="0"/>
                        <xsd:element name="T830" type="a830" minOccurs="0"/>
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="TitoloUniformeMusicaType">
            <xsd:annotation>
                <xsd:documentation> titolo uniforme musicale (titolo convenzionale e
                composizione) </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T015" type="a015" minOccurs="0"/>
                        <xsd:element name="T101" type="c101" minOccurs="0"/>
                        <xsd:element name="T152" type="a152" minOccurs="0"/>
                        <xsd:element name="T230" type="a230" minOccurs="0"/>
                        <xsd:element name="T300" type="a300" minOccurs="0"/>
                        <xsd:element name="T801" type="a801" minOccurs="0"/>
                        <xsd:element name="T830" type="a830" minOccurs="0"/>
                        <xsd:element name="T928" type="a928" minOccurs="0"/>
                        <xsd:element name="T929" type="a929" minOccurs="0"/>
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="SoggettoType">
            <xsd:annotation>
                <xsd:documentation> Soggetto </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T250" type="a250" minOccurs="0"/>
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="LuogoType">
            <xsd:annotation>
                <xsd:documentation>Luogo </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="DatiElementoType">
                    <xsd:sequence>
                        <xsd:element name="T260" type="a260" minOccurs="0"/>
                        <xsd:element name="T300" type="a300" minOccurs="0"/>
                        <xsd:element name="T830" type="a830" minOccurs="0"/>
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="ClasseType">
```

```xml
                    <xsd:annotation>
                        <xsd:documentation> Classificazione </xsd:documentation>
                    </xsd:annotation>
                    <xsd:complexContent>
                        <xsd:extension base="DatiElementoType">
                            <xsd:sequence>
                                <xsd:choice minOccurs="0">
                                    <xsd:element name="T676" type="a676" minOccurs="0">
                                        <xsd:annotation>
                                            <xsd:documentation> Classificazione dewey
                                            </xsd:documentation>
                                        </xsd:annotation>
                                    </xsd:element>
                                    <xsd:element name="T686" type="a686" minOccurs="0">
                                        <xsd:annotation>
                                            <xsd:documentation> Classificazione diversa da dewey
                                            </xsd:documentation>
                                        </xsd:annotation>
                                    </xsd:element>
                                </xsd:choice>
                            </xsd:sequence>
                        </xsd:extension>
                    </xsd:complexContent>
            </xsd:complexType>
            <xsd:complexType name="MarcaType">
                <xsd:annotation>
                    <xsd:documentation> Marca editoriale </xsd:documentation>
                </xsd:annotation>
                <xsd:complexContent>
                    <xsd:extension base="DatiElementoType">
                        <xsd:sequence>
                            <xsd:element name="T856" type="c856" minOccurs="0" maxOccurs=
                            "unbounded"/>
                            <xsd:element name="T921" type="a921" minOccurs="0"/>
                        </xsd:sequence>
                    </xsd:extension>
                </xsd:complexContent>
            </xsd:complexType>
            <xsd:complexType name="RepertorioType">
                <xsd:annotation>
                    <xsd:documentation> Anagrafica repertori </xsd:documentation>
                </xsd:annotation>
                <xsd:complexContent>
                    <xsd:extension base="DatiElementoType">
                        <xsd:sequence>
                            <xsd:element name="T930" type="a930" minOccurs="0"/>
                        </xsd:sequence>
                    </xsd:extension>
                </xsd:complexContent>
            </xsd:complexType>
            <xsd:complexType name="DescrittoreType">
                <xsd:annotation>
                    <xsd:documentation> Descrittore di soggetto </xsd:documentation>
                </xsd:annotation>
                <xsd:complexContent>
                    <xsd:extension base="DatiElementoType">
                        <xsd:sequence>
                            <xsd:element name="T931" type="a931" minOccurs="0"/>
                        </xsd:sequence>
                    </xsd:extension>
                </xsd:complexContent>
            </xsd:complexType>
            <!-- ELEMENTI PER DATI DI AUTHORITY -->
            <xsd:complexType name="a152">
                <xsd:annotation>
                    <xsd:documentation> 152 - regole di catalogazione </xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="a_152" type="normeCatalog" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> codice norme di catalogazione
                            </xsd:documentation>
```

```xml
                                </xsd:annotation>
                            </xsd:element>
                        </xsd:sequence>
                    </xsd:complexType>
                    <xsd:complexType name="a200">
                        <xsd:annotation>
                            <xsd:documentation> 200 - heading - personal name. Attributo id2 = 0 tipo
                                nome SBN puo' essere A o B; = 1 tipo nome SBN puo' essere C o D. il
                                sottocampo g non e' gestito</xsd:documentation>
                        </xsd:annotation>
                        <xsd:sequence>
                            <xsd:element name="a_200" type="xsd:string">
                                <xsd:annotation>
                                    <xsd:documentation>Parte principale del nome. Se contiene una
                                        sola parola e id2=0 tipo nome SBN = A. Se contiene piu' parole e
                                        id2=1 tipo nome SBN = C. Si accoda nel nome autore
                                        </xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                            <xsd:element name="b_200" type="xsd:string" minOccurs="0">
                                <xsd:annotation>
                                    <xsd:documentation>Altra parte del nome. Si accoda nel nome
                                        autore preceduto da virgola spazio (la virgola deve essere
                                        compresa in b_200)</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                            <xsd:element name="c_200" type="xsd:string" minOccurs="0" maxOccurs=
                                "unbounded">
                                <xsd:annotation>
                                    <xsd:documentation>Qualificazione diversa da date. Si accoda nel
                                        nome autore preceduto da parentesi uncinata aperta, i successivi
                                        preceduti da ' ; '. Se non c'e' f_200 si inserisce la parentesi
                                        uncinata chiusa</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                            <xsd:element name="f_200" type="xsd:string" minOccurs="0">
                                <xsd:annotation>
                                    <xsd:documentation>Qualificazione di date. Si accoda nel nome
                                        autore preceduto da parentesi uncinata aperta se non ci sono
                                        c_200, altrimenti preceduto da ' ; '. Si inserisce la parentesi
                                        uncinata chiusa. A f_200 si applica la routine per estrarre le
                                        date di nascita e morte</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                        </xsd:sequence>
                        <xsd:attribute name="id2" type="indicatore" use="required"/>
                    </xsd:complexType>
                    <xsd:complexType name="a210">
                        <xsd:annotation>
                            <xsd:documentation> 210 - heading - coorporate body name. Attributi:
                                id1=1 tipo nome SBN=R, id1=0 e id2=1: tipo nome SBN=G,id1=0 e id2=2: tipo
                                nome SBN=E</xsd:documentation>
                        </xsd:annotation>
                        <xsd:sequence>
                            <xsd:element name="a_210" type="xsd:string" minOccurs="0">
                                <xsd:annotation>
                                    <xsd:documentation>Parte principale del nome</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                            <xsd:element name="c_210" type="xsd:string" minOccurs="0" maxOccurs=
                                "unbounded">
                                <xsd:annotation>
                                    <xsd:documentation>Qualificazioni del nome</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
                            <xsd:element name="a210_G" type="a210_GType" minOccurs="0" maxOccurs=
                                "unbounded">
                                <xsd:annotation>
                                    <xsd:documentation>Suddivisione del nome: solo se id1=0 e id2=1
                                        (tipo nome=G)</xsd:documentation>
                                </xsd:annotation>
                            </xsd:element>
```

```xsd
                        <xsd:element name="d_210" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
                            <xsd:annotation>
                                <xsd:documentation>Qualificazione: numero della parte
                                    </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="e_210" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
                            <xsd:annotation>
                                <xsd:documentation>Qualificazione di luogo</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="f_210" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>Date</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                    <xsd:attribute name="id1" type="indicatore" use="required"/>
                    <xsd:attribute name="id2" type="indicatore" use="required"/>
                </xsd:complexType>
                <xsd:complexType name="a210_GType">
                    <xsd:annotation>
                        <xsd:documentation>Suddivisione per tipo nome G</xsd:documentation>
                    </xsd:annotation>
                    <xsd:sequence>
                        <xsd:element name="b_210" type="xsd:string">
                            <xsd:annotation>
                                <xsd:documentation>Nome dell'ente</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="c_210" type="xsd:string" minOccurs="0" maxOccurs=
                            "unbounded">
                            <xsd:annotation>
                                <xsd:documentation>qualificazione</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                </xsd:complexType>
                <xsd:complexType name="a230">
                    <xsd:annotation>
                        <xsd:documentation> 230 - Heading - uniform title </xsd:documentation>
                    </xsd:annotation>
                    <xsd:sequence>
                        <xsd:element name="a_230" type="xsd:string">
                            <xsd:annotation>
                                <xsd:documentation>Titolo Uniforme</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                </xsd:complexType>
                <xsd:complexType name="c231">
                    <xsd:annotation>
                        <xsd:documentation> 231 - Opera </xsd:documentation>
                    </xsd:annotation>
                    <xsd:sequence>
                        <xsd:element name="a_231" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>titolo</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="c_231" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>forma dell'opera</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="d_231" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation>data dell'opera</xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
```

