# Shema TEI za korpus SlovParl v repozitoriju CLARIN.SI The TEI Schema for SlovParl corpus in CLARIN.SI repository

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SlovParl Corpus in CLARIN.SI Repository

This TEI customization file specifies the schema for the SlovParl (Proceedings of the Slovenian Parliament) corpus in CLARIN.SI repository.

#### **Elements**

#### <TEI>

| <tei> (TEI document) contains a single TEI-conformant document, combining a single TEI header with one or more members of the model.resourceLike class. Multiple TEI elements may be combined to form a <teicorpus> element. [4. Default Text Structure 15.1. Varieties of Composite Text]</teicorpus></tei> |   |  |
|--|---|--|
| Module   | textstructure   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @same @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@synch, @same @copyOf, @next, @prev))                                    |  |
|  | version specifies the major version number of the TEI Guidelines against which this document is valid.  |  |
|  | Status Optional   |  |
|  | Datatype teidata.version  |  |
|  | Note The major version number is historically prefixed by a P (for Proposal), and is distinct from the version number used for individual releases of the Guidelines, as used by (for example) the @source of the <schemaspec> element. The current version is P5.</schemaspec> |  |
| Contained<br>by  | core: teiCorpus   |  |
| May contain  | header: teiHeader   |  |
|  | textstructure: text   |  |
| Note   | This element is required. It is customary to specify the TEI namespace http://www.tei-c.org/ns/1.0 on it, using the @xmlns attribute.   |  |
| Example  | <tei version="5.0" xmlns="http://www.tei-c.org/ns/1.0"><br/><teiheader></teiheader></tei>   |  |
|  | <filedesc></filedesc>   |  |
|  | <titlestmt></titlestmt>   |  |
|  | <pre><title>The shortest TEI Document Imaginable</title> </pre>   |  |
|  | <pre><publicationstmt></publicationstmt></pre>  |  |
|  | <pre>First published as part of TEI P2, this is the P5</pre>  |  |

```
version using a name space.
              </publicationStmt>
              <sourceDesc>
               No source: this is an original work.
              </sourceDesc>
             </fileDesc>
            </teiHeader>
            <text>
             <body>
              This is about the shortest TEI document imaginable.
             </body>
            </text>
           </TEI>
Example
           <TEI version="5.0" xmlns="http://www.tei-c.org/ns/1.0">
            <teiHeader>
             <fileDesc>
              <titleStmt>
               <title>A TEI Document containing four page images </title>
              </titleStmt>
              <publicationStmt>
               Unpublished demonstration file.
              </publicationStmt>
              <sourceDesc>
               No source: this is an original work.
              </sourceDesc>
             </fileDesc>
            </teiHeader>
            <facsimile>
             <graphic url="page1.png"/>
             <graphic url="page2.png"/>
             <graphic url="page3.png"/>
             <graphic url="page4.png"/>
            </facsimile>
           </TEI>
Schematron
           <s:ns prefix="tei" uri="http://www.tei-c.org/ns/1.0"/>
           <s:ns prefix="xs" uri="http://www.w3.org/2001/XMLSchema"/>
Schematron
           <s:ns prefix="rng" uri="http://relaxng.org/ns/structure/1.0"/>
Content
           <content>
model
            <sequence>
             <elementRef key="teiHeader"/>
             <classRef key="model.resourceLike"</pre>
              maxOccurs="unbounded" minOccurs="1"/>
            </sequence>
           </content>
Schema
           element TEI
Declaration
             att.global.attributes,
             att.typed.attributes,
            attribute version { text }?,
            ( teiHeader, model.resourceLike+ )
```

### <addName>

|                       | dditional name) contains an additional name component, such as a nickname, epithet, or alias, or any other ase used within a personal name. [13.2.1. Personal Names]  |  |
|-----------------------|---|--|
| Module                | namesdates  |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref))) att.typed (@type) |  |
| Member of             | model.persNamePart  |  |
| Contained by          | analysis: s   |  |
|                       | core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title   |  |
|                       | corpus: locale  |  |
|                       | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage  |  |
|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname                                    |  |
|                       | spoken: u writing   |  |
| May contain           | analysis: c pc s w  |  |
|                       | core: address date email gap name note ref title  |  |
|                       | header: idno  |  |
|                       | iso-fs: fLib fs fvLib   |  |
|                       | linking: anchor timeline  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait   |  |
|                       | spoken: incident kinesic vocal writing  |  |
| Example               | <pre><persname>   <forename>Frederick</forename>   <addname type="epithet">the Great</addname>   <rolename>Emperor of Prussia</rolename>   </persname></pre>  |  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |  |
| Schema<br>Declaration | element addName {   |  |

| att.global.attributes,   |
|--------------------------|
| att.personal.attributes, |
| att.typed.attributes,    |
| macro.phraseSeq}         |