```xml
3477                    <xsd:element name="k_231" type="xsd:string" minOccurs="0">
3478                        <xsd:annotation>
3479                            <xsd:documentation>altre caratteristiche distintive
                                </xsd:documentation>
3480                        </xsd:annotation>
3481                    </xsd:element>
3482                </xsd:sequence>
3483        </xsd:complexType>
3484
3485        <xsd:complexType name="a250">
3486            <xsd:annotation>
3487                <xsd:documentation>  - Heading - topical subject </xsd:documentation>
3488            </xsd:annotation>
3489            <xsd:sequence>
3490                <xsd:element name="a_250" type="xsd:string">
3491                    <xsd:annotation>
3492                        <xsd:documentation> prima voce del soggetto </xsd:documentation>
3493                    </xsd:annotation>
3494                </xsd:element>
3495                <xsd:element name="x_250" type="xsd:string" minOccurs="0" maxOccurs=
                    "unbounded">
3496                    <xsd:annotation>
3497                        <xsd:documentation> altre voci del soggetto </xsd:documentation>
3498                    </xsd:annotation>
3499                </xsd:element>
3500                <xsd:element name="c2_250" type="codiceQuattro">
3501                    <xsd:annotation>
3502                        <xsd:documentation> codice soggettario </xsd:documentation>
3503                    </xsd:annotation>
3504                </xsd:element>
3505            </xsd:sequence>
3506        </xsd:complexType>
3507        <xsd:complexType name="a260">
3508            <xsd:annotation>
3509                <xsd:documentation> 260 - Heading - Place access </xsd:documentation>
3510            </xsd:annotation>
3511            <xsd:sequence>
3512                <xsd:element name="a_260" type="codiceDue" minOccurs="0">
3513                    <xsd:annotation>
3514                        <xsd:documentation>codice nazione del luogo</xsd:documentation>
3515                    </xsd:annotation>
3516                </xsd:element>
3517                <xsd:element name="d_260" type="xsd:string">
3518                    <xsd:annotation>
3519                        <xsd:documentation>nome del luogo</xsd:documentation>
3520                    </xsd:annotation>
3521                </xsd:element>
3522            </xsd:sequence>
3523        </xsd:complexType>
3524        <xsd:complexType name="a300">
3525            <xsd:annotation>
3526                <xsd:documentation> 300 - Note </xsd:documentation>
3527            </xsd:annotation>
3528            <xsd:sequence>
3529                <xsd:element name="a_300" type="xsd:string">
3530                    <xsd:annotation>
3531                        <xsd:documentation> testo della nota sull'elemento di authority
                            </xsd:documentation>
3532                    </xsd:annotation>
3533                </xsd:element>
3534            </xsd:sequence>
3535        </xsd:complexType>
3536        <xsd:complexType name="a431">
3537            <xsd:annotation>
3538                <xsd:documentation> 431 - Variant access point - title (work)
                    </xsd:documentation>
3539            </xsd:annotation>
3540            <xsd:sequence>
3541                <xsd:element name="a_431" type="xsd:string">
3542                    <xsd:annotation>
3543                        <xsd:documentation>Variante opera</xsd:documentation>
3544                    </xsd:annotation>
```

```xml
3545                        </xsd:element>
3546                    </xsd:sequence>
3547            </xsd:complexType>
3548            <xsd:complexType name="a676">
3549                <xsd:annotation>
3550                    <xsd:documentation> 676 - classificazione dewey</xsd:documentation>
3551                </xsd:annotation>
3552                <xsd:sequence>
3553                    <xsd:element name="a_676" type="xsd:string">
3554                        <xsd:annotation>
3555                            <xsd:documentation>simbolo di classificazione</xsd:documentation>
3556                        </xsd:annotation>
3557                    </xsd:element>
3558                    <xsd:element name="c_676" type="xsd:string" minOccurs="0">
3559                        <xsd:annotation>
3560                            <xsd:documentation> equivalente verbale </xsd:documentation>
3561                        </xsd:annotation>
3562                    </xsd:element>
3563                    <xsd:element name="v_676" type="xsd:string">
3564                        <xsd:annotation>
3565                            <xsd:documentation> codice di edizione </xsd:documentation>
3566                        </xsd:annotation>
3567                    </xsd:element>
3568                    <xsd:element name="c9_676" type="SbnIndicatore" minOccurs="0">
3569                        <xsd:annotation>
3570                            <xsd:documentation>indicatore classe costruita</xsd:documentation>
3571                        </xsd:annotation>
3572                    </xsd:element>
3573                </xsd:sequence>
3574            </xsd:complexType>
3575            <xsd:complexType name="a686">
3576                <xsd:annotation>
3577                    <xsd:documentation> 686 - altra classificazione diversa da dewey
                        </xsd:documentation>
3578                </xsd:annotation>
3579                <xsd:sequence>
3580                    <xsd:element name="a_686" type="xsd:string">
3581                        <xsd:annotation>
3582                            <xsd:documentation> numero della classificazione
                                </xsd:documentation>
3583                        </xsd:annotation>
3584                    </xsd:element>
3585                    <xsd:element name="c_686" type="xsd:string" minOccurs="0">
3586                        <xsd:annotation>
3587                            <xsd:documentation> equivalente verbale </xsd:documentation>
3588                        </xsd:annotation>
3589                    </xsd:element>
3590                    <xsd:element name="c2_686" type="codiceUno">
3591                        <xsd:annotation>
3592                            <xsd:documentation> codice sistema di classificazione
                                </xsd:documentation>
3593                        </xsd:annotation>
3594                    </xsd:element>
3595                </xsd:sequence>
3596            </xsd:complexType>
3597            <xsd:complexType name="a801">
3598                <xsd:annotation>
3599                    <xsd:documentation> 801 - fonte di provenienza dell'elemento di authority
                        </xsd:documentation>
3600                </xsd:annotation>
3601                <xsd:sequence>
3602                    <xsd:element name="a_801" type="codiceDue">
3603                        <xsd:annotation>
3604                            <xsd:documentation> codice paese dell'agenzia (in SBN: primi 2
                                caratteri del codice agenzia)</xsd:documentation>
3605                        </xsd:annotation>
3606                    </xsd:element>
3607                    <xsd:element name="b_801" type="agenziaCatalog">
3608                        <xsd:annotation>
3609                            <xsd:documentation> codice agenzia di catalogazione
                                </xsd:documentation>
3610                        </xsd:annotation>
```

```xml
3611                    </xsd:element>
3612                </xsd:sequence>
3613            </xsd:complexType>
3614            <xsd:complexType name="a830">
3615                <xsd:annotation>
3616                    <xsd:documentation> 830 - note del catalogatore </xsd:documentation>
3617                </xsd:annotation>
3618                <xsd:sequence>
3619                    <xsd:element name="a_830" type="xsd:string"/>
3620                </xsd:sequence>
3621            </xsd:complexType>
3622            <xsd:complexType name="a921">
3623                <xsd:annotation>
3624                    <xsd:documentation> 921 - marca editoriale antica. la citazione in
                        repertori $c viene gestita come relazione con elemento di authority di
                        tipo 'repertorio' (con elemento ArrivoLegame)  </xsd:documentation>
3625                </xsd:annotation>
3626                <xsd:sequence>
3627                    <xsd:element name="a_921" type="xsd:string">
3628                        <xsd:annotation>
3629                            <xsd:documentation> descrizione della marca editoriale antica
                                </xsd:documentation>
3630                        </xsd:annotation>
3631                    </xsd:element>
3632                    <xsd:element name="b_921" type="xsd:string" minOccurs="0" maxOccurs=
                        "unbounded">
3633                        <xsd:annotation>
3634                            <xsd:documentation> parola chiave della marca editoriale antica
                                </xsd:documentation>
3635                        </xsd:annotation>
3636                    </xsd:element>
3637                    <xsd:element name="d_921" type="xsd:string" minOccurs="0">
3638                        <xsd:annotation>
3639                            <xsd:documentation> nota della marca editoriale antica
                                </xsd:documentation>
3640                        </xsd:annotation>
3641                    </xsd:element>
3642                    <xsd:element name="e_921" type="xsd:string" minOccurs="0">
3643                        <xsd:annotation>
3644                            <xsd:documentation> motto della marca editoriale antica
                                </xsd:documentation>
3645                        </xsd:annotation>
3646                    </xsd:element>
3647                </xsd:sequence>
3648            </xsd:complexType>
3649            <!-- SPECIALIZZAZIONI PER TITOLI UNIFORMI MUSICALI -->
3650            <xsd:complexType name="a928">
3651                <xsd:annotation>
3652                    <xsd:documentation> 928 - dati codificati musica (analogo a 128 di
                        unimarc/bibliographic)  </xsd:documentation>
3653                </xsd:annotation>
3654                <xsd:sequence>
3655                    <xsd:element name="a_928" type="codiceQuattro" minOccurs="0" maxOccurs="3"
                        >
3656                        <xsd:annotation>
3657                            <xsd:documentation> forma della composizione musicale: fino a tre
                                codici</xsd:documentation>
3658                        </xsd:annotation>
3659                    </xsd:element>
3660                    <xsd:element name="b_928" type="xsd:string" minOccurs="0">
3661                        <xsd:annotation>
3662                            <xsd:documentation> strumenti e voci che compongo l'organico
                                sintetico </xsd:documentation>
3663                        </xsd:annotation>
3664                    </xsd:element>
3665                    <xsd:element name="c_928" type="xsd:string" minOccurs="0">
3666                        <xsd:annotation>
3667                            <xsd:documentation> strumenti e voci che compongo l'organico
                                analitico </xsd:documentation>
3668                        </xsd:annotation>
3669                    </xsd:element>
3670                </xsd:sequence>
```

```xsd
3671            </xsd:complexType>
3672            <xsd:complexType name="a929">
3673                <xsd:annotation>
3674                    <xsd:documentation> 929 - Composizione</xsd:documentation>
3675                </xsd:annotation>
3676                <xsd:sequence>
3677                    <xsd:element name="a_929" type="xsd:string" minOccurs="0">
3678                        <xsd:annotation>
3679                            <xsd:documentation> numero d'ordine</xsd:documentation>
3680                        </xsd:annotation>
3681                    </xsd:element>
3682                    <xsd:element name="b_929" type="xsd:string" minOccurs="0">
3683                        <xsd:annotation>
3684                            <xsd:documentation> numero d'opera </xsd:documentation>
3685                        </xsd:annotation>
3686                    </xsd:element>
3687                    <xsd:element name="c_929" type="xsd:string" minOccurs="0">
3688                        <xsd:annotation>
3689                            <xsd:documentation> numero di catalogo tematico
                                </xsd:documentation>
3690                        </xsd:annotation>
3691                    </xsd:element>
3692                    <xsd:element name="d_929" type="datazioneMusica" minOccurs="0">
3693                        <xsd:annotation>
3694                            <xsd:documentation> datazione della composizione
                                </xsd:documentation>
3695                        </xsd:annotation>
3696                    </xsd:element>
3697                    <xsd:element name="e_929" type="codiceDue" minOccurs="0">
3698                        <xsd:annotation>
3699                            <xsd:documentation> tonalita della composizione
                                </xsd:documentation>
3700                        </xsd:annotation>
3701                    </xsd:element>
3702                    <xsd:element name="f_929" type="xsd:string" minOccurs="0">
3703                        <xsd:annotation>
3704                            <xsd:documentation> sezioni della composizione</xsd:documentation>
3705                        </xsd:annotation>
3706                    </xsd:element>
3707                    <xsd:element name="g_929" type="xsd:string" minOccurs="0">
3708                        <xsd:annotation>
3709                            <xsd:documentation> titolo di ordinamento della composizione
                                </xsd:documentation>
3710                        </xsd:annotation>
3711                    </xsd:element>
3712                    <xsd:element name="h_929" type="xsd:string" minOccurs="0">
3713                        <xsd:annotation>
3714                            <xsd:documentation> titolo di estratto della composizione
                                </xsd:documentation>
3715                        </xsd:annotation>
3716                    </xsd:element>
3717                    <xsd:element name="i_929" type="xsd:string" minOccurs="0">
3718                        <xsd:annotation>
3719                            <xsd:documentation> titolo appellativo della composizione
                                </xsd:documentation>
3720                        </xsd:annotation>
3721                    </xsd:element>
3722                </xsd:sequence>
3723            </xsd:complexType>
3724            <xsd:complexType name="a930">
3725                <xsd:annotation>
3726                    <xsd:documentation> 930 - Repertorio </xsd:documentation>
3727                </xsd:annotation>
3728                <xsd:sequence>
3729                    <xsd:element name="a_930" type="xsd:string">
3730                        <xsd:annotation>
3731                            <xsd:documentation> descrizione repertorio </xsd:documentation>
3732                        </xsd:annotation>
3733                    </xsd:element>
3734                    <xsd:element name="b_930" type="tipoRepertorio">
3735                        <xsd:annotation>
3736                            <xsd:documentation> tipo repertorio: per marche, o autori/titolo
```

```xsd
                                </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="c2_930" type="siglaRepertorio">
                            <xsd:annotation>
                                <xsd:documentation> sigla repertorio </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                </xsd:complexType>
                <xsd:complexType name="a931">
                    <xsd:annotation>
                        <xsd:documentation> 931 - Descrittore di soggetto
                        a=descrittore b = nota 2=codice soggettario </xsd:documentation>
                    </xsd:annotation>
                    <xsd:sequence>
                        <xsd:element name="a_931" type="xsd:string">
                            <xsd:annotation>
                                <xsd:documentation> descrittore </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="b_931" type="xsd:string" minOccurs="0">
                            <xsd:annotation>
                                <xsd:documentation> nota al descrittore </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                        <xsd:element name="c2_931" type="codiceQuattro">
                            <xsd:annotation>
                                <xsd:documentation> codice soggettario </xsd:documentation>
                            </xsd:annotation>
                        </xsd:element>
                    </xsd:sequence>
                </xsd:complexType>
                <!-- START GESTIONE FONDO E ITEM -->
                <xsd:complexType name="FondoType">
                    <xsd:annotation>
                        <xsd:documentation> Fondo </xsd:documentation>
                    </xsd:annotation>
                    <xsd:complexContent>
                        <xsd:extension base="Audit">
                            <xsd:sequence>
                                <xsd:element name="idFondo" type="SbnID"/>
                                <xsd:element name="nomeFondo" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="dsFondo" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="noteStoriche" type="xsd:string" minOccurs="0"
                                />
                                <xsd:element name="depositato" type="SbnIndicatore" minOccurs="0"
                                />
                                <xsd:element name="catalogoInventario" type="xsd:string" minOccurs
                                ="0"/>
                                <xsd:element name="codiceDewey" type="xsd:string" minOccurs="0"/>
                                <xsd:choice minOccurs="0">
                                    <xsd:element name="nomeProvenenzia" type="NomiType" minOccurs=
                                    "0" />
                                    <xsd:element name="nomiCollegati" type="NomiType" minOccurs=
                                    "0" maxOccurs="unbounded"/>
                                </xsd:choice>
                            </xsd:sequence>
                            <xsd:attribute name="nLista" type="xsd:integer" />
                        </xsd:extension>
                    </xsd:complexContent>
                </xsd:complexType>
                <xsd:complexType name="ItemType">
                    <xsd:annotation>
                        <xsd:documentation> Item </xsd:documentation>
                    </xsd:annotation>
                    <xsd:complexContent>
                        <xsd:extension base="Audit">
                            <xsd:sequence>
                                <xsd:element name="idItem" type="xsd:integer" minOccurs="0"/>
                                <xsd:element name="bid" type="SbnID" minOccurs="0"/>
                                <xsd:element name="isil" type="IsilType" minOccurs="0"/>
```

```xsd
                                <xsd:element name="isbd" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="inventario" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="collocazione" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="nota" type="xsd:string" minOccurs="0"/>
                                <xsd:element name="nomiCollegati" type="NomiType" minOccurs="0"
                                    maxOccurs="unbounded"/>
                                <xsd:element name="fondo" type="FondoType" minOccurs="0" />
                        </xsd:sequence>
                        <xsd:attribute name="nLista" type="xsd:integer" />
                    </xsd:extension>
                </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="Audit">
            <xsd:annotation>
                <xsd:documentation>Oggetto definito per generalizzare i campi di audit
                    per le diverse entity</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="tsIns" type="SbnDatavar"  minOccurs="0" />
                <xsd:element name="uteIns" type="xsd:string" minOccurs="0" />
                <xsd:element name="tsVar" type="SbnDatavar" minOccurs="0"/>
                <xsd:element name="uteVar" type="xsd:string" minOccurs="0" />
                <xsd:element name="flCanc" type="SbnIndicatore" minOccurs="0"/>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:simpleType name="IsilType">
            <xsd:annotation>
                <xsd:documentation>Campo con una struttura isil</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string" />
        </xsd:simpleType>
        <xsd:complexType name="CercaFondoType">
            <xsd:annotation>
                <xsd:documentation>Canali di ricerca per il tipo fondo</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:choice>
                    <xsd:element name="vid" type="SbnID">
                        <xsd:annotation>
                            <xsd:documentation> identificativo dell'elemento
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="idFondo" type="SbnID">
                        <xsd:annotation>
                            <xsd:documentation> identificativo dell'elemento
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>

                    <xsd:element name="parametri" type="parametriCercaFondiType">
                        <xsd:annotation>
                            <xsd:documentation> parametri di ricerca del fondo
                                </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>