# <addrLine>

| م م ا حمد السلمام م   | 12.5.2. Addresses 2.2.4. Publication Distribution Licensis   |  |  |
|-----------------------|--|--|--|
|                       | Idress line) contains one line of a postal address. [3.5.2. Addresses 2.2.4. Publication, Distribution, Licensing mprint, Size of a Document, and Reprint Information]   |  |  |
| Module                | core   |  |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |  |  |
| Member of             | model.addrPart   |  |  |
| Contained<br>by       | core: address  |  |  |
| May contain           | analysis: c pc s w   |  |  |
|                       | core: address date email gap name note ref title   |  |  |
|                       | header: idno   |  |  |
|                       | iso-fs: fLib fs fvLib  |  |  |
|                       | linking: anchor timeline   |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName   |  |  |
|                       | settlement state surname trait   |  |  |
|                       | spoken: incident kinesic vocal writing   |  |  |
| Note                  | Addresses may be encoded either as a sequence of lines, or using any sequence of component elements from the model.addrPart class. Other non-postal forms of address, such as telephone numbers or email, should not be included within an <address> element directly but may be wrapped within an <addrline> if they form part of the printed address in some source text.</addrline></address> |  |  |
| Example               | <address> <addrline>Computing Center, MC 135</addrline> <addrline>P.O. Box 6998</addrline> <addrline>Chicago, IL</addrline> <addrline>60680 USA</addrline> </address>  |  |  |
| Example               | <addrline> <ref target="tel:+1-201-555-0123">(201) 555 0123</ref> </addrline>  |  |  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |  |  |
| Schema<br>Declaration | <pre>element addrLine { att.global.attributes, macro.phraseSeq }</pre>   |  |  |

# <address>

|                 | tains a postal address, for example of a publisher, an organization, or an individual. [3.5.2. Addresses 2.2.4. stribution, Licensing, etc. 3.11.2.4. Imprint, Size of a Document, and Reprint Information]  |  |
|-----------------|--|--|
| Module          | core   |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |  |
| Member of       | model.addressLike model.publicationStmtPart.detail   |  |
| Contained<br>by | analysis: s  |  |
|                 | <b>core:</b> addrLine author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title   |  |
|                 | corpus: locale   |  |
|                 | <b>header:</b> authority catDesc change classCode distributor edition extent funder geoDecl language licence principal publicationStmt sponsor tagUsage  |  |
|                 | <b>namesdates:</b> addName affiliation age birth bloc country death district education faith floruit forename genName langKnown location nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname                 |  |
| May contain     | spoken: u writing core: addrLine gap name note postBox postCode street   |  |
|                 | header: idno   |  |
|                 | iso-fs: fLib fs fvLib  |  |
|                 | linking: anchor timeline   |  |
|                 | <b>namesdates:</b> addName bloc country district forename genName location nameLink orgName persName placeName population region roleName settlement state surname trait   |  |
|                 | spoken: incident kinesic vocal writing   |  |
| Note            | This element should be used for postal addresses only. Within it, the generic element <addrline> may be used as an alternative to any of the more specialized elements available from the model.addrPart class, such as <street>, <postcode> etc.</postcode></street></addrline> |  |
| Example         | <address> <street>via Marsala 24</street> <postcode>40126</postcode> <name>Bologna</name> <name n="I">Italy</name> </address>  |  |
| Example         | <address></address>  |  |

```
<addrLine>Computing Center, MC 135</addrLine>
            <addrLine>P.O. Box 6998</addrLine>
            <addrLine>Chicago, IL 60680</addrLine>
            <addrLine>USA</addrLine>
           </address>
Example
           <address>
            <country key="FR"/>
            <settlement type="city">Lyon</settlement>
            <postCode>69002</postCode>
            <district type="arrondissement">IIème</district>
            <district type="quartier">Perrache</district>
            <street>
             <num>30</num>, Cours de Verdun</street>
           </address>
Content
           <content>
model
            <sequence>
             <classRef key="model.global"</pre>
              max0ccurs="unbounded" min0ccurs="0"/>
             <sequence max0ccurs="unbounded"</pre>
              min0ccurs="1">
              <classRef key="model.addrPart"/>
              <classRef key="model.global"</pre>
               maxOccurs="unbounded" minOccurs="0"/>
             </sequence>
            </sequence>
           </content>
Schema
           element address
Declaration
             att.global.attributes,
            ( model.global*, ( model.addrPart, model.global* )+ )
           }
```