                </xsd:choice>
            </xsd:sequence>
        </xsd:complexType>

        <xsd:complexType name="parametriCercaFondiType">
            <xsd:annotation>
                <xsd:documentation> parametri di ricerca del fondo</xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                <xsd:element name="stringaLike" type="SbnStringaRicerca" minOccurs="0">
                    <xsd:annotation>
                        <xsd:documentation> elemento da utilizzare per la ricerca per
                            parte iniziale</xsd:documentation>
```

```xml
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="isil" type="xsd:string">
                        <xsd:annotation>
                            <xsd:documentation> ricerca per isil</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
            </xsd:complexType>

            <xsd:complexType name="CercaNomeType">
                <xsd:annotation>
                    <xsd:documentation>Canali di ricerca per il nome di un fondo
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:complexContent>
                    <xsd:extension base="FondiParams" />
                </xsd:complexContent>
            </xsd:complexType>
            <xsd:complexType name="CercaItemType">
                <xsd:annotation>
                    <xsd:documentation>Canali di ricerca per gli item</xsd:documentation>
                </xsd:annotation>
                <xsd:choice>
                    <xsd:element name="CercaItemCollegati" type="CercaItemCollegati" minOccurs
                    ="0" />
                    <xsd:element name="codiceIsilInventario" type="CercaItemPattern" minOccurs
                    ="0" />
                    <xsd:element name="codiceIsilBid" type="CercaItemPattern" minOccurs="0" />
                </xsd:choice>
            </xsd:complexType>
            <xsd:complexType name="NomiType">
                <xsd:annotation>
                    <xsd:documentation>Nome</xsd:documentation>
                </xsd:annotation>
                <xsd:sequence>
                    <xsd:element name="vid" type="SbnID" />
                    <xsd:element name="nome" type="xsd:string" />
                    <xsd:element name="cdRelazione" type="SbnCodiceRelazioneFondoNome"
                    minOccurs="0"/>
                </xsd:sequence>
                <xsd:attribute name="nItem" type="xsd:integer" />
            </xsd:complexType>
            <xsd:complexType name="FondiParams">
                <xsd:sequence>
                    <xsd:element name="idFondo" type="SbnID">
                        <xsd:annotation>
                            <xsd:documentation> identificativo dell'elemento
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                </xsd:sequence>
            </xsd:complexType>
            <xsd:complexType name="CercaItemCollegati">
                <xsd:sequence>
                    <xsd:element name="idFondo" type="SbnID" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> identificativo dell'elemento
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="paroleFondo" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>parole fondo</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>

                    <xsd:element name="datiTit" type="CercaDatiItemType" minOccurs="0" />
                    <xsd:element name="vid" type="SbnID" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> vid del nome collegato all'item
                            </xsd:documentation>
```

```xsd
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="isil" type="xsd:string" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> Codice isil biblioteca</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="CercaDatiItemType">
            <xsd:annotation>
                <xsd:documentation>
                    CERCA ITEM  canali di ricerca: T001, prima pubblicazione, paese,
                    guida, lingua
                </xsd:documentation>
            </xsd:annotation>
            <xsd:sequence>
                    <xsd:element name="PrimaDataPubblicazione" type="SbnAnno" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>Prima data di pubblicazione
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T102" type="c102" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>filtro su codice paese della pubblicazione
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="T101" type="c101" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation>filtro su codice lingua della pubblicazione
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="guida" type="guidaDoc" minOccurs="0" maxOccurs="4">
                        <xsd:annotation>
                            <xsd:documentation>possibilita' di filtrare per: tipo record
                            </xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
                    <xsd:element name="autoreBidItem" type="SbnID" minOccurs="0">
                        <xsd:annotation>
                            <xsd:documentation> identificativo dell'autore del bid
                            corrispondente all'item</xsd:documentation>
                        </xsd:annotation>
                    </xsd:element>
            </xsd:sequence>
        </xsd:complexType>
        <xsd:complexType name="LegameFondoNomeType">
            <xsd:annotation>
                <xsd:documentation> LegameFondoNome </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
                <xsd:extension base="Audit">
                    <xsd:sequence>
                        <xsd:element name="idFondo" type="SbnID" />
                        <xsd:element name="vid" type="SbnID" />
                        <xsd:element name="oldCdRelazione" type=
                        "SbnCodiceRelazioneFondoNome" />
                        <xsd:element name="newCdRelazione" type=
                        "SbnCodiceRelazioneFondoNome" />
                        <xsd:element name="nota" type="xsd:string" minOccurs="0" />
                    </xsd:sequence>
                </xsd:extension>
            </xsd:complexContent>
        </xsd:complexType>
        <xsd:complexType name="LegameNomeItemType">
            <xsd:annotation>
                <xsd:documentation> LegameNomeItem </xsd:documentation>
            </xsd:annotation>
            <xsd:complexContent>
```

```xml
                        <xsd:extension base="Audit">
                            <xsd:sequence>
                                <xsd:element name="vid" type="SbnID" minOccurs="0"/>
                                <xsd:element name="item" type="ItemType" minOccurs="0"/>
                                <xsd:element name="oldCdRelazione" type=
                                "SbnCodiceRelazioneItemNome" minOccurs="0"/>
                                <xsd:element name="newCdRelazione" type=
                                "SbnCodiceRelazioneItemNome" minOccurs="0"/>
                                <xsd:element name="nota" type="xsd:string" minOccurs="0" />
                            </xsd:sequence>
                        </xsd:extension>
                    </xsd:complexContent>
                </xsd:complexType>
                <xsd:complexType name="LegameFondoItemType">
                    <xsd:annotation>
                        <xsd:documentation> LegameFondoItem </xsd:documentation>
                    </xsd:annotation>
                    <xsd:complexContent>
                        <xsd:extension base="Audit">
                            <xsd:sequence>
                                <xsd:element name="idFondo" type="SbnID" minOccurs="0"/>
                                <xsd:element name="item" type="ItemType" minOccurs="0"/>
                                <xsd:element name="nota" type="xsd:string" minOccurs="0" />
                            </xsd:sequence>
                        </xsd:extension>
                    </xsd:complexContent>
                </xsd:complexType>
                <xsd:simpleType name="SbnCodiceRelazioneFondoNome">
                    <xsd:annotation>
                        <xsd:documentation> i codici di relazione ammessi sono 390, 320 e 060 (il
                            codice di relazione 320 deve essere univoco per fondo)
                        </xsd:documentation>
                    </xsd:annotation>
                    <xsd:restriction base="xsd:string">
                        <xsd:enumeration value="390"/>
                        <xsd:enumeration value="320"/>
                        <xsd:enumeration value="060"/>
                    </xsd:restriction>
                </xsd:simpleType>
                <xsd:simpleType name="SbnCodiceRelazioneItemNome">
                    <xsd:annotation>
                        <xsd:documentation> i codici di relazione ammessi sono '390 - possessore
                            precedente' e '320 - donatore' (il codice di relazione 320 è univoco per
                            vid e item) </xsd:documentation>
                    </xsd:annotation>
                    <xsd:restriction base="xsd:string">
                        <xsd:enumeration value="390"/>
                        <xsd:enumeration value="320"/>
                    </xsd:restriction>
                </xsd:simpleType>
                <xsd:simpleType name="CercaItemPattern">
                    <xsd:restriction base="xsd:string">
                        <!-- Qui imposto una regex che richiede due parole separate da uno spazio
                        -->
                        <xsd:pattern value="[a-zA-Z0-9]+ [a-zA-Z0-9]+"/>
                    </xsd:restriction>
                </xsd:simpleType>
                <xsd:simpleType name="Entity">
                    <xsd:annotation>
                        <xsd:documentation> tipologia di entity: I = item, IF = ItemFondo, IN =
                            ItemNome,
                            FN = FondoNome</xsd:documentation>
                    </xsd:annotation>
                    <xsd:restriction base="xsd:string">
                        <xsd:enumeration value="I"/>
                        <xsd:enumeration value="IF"/>
                        <xsd:enumeration value="IN"/>
                        <xsd:enumeration value="FN"/>
                    </xsd:restriction>
                </xsd:simpleType>
                <!-- Da aggiungere al cerca type <xsd:element name="CercaFondo"
            type="CercaFondoType">
```

```
                    <xsd:annotation>
                        <xsd:documentation>Ricerca fondo</xsd:documentation>
                    </xsd:annotation>
                </xsd:element>
                Da aggiungere sbnOutputType <xsd:element name="Fondo" type="FondoType"
                    minOccurs="0" maxOccurs="unbounded" />
                Da aggiungere al cerca type <xsd:element name="CercaPossessore"
                    type="CercaPossesoreType">
            <xsd:annotation>
                <xsd:documentation>Ricerca possessore</xsd:documentation>
            </xsd:annotation>
            Da aggiugnere a cancella <xsd:element name="idItem" type="SbnID"
                minOccurs="0"/>
            Da aggiungere a modifica <xsd:element name="Item" type="ItemType" />
            Da aggiungere a crea <xsd:element name="LegameFondoNome"
                type="LegameFondoNomeType" />
            Da aggiungere a cancella <xsd:element name="keysLegameFondoNome"
                type="KeysLegameFondoNomeType" minOccurs="0" />
            Da aggiungere a modifica <xsd:element name="LegameFondoNome"
                type="LegameFondoNomeType" />
            Da aggiungere a crea <xsd:element name="LegameFondoItem"
                type="LegameFondoItemType" />
            Da aggiungere a cancella <xsd:element name="keysLegameFondoItem"
                type="KeysLegameFondoItemType" minOccurs="0" />
            Da aggiungere a modifica <xsd:element name="LegameFondoItem"
                type="LegameFondoItemType" />
            Da aggiungere a crea <xsd:element name="LegameNomeItem"
                type="LegameNomeItemType" />
            Da aggiungere a cancella <xsd:element name="keysLegameNomeItem"
                type="KeysLegameNomeItemType" minOccurs="0" />
            Da aggiungere a modifica <xsd:element name="LegameNomeItem"
                type="LegameNomeItemType" />
        </xsd:element>-->

    <!-- END GESTIONE FONDO E ITEM -->

    <!-- TIPI GENERALIZZATI -->
    <xsd:complexType name="SbnOggetto">
        <xsd:choice>
            <xsd:element name="tipoMateriale" type="SbnMateriale"/>
            <xsd:element name="tipoAuthority" type="SbnAuthority"/>
            <xsd:element name="entity" type="Entity" />
        </xsd:choice>
    </xsd:complexType>
    <xsd:complexType name="SbnRangeDate">
        <xsd:annotation>
            <xsd:documentation> Intervallo temporale
            attributo: 1=data di ultima variazione o inserimento (default) 2=data di
            solo inserimento 3=solo data di variazione</xsd:documentation>
        </xsd:annotation>
        <xsd:sequence>
            <xsd:element name="dataDa" type="SbnData"/>
            <xsd:element name="dataA" type="SbnDataA"/>
        </xsd:sequence>
        <xsd:attribute name="tipoFiltroDate" type="xsd:integer"/>
    </xsd:complexType>
    <!-- TIPI SEMPLICI -->
    <xsd:simpleType name="SbnID">
        <xsd:annotation>
            <xsd:documentation>Identificativo SBN dell'oggetto.Ha lunghezza 10 ad
            eccezione delle classificazioni, nel cui caso coincide con il
            'D'+cod.edizione+simbolo per il sistema Dewey e cod.sistema+simbolo per
            altri sistemi. Negli altri casi è composto come segue: titoli di tipo
            materiale antico: codice polo+'E'+progressivo; titoli non antichi: codice
            polo+progressivo; autori: codice polo+'V'+progressivo; luoghi:codice
            polo+'L'+progressivo; marche: codice polo+'M'+progressivo;
            soggetti:codice polo+'C'+progressivo; descrittori: codice
            polo+'D'+progressivo</xsd:documentation>
        </xsd:annotation>
        <xsd:restriction base="xsd:string">
            <xsd:maxLength value="33"/>
        </xsd:restriction>
```

```xml
4112        </xsd:simpleType>
4113        <xsd:simpleType name="SbnData">
4114            <xsd:annotation>
4115                <xsd:documentation>Data in formato yyyy-mm-dd</xsd:documentation>
4116            </xsd:annotation>
4117            <xsd:restriction base="xsd:date"/>
4118        </xsd:simpleType>
4119        <xsd:simpleType name="SbnDataA">
4120            <xsd:annotation>
4121                <xsd:documentation>Data in formato yyyy-mm-dd</xsd:documentation>
4122            </xsd:annotation>
4123            <xsd:restriction base="xsd:date"/>
4124        </xsd:simpleType>
4125        <xsd:simpleType name="SbnDatavar">
4126            <xsd:annotation>
4127                <xsd:documentation>TimeStamp in formato yyyymmddhhmmss.t (ISO2014)
                    </xsd:documentation>
4128            </xsd:annotation>
4129            <xsd:restriction base="xsd:string">
4130                <xsd:pattern value="\d{14}.\d"/>
4131            </xsd:restriction>
4132        </xsd:simpleType>
4133        <!-- TIPI GENERALIZZATI PER IL CONTROLLO DELLA DIMENSIONE DEL DATO CODIFICATO-->
4134        <!-- Il controllo di esistenza del codice viene effettuato dal software -->
4135        <xsd:simpleType name="codiceUno">
4136            <xsd:annotation>
4137                <xsd:documentation>campo utilizzato per il controllo dei codici di un
                    carattere</xsd:documentation>
4138            </xsd:annotation>
4139            <xsd:restriction base="xsd:string">
4140                <xsd:length value="1"/>
4141            </xsd:restriction>
4142        </xsd:simpleType>
4143        <xsd:simpleType name="codiceDue">
4144            <xsd:annotation>
4145                <xsd:documentation>campo utilizzato per il controllo dei codici di due
                    caratteri</xsd:documentation>
4146            </xsd:annotation>
4147            <xsd:restriction base="xsd:string">
4148                <xsd:maxLength value="2"/>
4149            </xsd:restriction>
4150        </xsd:simpleType>
4151        <xsd:simpleType name="codiceTre">
4152            <xsd:annotation>
4153                <xsd:documentation>campo utilizzato per il controllo dei codici di tre
                    caratteri</xsd:documentation>
4154            </xsd:annotation>
4155            <xsd:restriction base="xsd:string">
4156                <xsd:maxLength value="3"/>
4157            </xsd:restriction>
4158        </xsd:simpleType>
4159        <xsd:simpleType name="codiceQuattro">
4160            <xsd:annotation>
4161                <xsd:documentation>campo utilizzato per il controllo dei codici di
                    quattro caratteri</xsd:documentation>
4162            </xsd:annotation>
4163            <xsd:restriction base="xsd:string">
4164                <xsd:maxLength value="4"/>
4165            </xsd:restriction>
4166        </xsd:simpleType>
4167        <xsd:simpleType name="numeroSTD">
4168            <xsd:annotation>
4169                <xsd:documentation>Numeri standard: il formato viene controllato dal
                    server, secondi il tipo di numero</xsd:documentation>
4170            </xsd:annotation>
4171            <xsd:restriction base="xsd:string">
4172                <xsd:maxLength value="256"/>
4173            </xsd:restriction>
4174        </xsd:simpleType>
4175        <xsd:simpleType name="impronta_1">
4176            <xsd:annotation>
4177                <xsd:documentation>Impronta editoriale antica secondo le regole SBN:
```

```xsd
                        prima parte</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="10"/>
                <xsd:whiteSpace value="preserve"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="impronta_2">
            <xsd:annotation>
                <xsd:documentation>Impronta editoriale antica secondo le regole SBN:
                seconda parte</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="14"/>
                <xsd:whiteSpace value="preserve"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="impronta_3">
            <xsd:annotation>
                <xsd:documentation>Impronta editoriale antica secondo le regole SBN:
                terza parte</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="8"/>
                <xsd:whiteSpace value="preserve"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="note">
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="80"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnPolo">
            <xsd:restriction base="xsd:string">
                <xsd:length value="3" fixed="true"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnCitazione">
            <xsd:annotation>
                <xsd:documentation>citazione in repertorio per marca editoriale: max 7
                digit</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:integer">
                <xsd:totalDigits value="7"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnBiblioteca">
            <xsd:annotation>
                <xsd:documentation> codice SBN della biblioteca: polo+sigla; per indicare
                il polo si utilizza impostando la sigla del polo (3 caratteri) piu' tre
                spazi </xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:length value="6"/>
                <xsd:whiteSpace value="preserve"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="BibliotecaAnag">
            <xsd:annotation>
                <xsd:documentation> codice dell'anagrafe biblioteche </xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="6"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnUserID">
            <xsd:restriction base="xsd:string">
                <xsd:maxLength value="6"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnMateriale">
            <xsd:annotation>
```