#### <affiliation>

| <affiliation> contains an informal description of a person's present or past affiliation with some organization, for example an employer or sponsor. [15.2.2. The Participant Description]</affiliation> |   |
|--|---|
| Module   | namesdates  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of  | model.addressLike model.persStateLike   |
| Contained<br>by  | analysis: s   |
|  | <b>core:</b> addrLine author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  |
|  | corpus: locale  |
|  | header: authority catDesc change classCode distributor edition extent funder geoDecl  |
|  | language licence principal sponsor tagUsage   |

|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown location nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname                      |
|-----------------------|---|
|                       | spoken: u writing   |
| May contain           | analysis: c pc s w  |
|                       | core: address date email gap name note ref title  |
|                       | header: idno  |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo  |
|                       | location nameLink orgName persName placeName population region roleName   |
|                       | settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing  |
| Note                  | If included, the name of an organization may be tagged using either the <name> element as above, or the more specific <orgname> element.</orgname></name>   |
| Example               | <pre><affiliation>Junior project officer for the US <name type="org">National Endowment for     the Humanities</name> </affiliation> <affiliation notafter="1960-01-01" notbefore="1957-02-28">Paid up member of the <orgname>Australian Journalists Association</orgname> </affiliation></pre> |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |
| Schema<br>Declaration | <pre>element affiliation {   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>   |

### <age>

| <age> specifies the age of a person. [13.3.2.1. Personal Characteristics]</age> |  |  |
|---|--|--|
| Module  | namesdates   |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prey)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable |  |

|                       | (att.datable.w3c (@w  | rhen, @notBefore, @notAfter, @from, @to))  |  |
|-----------------------|---|--|--|
|                       |   | numeric code representing the age or age group   |  |
|                       | Status  | Optional Service Servi |  |
|                       | Datatype  | ·  |  |
|                       | Note  | This attribute may be used to complement a more detailed discussion of a person's age in the content of the element  |  |
| Member of             | model.persStateL  | ike  |  |
| Contained by          | namesdates: person personGrp  |  |  |
| May contain           | core: address date email gap name note ref title  |  |  |
|                       | header: idno  |  |  |
|                       | iso-fs: fLib fs fvLib   |  |  |
|                       | linking: anchor timeline  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo  |  |  |
|                       | location nameLink orgName persName placeName population region roleName   |  |  |
|                       | settlement state surname trait  |  |  |
|                       |   |  |  |
|                       | spoken: incident kinesic vocal writing  |  |  |
| Note                  | different cultural con<br>variety to Western Eu   | lly-constructed traits such as sex, the way in which this concept is described in texts may vary. The normalizing attributes are provided as a means of simplifying that propean norms and should not be used where that is inappropriate. The content of used to describe the intended concept in more detail, using plain text.  |  |
| Example               | <age notafter="&lt;/th"><th>"1986" <b>value</b>="2"&gt;under 20 in the early eighties<!--<b-->age&gt;</th></age>                    | "1986" <b>value</b> ="2">under 20 in the early eighties <b age>  |  |
| Content<br>model      | <content> <macroref <="" content="" key:=""></macroref></content>   | ="macro.phraseSeq.limited"/>   |  |
| Schema<br>Declaration | <pre>element age {   att.global.attributes,   att.datable.attributes,   attribute value { text }?,   macro.phraseSeq.limited}</pre> |  |  |