```xsd
4244                    <xsd:documentation> tipologia di materiale: M = moderno, E = Antico, U =
                            Musica,
4245                        G = Grafico, C = Cartografico, H = Audiovisivo, L = Elettronico,
                            Spazio='Tutti'</xsd:documentation>
4246                </xsd:annotation>
4247                <xsd:restriction base="xsd:string">
4248                    <xsd:enumeration value="M"/>
4249                    <xsd:enumeration value="E"/>
4250                    <xsd:enumeration value="U"/>
4251                    <xsd:enumeration value="G"/>
4252                    <xsd:enumeration value="C"/>
4253                    <xsd:enumeration value="H"/>
4254                    <xsd:enumeration value="L"/>
4255                    <xsd:enumeration value=" "/>
4256                </xsd:restriction>
4257            </xsd:simpleType>
4258            <xsd:simpleType name="tipoNota321">
4259                <xsd:annotation>
4260                    <xsd:documentation>Tipo nota riferimento a Repertorio o Database
                            </xsd:documentation>
4261                </xsd:annotation>
4262                <xsd:restriction base="xsd:string">
4263                    <xsd:enumeration value="Repertorio"/>
4264                    <xsd:enumeration value="Database"/>
4265                </xsd:restriction>
4266            </xsd:simpleType>
4267            <xsd:simpleType name="SbnNaturaDocumento">
4268                <xsd:annotation>
4269                    <xsd:documentation> nature SBN dei documenti:  M=monografia ; W=tit. non
                            significativo ; C=collana ; S=periodico N=tit. analitico
                            </xsd:documentation>
4270                </xsd:annotation>
4271                <xsd:restriction base="xsd:string">
4272                    <xsd:enumeration value="M"/>
4273                    <xsd:enumeration value="S"/>
4274                    <xsd:enumeration value="C"/>
4275                    <xsd:enumeration value="W"/>
4276                    <xsd:enumeration value="N"/>
4277                </xsd:restriction>
4278            </xsd:simpleType>
4279            <xsd:simpleType name="SbnNaturaTitAccesso">
4280                <xsd:annotation>
4281                    <xsd:documentation> nature SBN dei titoli di accesso:  P = 510 parallelo
                            ; D = 517 estrapolato ; T = 423 subordinato; B = 454 originale
                            </xsd:documentation>
4282                </xsd:annotation>
4283                <xsd:restriction base="xsd:string">
4284                    <xsd:enumeration value="P"/>
4285                    <xsd:enumeration value="D"/>
4286                    <xsd:enumeration value="T"/>
4287                    <xsd:enumeration value="B"/>
4288                </xsd:restriction>
4289            </xsd:simpleType>
4290            <xsd:simpleType name="SbnAuthority">
4291                <xsd:annotation>
4292                    <xsd:documentation> tipologia di authority: AU = autore, TU = Titolo
                            Uniforme,
4293                        UM = Titolo Uniforme Musica,  SO = Soggetto, DE = Descrittore, LU =
                            Luogo,
4294                        CL = Classe, MA = Marca, RE = Repertorio </xsd:documentation>
4295                </xsd:annotation>
4296                <xsd:restriction base="xsd:string">
4297                    <xsd:enumeration value="AU"/>
4298                    <xsd:enumeration value="TU"/>
4299                    <xsd:enumeration value="UM"/>
4300                    <xsd:enumeration value="SO"/>
4301                    <xsd:enumeration value="DE"/>
4302                    <xsd:enumeration value="LU"/>
4303                    <xsd:enumeration value="CL"/>
4304                    <xsd:enumeration value="MA"/>
4305                    <xsd:enumeration value="RE"/>
4306                </xsd:restriction>
```

```xml
        </xsd:simpleType>
        <xsd:simpleType name="SbnLegameDoc">
            <xsd:annotation>
                <xsd:documentation> legami tra documenti; tutti e' ammesso solo in ricerca
                410=01C 422=02M,02S 430=04M,04C,04S 431=43S 434=41S 440=05M,05S 447=42S
                451=07M,07C,07S 461=01M,01S,C01C 463=51M,51W,51N 464=51N
                </xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:enumeration value="tutti"/>
                <xsd:enumeration value="410"/>
                <xsd:enumeration value="422"/>
                <xsd:enumeration value="430"/>
                <xsd:enumeration value="431"/>
                <xsd:enumeration value="434"/>
                <xsd:enumeration value="440"/>
                <xsd:enumeration value="447"/>
                <xsd:enumeration value="451"/>
                <xsd:enumeration value="461"/>
                <xsd:enumeration value="463"/>
                <xsd:enumeration value="464"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnSpecLegameDoc">
            <xsd:annotation>
                <xsd:documentation> specializzazione del legame per materiali speciali:
                musica e grafica
                per musica: P=titolo di opera parafrasata, I=incipit letterario, L=titolo
                di opera relativa al libretto,
                A= titolo di opera in cui e' inserita l'aria,E=tit. dell'opera letteraria,
                T=tit. alternativo</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:enumeration value="P"/>
                <xsd:enumeration value="I"/>
                <xsd:enumeration value="L"/>
                <xsd:enumeration value="A"/>
                <xsd:enumeration value="E"/>
                <xsd:enumeration value="T"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnLegameTitAccesso">
            <xsd:annotation>
                <xsd:documentation> legami verso titoli di accesso; tutti e' ammesso solo
                in ricerca.  510=08P parallelo 517=08D estrapolato 423=03T subordinato
                454=06B originale</xsd:documentation>
            </xsd:annotation>
            <xsd:restriction base="xsd:string">
                <xsd:enumeration value="tutti"/>
                <xsd:enumeration value="423"/>
                <xsd:enumeration value="454"/>
                <xsd:enumeration value="510"/>
                <xsd:enumeration value="517"/>
            </xsd:restriction>
        </xsd:simpleType>
        <xsd:simpleType name="SbnLegameAut">
            <xsd:annotation>
                <xsd:documentation> legami verso elementi di authority.
                4XX = legame vedi tra elementi di authority, 5XX = legame vedi anche tra
                elementi di authority,
                500 = legame a titolo uniforme 09A,
                606 = legame a soggetto, 620 = legame a luogo , 676 = legame a classe
                dewey
                686 = legame a classe diversa da dewey, 700 = legame con autore pers.
                responsabilita 1
                701 = legame con autore personale resp. 2, 702 = legame con autore
                personale resp. 3,
                710 = legame con ente resp. 1, 711 = legame con ente resp. 2, 712 =
                legame ente resp. 3,
                810 = legame con repertorio trovato , 815 = legame con repertorio per non
                trovato,
                921 = legame a marca editoriale , 931 = legame soggetto-descrittore
```

```
4368                    431 = legame a variante opera,
4369                    legami tra descrittori: USE=vedi UF=usato al posto di RT=vedi anche BT=ha
                        come termine piu' esteso NT=ha come termine piu'ristretto USE+=SCOMPOSTO
                        IN HSEE=VARIANTE STORICA DI
4370                    legami con opera correlata: 531e = sezione o parte 01A, 531f =
                        supplemento 02A, 531h continuazione 04A, 531g = correlata 10A
4371                </xsd:documentation>
4372            </xsd:annotation>
4373            <xsd:restriction base="xsd:string">
4374                <xsd:enumeration value="tutti"/>
4375                <xsd:enumeration value="4XX"/>
4376                <xsd:enumeration value="5XX"/>
4377                <xsd:enumeration value="500"/>
4378                <xsd:enumeration value="606"/>
4379                <xsd:enumeration value="620"/>
4380                <xsd:enumeration value="676"/>
4381                <xsd:enumeration value="686"/>
4382                <xsd:enumeration value="700"/>
4383                <xsd:enumeration value="701"/>
4384                <xsd:enumeration value="702"/>
4385                <xsd:enumeration value="710"/>
4386                <xsd:enumeration value="711"/>
4387                <xsd:enumeration value="712"/>
4388                <xsd:enumeration value="810"/>
4389                <xsd:enumeration value="815"/>
4390                <xsd:enumeration value="921"/>
4391                <xsd:enumeration value="931"/>
4392                <xsd:enumeration value="USE"/>
4393                <xsd:enumeration value="UF"/>
4394                <xsd:enumeration value="RT"/>
4395                <xsd:enumeration value="BT"/>
4396                <xsd:enumeration value="NT"/>
4397                <xsd:enumeration value="UF+"/>
4398                <xsd:enumeration value="HSF"/>
4399                <xsd:enumeration value="USE+"/>
4400                <xsd:enumeration value="HSEE"/>
4401                <xsd:enumeration value="431"/>
4402                <xsd:enumeration value="531e"/>
4403                <xsd:enumeration value="531f"/>
4404                <xsd:enumeration value="531h"/>
4405                <xsd:enumeration value="531g"/>
4406            </xsd:restriction>
4407        </xsd:simpleType>
4408        <xsd:simpleType name="SbnRespons">
4409            <xsd:annotation>
4410                <xsd:documentation>Responsabilita' autore SBN </xsd:documentation>
4411            </xsd:annotation>
4412            <xsd:restriction base="xsd:string">
4413                <xsd:enumeration value="0"/>
4414                <xsd:enumeration value="1"/>
4415                <xsd:enumeration value="2"/>
4416                <xsd:enumeration value="3"/>
4417                <xsd:enumeration value="4"/>
4418            </xsd:restriction>
4419        </xsd:simpleType>
4420        <xsd:simpleType name="SbnTipoNomeAutore">
4421            <xsd:annotation>
4422                <xsd:documentation>tipo nome autore Sbn </xsd:documentation>
4423            </xsd:annotation>
4424            <xsd:restriction base="xsd:string">
4425                <xsd:enumeration value="A"/>
4426                <xsd:enumeration value="B"/>
4427                <xsd:enumeration value="C"/>
4428                <xsd:enumeration value="D"/>
4429                <xsd:enumeration value="E"/>
4430                <xsd:enumeration value="R"/>
4431                <xsd:enumeration value="G"/>
4432            </xsd:restriction>
4433        </xsd:simpleType>
4434        <xsd:simpleType name="indicatore">
4435            <xsd:restriction base="xsd:string">
4436                <xsd:enumeration value=" "/>
```