# <analytic>

| <analytic> (analytic level) contains bibliographic elements describing an item (e.g. an article or poem) published within a monograph or journal and not as an independent publication. [3.11.2.1. Analytic, Monographic, and Series Levels]</analytic> |  |  |
|---|--|--|
| Module  | core   |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |
| Contained by  | core: biblStruct   |  |
| May contain   | core: author date editor ref respStmt title  |  |
|   | header: availability idno  |  |

```
Note
             May contain titles and statements of responsibility (author, editor, or other), in any order. The <analytic>
             element may only occur within a <biblStruct>, where its use is mandatory for the description of an
             analytic level bibliographic item.
Example
             <biblStruct>
              <analytic>
               <author>Chesnutt, David</author>
               <title>Historical Editions in the States</title>
              </analytic>
              <monogr>
               <title level="j">Computers and the Humanities</title>
               <imprint>
                <br/><biblScope>25.6</biblScope>
                <date when="1991-12">(December, 1991):</date>
                <br/><biblScope>377-380</biblScope>
               </imprint>
              </monoar>
             </biblStruct>
Content
             <content>
model
              <alternate max0ccurs="unbounded"</pre>
               min0ccurs="0">
               <elementRef key="author"/>
               <elementRef key="editor"/>
               <elementRef key="respStmt"/>
               <elementRef key="title"/>
               <classRef key="model.ptrLike"/>
               <elementRef key="date"/>
               <elementRef key="textLang"/>
               <elementRef key="idno"/>
               <elementRef key="availability"/>
              </alternate>
             </content>
Schema
             element analytic
Declaration
               att.global.attributes,
               author | editor | respStmt | title | model.ptrLike | date | textLang
             | idno | availability )*
```

#### <anchor>

| <anchor> (anchor point) attaches an identifier to a point within a text, whether or not it corresponds with a textual element. [8.4.2. Synchronization and Overlap 16.4. Correspondence and Alignment]</anchor> |  |  |
|---|--|--|
| Module  | linking  |  |
| Attributes  | Attributesatt.global (xml:lang, xml:base, @xml:id)   |  |
| Member of   | model.milestoneLike  |  |
| Contained by  | analysis: s w  |  |
|   |  |  |
|   | core: addrLine address author bibl biblScope citedRange date editor email head               |  |
|   | imprint item label list listBibl name note p pubPlace publisher ref resp series street title |  |

|                       | corpus: locale  header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor  namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname |
|-----------------------|--|
|                       | spoken: u writing textstructure: back body div front text  |
| May contain           | Empty element  |
| Note                  | On this element, the global @xml:id attribute must be supplied to specify an identifier for the point at which this element occurs within a document. The value used may be chosen freely provided that it is unique within the document and is a syntactically valid name. There is no requirement for values containing numbers to be in sequence.   |
| Example               | <pre><s>The anchor is he<anchor xml:id="A234"></anchor>re somewhere.</s> <s>Help me find it.<ptr target="#A234"></ptr> </s></pre>  |
| Content<br>model      | <content></content>  |
| Schema<br>Declaration | <pre>element anchor { att.global.attribute.xmlid, empty }</pre>  |

# <applnfo>

| <applinfo> (application information) records information about an application which has edited the TEI file. [2.3.10. The Application Information Element]</applinfo> |  |
|---|--|
| Module  | header   |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of   | model.encodingDescPart   |
| Contained by  | header: encodingDesc   |
| May contain   | header: application  |
| Example   | <appinfo> <appinfo> <application ident="Xaira" version="1.24"> <label>XAIRA Indexer</label> <ptr target="#P1"></ptr> </application> </appinfo></appinfo>                                       |
| Content<br>model  | <pre><content>   <classref key="model.applicationLike" max0ccurs="unbounded" min0ccurs="1"></classref>   </content></pre>  |
| Schema  | <pre>element appInfo { att.global.attributes, model.applicationLike+ }</pre>   |