```xsd
4437                    <xsd:enumeration value="0"/>
4438                    <xsd:enumeration value="1"/>
4439                    <xsd:enumeration value="2"/>
4440                    <xsd:enumeration value="3"/>
4441                    <xsd:enumeration value="4"/>
4442                    <xsd:enumeration value="7"/>
4443                </xsd:restriction>
4444            </xsd:simpleType>
4445            <xsd:simpleType name="statoRecord">
4446                <xsd:annotation>
4447                    <xsd:documentation>indicazione sulla volonta' di correggere la parte
                        dati: c=modifica dati, v=aggiunta varianti (valore ammesso sono per
                        documenti antichi per modifica dell'area delle note isbd senza controllo
                        su livello di autoritÃ )
4448                    </xsd:documentation>
4449                </xsd:annotation>
4450                <xsd:restriction base="xsd:string">
4451                    <xsd:enumeration value="c"/>
4452                    <xsd:enumeration value="v"/>
4453                </xsd:restriction>
4454            </xsd:simpleType>
4455            <xsd:simpleType name="tipoRecord">
4456                <xsd:annotation>
4457                    <xsd:documentation> riferimento: Record label pos.6 </xsd:documentation>
4458                </xsd:annotation>
4459                <xsd:restriction base="xsd:string">
4460                    <xsd:enumeration value="a"/>
4461                    <xsd:enumeration value="b"/>
4462                    <xsd:enumeration value="c"/>
4463                    <xsd:enumeration value="d"/>
4464                    <xsd:enumeration value="e"/>
4465                    <xsd:enumeration value="f"/>
4466                    <xsd:enumeration value="g"/>
4467                    <xsd:enumeration value="i"/>
4468                    <xsd:enumeration value="j"/>
4469                    <xsd:enumeration value="k"/>
4470                    <xsd:enumeration value="l"/>
4471                    <xsd:enumeration value="m"/>
4472                    <xsd:enumeration value="r"/>
4473                </xsd:restriction>
4474            </xsd:simpleType>
4475            <xsd:simpleType name="livelloBibliografico">
4476                <xsd:annotation>
4477                    <xsd:documentation> riferimento: Record label pos.7 </xsd:documentation>
4478                </xsd:annotation>
4479                <xsd:restriction base="xsd:string">
4480                    <xsd:enumeration value="m"/>
4481                    <xsd:enumeration value="s"/>
4482                    <xsd:enumeration value="a"/>
4483                </xsd:restriction>
4484            </xsd:simpleType>
4485            <xsd:simpleType name="tipoSeriale">
4486                <xsd:annotation>
4487                    <xsd:documentation> riferimento: 110 $a pos.0 </xsd:documentation>
4488                </xsd:annotation>
4489                <xsd:restriction base="xsd:string">
4490                    <xsd:enumeration value="a"/>
4491                    <xsd:enumeration value="b"/>
4492                </xsd:restriction>
4493            </xsd:simpleType>
4494            <xsd:simpleType name="SbnAnno">
4495                <xsd:annotation>
4496                    <xsd:documentation> anno di pubblicazione </xsd:documentation>
4497                </xsd:annotation>
4498                <xsd:restriction base="xsd:string">
4499                    <xsd:maxLength value="4"/>
4500                </xsd:restriction>
4501            </xsd:simpleType>
4502            <xsd:simpleType name="SbnIndicatore">
4503                <xsd:annotation>
4504                    <xsd:documentation> indicatore S= vero, N = falso </xsd:documentation>
4505                </xsd:annotation>
```

```xml
                    <xsd:restriction base="xsd:string">
                        <xsd:enumeration value="S"/>
                        <xsd:enumeration value="N"/>
                    </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoDigitalizzazione">
                <xsd:annotation>
                    <xsd:documentation> tipo digitalizzazione della copia, corrisponde a ind1
                        del campo 956: 0=parziale,1=completa,2=copia di born digital
                        </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="0"/>
                    <xsd:enumeration value="1"/>
                    <xsd:enumeration value="2"/>
                </xsd:restriction>
            </xsd:simpleType>
            <!-- dati codificati materiale grafico e cartografico -->
            <xsd:simpleType name="coordinateCartog">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="8"/>
                </xsd:restriction>
            </xsd:simpleType>
            <!-- dati codificati materiale musicale -->
            <xsd:simpleType name="indIncipit">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="S"/>
                    <xsd:enumeration value="P"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="numeroIncipit">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="2"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="registroIncipit">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="9"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="datazioneMusica">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="10"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="agenziaCatalog">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="4"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="normeCatalog">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="10"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="tipoRepertorio">
                <xsd:annotation>
                    <xsd:documentation> tipologie di repertorio: M=Marche A=Autori e Titoli
                        uniformi L=Luoghi B=Base dati
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="M"/>
                    <xsd:enumeration value="A"/>
                    <xsd:enumeration value="L"/>
                    <xsd:enumeration value="B"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="siglaRepertorio">
                <xsd:restriction base="xsd:string">
                    <xsd:maxLength value="15"/>
                </xsd:restriction>
```

```xsd
4575            </xsd:simpleType>
4576            <xsd:simpleType name="SbnTipoNota">
4577                <xsd:annotation>
4578                    <xsd:documentation> tipologie di note: codice del blocco 3XX da
                        verificare con il tipo materiale
4579                    300=nota informativa 323=nota al cast 327=nota di contenuto
4580                    330=abstract 336=tipo di risorsa elettronica 337=note tecniche risorsa
                        elettronica FILI=filigrana
4581                    DATA=note sulla datazione POSS=nota sul posseduto PROV=nota sulla
                        provenienza
4582                    ORIG=note sull'origine</xsd:documentation>
4583                </xsd:annotation>
4584                <xsd:restriction base="xsd:string">
4585                    <xsd:enumeration value="300"/>
4586                    <xsd:enumeration value="323"/>
4587                    <xsd:enumeration value="327"/>
4588                    <xsd:enumeration value="330"/>
4589                    <xsd:enumeration value="336"/>
4590                    <xsd:enumeration value="337"/>
4591                    <xsd:enumeration value="FILI"/>
4592                    <xsd:enumeration value="DATA"/>
4593                    <xsd:enumeration value="ORIG"/>
4594                    <xsd:enumeration value="POSS"/>
4595                    <xsd:enumeration value="PROV"/>
4596                </xsd:restriction>
4597            </xsd:simpleType>
4598            <xsd:simpleType name="SbnFormaNome">
4599                <xsd:annotation>
4600                    <xsd:documentation> forma elemento di authority: A = accettata R=rinvio
                        </xsd:documentation>
4601                </xsd:annotation>
4602                <xsd:restriction base="xsd:string">
4603                    <xsd:enumeration value="A"/>
4604                    <xsd:enumeration value="R"/>
4605                </xsd:restriction>
4606            </xsd:simpleType>
4607            <!-- tipi per informazioni gestionali -->
4608            <xsd:simpleType name="SbnLivello">
4609                <xsd:annotation>
4610                    <xsd:documentation>REC=05,MIN=51,MED=71,MAX=90,SUP=95,LAV=96,AUF=97
                        </xsd:documentation>
4611                </xsd:annotation>
4612                <xsd:restriction base="xsd:string">
4613                    <xsd:enumeration value="05"/>
4614                    <xsd:enumeration value="51"/>
4615                    <xsd:enumeration value="71"/>
4616                    <xsd:enumeration value="90"/>
4617                    <xsd:enumeration value="95"/>
4618                    <xsd:enumeration value="96"/>
4619                    <xsd:enumeration value="97"/>
4620                </xsd:restriction>
4621            </xsd:simpleType>
4622            <xsd:simpleType name="SbnAbilitaOggetto">
4623                <xsd:annotation>
4624                    <xsd:documentation>N=non gestito, S=gestito</xsd:documentation>
4625                </xsd:annotation>
4626                <xsd:restriction base="xsd:string">
4627                    <xsd:enumeration value="N"/>
4628                    <xsd:enumeration value="S"/>
4629                </xsd:restriction>
4630            </xsd:simpleType>
4631            <xsd:simpleType name="SbnSimile">
4632                <xsd:annotation>
4633                    <xsd:documentation>Simile=creazione con ricerca preventiva,
                        Conferma=creazione senza richiesta preventiva
4634                    SimileImport=ricerca preventiva senza creazione per attivita' import
                        </xsd:documentation>
4635                </xsd:annotation>
4636                <xsd:restriction base="xsd:string">
4637                    <xsd:enumeration value="Simile"/>
4638                    <xsd:enumeration value="Conferma"/>
4639                    <xsd:enumeration value="SimileImport"/>
```

```xsd
                    </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnAzioneLocalizza">
                <xsd:annotation>
                    <xsd:documentation>Localizza=inserimento nuova localizzazione
                    Delocalizza=cancellazione localizzazione, Correggi=modifica dati con
                    esclusione dati della biblioteca, Allineato=azzeramento flag di
                    allineamento Esame=visualizzazione localizzazioni</xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="Localizza"/>
                    <xsd:enumeration value="Delocalizza"/>
                    <xsd:enumeration value="Correggi"/>
                    <xsd:enumeration value="Allineato"/>
                    <xsd:enumeration value="Esame"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoLocalizza">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="Gestione"/>
                    <xsd:enumeration value="Possesso"/>
                    <xsd:enumeration value="Tutti"/>
                    <xsd:enumeration value="Identificazione"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoAllinea">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="Legami"/>
                    <xsd:enumeration value="Descrizione"/>
                    <xsd:enumeration value="Tutti"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoModifica">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="Legami"/>
                    <xsd:enumeration value="Dati"/>
                    <xsd:enumeration value="Cancellato"/>
                    <xsd:enumeration value="Scambio Forma"/>
                    <xsd:enumeration value="Fusione"/>
                    <xsd:enumeration value="Dati e Legami"/>
                    <xsd:enumeration value="Natura"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoRitorno">
                <xsd:annotation>
                    <xsd:documentation>tipo reportistica di ritorno per importazioni
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="REPORT"/>
                    <xsd:enumeration value="SINTETICO"/>
                    <xsd:enumeration value="ANALITICO"/>
                    <xsd:enumeration value="UNIMARC"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoAttivita">
                <xsd:annotation>
                    <xsd:documentation>tipo attivita' autorizzata per importazioni:
                    CONTROLLO ELEMENTI LEGATI= elaborazione di verifica degli elementi
                        correlati (titoli/autori/soggetti/classi) ai documenti
                    CONTROLLO COLLANE= elaborazioni di verifica delle collane collegate ai
                        documenti da importare
                    SOLO LOCALIZZA= esecuzione confronti e localizzazioni per possesso
                        documenti individuati
                    CREA SOLO DOCUMENTI = esecuzione confronti, creazione di documenti solo
                        se legati a elementi di authority presenti in Indice, localizzazione
                    COMPLETA = esecuzione confronti e importazione completa: documenti,
                        elementi di authority
                    FORZA CREAZIONE = inserimento documenti senza effettuare i controlli di
                        similitudine                </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
```

```xml
                        <xsd:enumeration value="COMPLETA"/>
                        <xsd:enumeration value="SOLO LOCALIZZA"/>
                        <xsd:enumeration value="CREA SOLO DOCUMENTI"/>
                        <xsd:enumeration value="FORZA CREAZIONE"/>
                        <xsd:enumeration value="CONTROLLO ELEMENTI LEGATI"/>
                        <xsd:enumeration value="CONTROLLO COLLANE"/>
                    </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoElaborazione">
                <xsd:annotation>
                    <xsd:documentation>tipo elaborazione per importazioni</xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="CARICO SU VUOTO"/>
                    <xsd:enumeration value="PREVENTIVO COPIA"/>
                    <xsd:enumeration value="ESECUTIVO COPIA"/>
                    <xsd:enumeration value="PREVENTIVO"/>
                    <xsd:enumeration value="ESECUTIVO"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnControlloSimiliImporta">
                <xsd:annotation>
                    <xsd:documentation>tipo routine di controllo simili per importazioni
                        </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="TOTALE"/>
                    <xsd:enumeration value="PARZIALE"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoFormato">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="UNIMARC"/>
                    <xsd:enumeration value="OPAC"/>
                    <xsd:enumeration value="MARC21"/>
                    <xsd:enumeration value="SBNMARC"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoOperazione">
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="Crea"/>
                    <xsd:enumeration value="Modifica"/>
                    <xsd:enumeration value="Cancella"/>
                    <xsd:enumeration value="Lista"/>
                    <xsd:enumeration value="ScambioForma"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnTipoOutput">
                <xsd:annotation>
                    <xsd:documentation>tipo di output richiesto dal client: 000=esame
                        analitico, 001=sintetica massima,003=sintetica minima,004=Esame Analitico
                        + Element SbnLocaliz, SBNCLOUD</xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="000"/>
                    <xsd:enumeration value="001"/>
                    <xsd:enumeration value="003"/>
                    <xsd:enumeration value="004"/>
                    <xsd:enumeration value="005"/>
                </xsd:restriction>
            </xsd:simpleType>


            <xsd:simpleType name="SbnTipoOrd">
                <xsd:annotation>
                    <xsd:documentation>tipo di ordinamento richiesto dal client per liste
                        sintetiche:
                        1=identificativo+stringa+data1, 2=stringa+data1,3=datadi
                        variazione+descrizione (solo per authority )
                        4=sequenza,5=data1+stringa  (data1 si applica solo alle liste titoli. I
                        tipi 4 e 5 sono specifici per i titoli, 4 e' accettato solo su liste a
                        partire da un titolo individuato</xsd:documentation>
```

```
4767                </xsd:annotation>
4768                <xsd:restriction base="xsd:string">
4769                    <xsd:enumeration value="1"/>
4770                    <xsd:enumeration value="2"/>
4771                    <xsd:enumeration value="3"/>
4772                    <xsd:enumeration value="4"/>
4773                    <xsd:enumeration value="5"/>
4774                </xsd:restriction>
4775            </xsd:simpleType>
4776            <xsd:simpleType name="SbnStringaRicerca">
4777                <xsd:annotation>
4778                    <xsd:documentation>ricerca per stringa
4779                    </xsd:documentation>
4780                </xsd:annotation>
4781                <xsd:restriction base="xsd:string">
4782                    <xsd:maxLength value="80"/>
4783                </xsd:restriction>
4784            </xsd:simpleType>
4785            <xsd:simpleType name="SbnKeyRicerca">
4786                <xsd:annotation>
4787                    <xsd:documentation>ricerca per chiave calcolata dalla stringa
4788                    </xsd:documentation>
4789                </xsd:annotation>
4790                <xsd:restriction base="xsd:string">
4791                    <xsd:maxLength value="12"/>
4792                </xsd:restriction>
4793            </xsd:simpleType>
4794            <xsd:simpleType name="SbnStatoProposta">
4795                <xsd:annotation>
4796                    <xsd:documentation>stato della proposta di correzione
4797                    I = inserita, E = evasa, R = respinta
4798                    </xsd:documentation>
4799                </xsd:annotation>
4800                <xsd:restriction base="xsd:string">
4801                    <xsd:enumeration value="I"/>
4802                    <xsd:enumeration value="E"/>
4803                    <xsd:enumeration value="R"/>
4804                </xsd:restriction>
4805            </xsd:simpleType>
4806            <xsd:simpleType name="SbnDiagnostico">
4807                <xsd:restriction base="xsd:string">
4808                    <xsd:length value="4"/>
4809                </xsd:restriction>
4810            </xsd:simpleType>
4811            <!-- Parametri di configurazione del colloquio con il client -->
4812            <xsd:simpleType name="SbnAdesione">
4813                <xsd:annotation>
4814                    <xsd:documentation>Tipo adesione ad SBN
4815                    </xsd:documentation>
4816                </xsd:annotation>
4817                <xsd:restriction base="xsd:string">
4818                    <xsd:enumeration value="1"/>
4819                    <xsd:enumeration value="2"/>
4820                    <xsd:enumeration value="3"/>
4821                    <xsd:enumeration value="4"/>
4822                    <xsd:enumeration value="5"/>
4823                    <xsd:enumeration value="6"/>
4824                </xsd:restriction>
4825            </xsd:simpleType>
4826            <xsd:simpleType name="SbnTipoReticoloDoc">
4827                <xsd:annotation>
4828                    <xsd:documentation>Tipo di reticolo legami dei documenti
4829                    001=massimo 002=medio 003=minimo
4830                    </xsd:documentation>
4831                </xsd:annotation>
4832                <xsd:restriction base="xsd:string">
4833                    <xsd:enumeration value="001"/>
4834                    <xsd:enumeration value="002"/>
4835                    <xsd:enumeration value="003"/>
4836                </xsd:restriction>
4837            </xsd:simpleType>
4838            <xsd:simpleType name="SbnTipoAllineamento">
```

```xml
                    <xsd:restriction base="xsd:string">
                        <xsd:enumeration value="Data"/>
                        <xsd:enumeration value="Flag"/>
                    </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnControlloSimili">
                <xsd:annotation>
                    <xsd:documentation>Codice routine applicata per il controllo di
                        similitudine
                        000=base 001=massima 003=minima
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:length value="3"/>
                </xsd:restriction>
            </xsd:simpleType>
            <xsd:simpleType name="SbnLocaliz">
                <xsd:annotation>
                    <xsd:documentation>Codice per SbnLocaliz
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string"/>
            </xsd:simpleType>
            <xsd:simpleType name="indicatorePubblicato">
                <xsd:annotation>
                    <xsd:documentation> indicatore di documento non pubblicato
                    </xsd:documentation>
                </xsd:annotation>
                <xsd:restriction base="xsd:string">
                    <xsd:enumeration value="1"/>
                </xsd:restriction>
            </xsd:simpleType>
    </xsd:schema>
```