| ration |
|--------|
|--------|

# <application>

| capplication provides information about an application which has acted upon the document. [2.3.10. The Application Information Element]           Module         header           Attributes         Attributes at global (@xml:id, @xml:lang, @xml:base) (att.global.inking (@corresp, @synch, @sameAs, @copyof, @next, @prev)) (att.global.analytic (@anal)) (att.global.responsibility (@resp)) att.typed (@lype) att.datable (att.datable w3c (@when, @notBefore, @notAfter, @from, @to))           ident         supplies an identifier for the application, independent of its version number or display name.           Status         Required           Datatype         teidata.name           version         supplication.identer           Contained by         header: applinfo           May contain         core: desc label p ref           Example <application ident="ImageMarkupTool1" notafter="2006-06-01" version="1.5"><abplication ident="ImageMarkupTool2" version="1.5"><abplication ident="ImageMarkupTool3" version="1.5"><abplication ident="ImageMarkupTool3" version="1.5"><abplication ident="ImageMarkupTool3" version="1.5"><abplication <="" a="" ident="ImageMarkupTool3" version="1.5">           Attribute satter in two parts of a documenting the fact that version 1.5 of the Image Markup Tool1 application has an interest in two parts of a documenting the fact that version 1.5 of th</abplication></abplication></abplication></abplication></abplication></abplication></abplication></abplication></abplication></application> | • •          |   |
|--|--------------|---|
| Attributes   Attributes att.global (@xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.datable (att.datable) was (@when, @nottBefore, @nottAfere, @from, @to)) ident   |              |   |
| ## @ccopyOf, @next, @prev)  (att, global, analytic (@ana)  (att, global, aresponsibility (@erspi) att. typed (@type) att. datable (att. datable. w3c (@when, @notBefore, @notAfter, @from, @to))    ident  | Module       | header  |
| Status Required   Datatype teidata.name  | Attributes   | @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed  |
| Datatype teidata.name   version   supplies a version number for the application, independent of its identifier or display name.   Status   Required     Datatype teidata.versionNumber   |              | <b>ident</b> supplies an identifier for the application, independent of its version number or display name.   |
| version   supplies a version number for the application, independent of its identifier or display name.  |              | <b>Status</b> Required  |
| Status   Required   Datatype   teidata.versionNumber   |              | Datatype teidata.name   |
| Member of   model.applicationLike  |              | version supplies a version number for the application, independent of its identifier or display name.   |
| Member of   model.applicationLike  |              | <b>Status</b> Required  |
| Contained by header: applnfo  Way contain core: desc label p ref  Example  |              | Datatype teidata.versionNumber  |
| May contain  Core: desc label p ref  Example   |              |   |
| Example <pre></pre>  | Contained by | header: applnfo   |
| <pre>application ident="ImageMarkupTool1"     notAfter="2006-06-01" version="1.5"&gt;</pre>  | May contain  | core: desc label p ref  |
| application has an interest in two parts of a document which was last saved on June 6 2006. The parts concerned are accessible at the URLs given as target for the two <ptr> Content model <content><br/></content></ptr>  | Example      | <pre><application ident="ImageMarkupTool1" notafter="2006-06-01" version="1.5">   <label>Image Markup Tool</label>   <ptr target="#P1"></ptr>   <ptr target="#P2"></ptr>   </application></pre> |
| <pre>model</pre>   |              | application has an interest in two parts of a document which was last saved on June 6 2006. The parts   |
| <pre></pre>  |              |   |
| <pre>maxOccurs="unbounded" minOccurs="1"/&gt;</pre>  | model        | ·   |
| <pre><alternate></alternate></pre>   |              |   |
| <pre>maxOccurs="unbounded" minOccurs="0"/&gt;</pre>  |              |   |
| <pre></pre>  |              | ·   |
| <pre>maxOccurs="unbounded" minOccurs="0"/&gt;</pre>  |              |   |
| <pre>    Schema Declaration {     att.global.attributes,     att.typed.attributes,     att.datable.attributes,     attribute ident { text },     attribute version { text },</pre>   |              |   |
| <pre>   Schema Declaration {     att.global.attributes,     att.typed.attributes,     att.datable.attributes,     attribute ident { text },     attribute version { text },</pre>  |              |   |
| Schema Declaration  {     att.global.attributes,     att.typed.attributes,     att.datable.attributes,     attribute ident { text },     attribute version { text },   |              |   |
| Declaration  {      att.global.attributes,     att.typed.attributes,     att.datable.attributes,     attribute ident { text },     attribute version { text }, }   |              |   |
| <pre>att.global.attributes, att.typed.attributes, att.datable.attributes, attribute ident { text }, attribute version { text },</pre>  |              | element application   |
| <pre>att.typed.attributes, att.datable.attributes, attribute ident { text }, attribute version { text },</pre>   | Declaration  |   |
| <pre>att.datable.attributes, attribute ident { text }, attribute version { text },</pre>   |              |   |
| <pre>attribute ident { text }, attribute version { text },</pre>   |              |   |
| attribute version { text },  |              | ·   |
|  |              |   |
|  |              |   |

}

### <author>

<author> in a bibliographic reference, contains the name(s) of an author, personal or corporate, of a work; for example in the same form as that provided by a recognized bibliographic name authority. [3.11.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement]

| The Title Statement |   |
|---------------------|---|
| Module              | core  |
| Attributes          | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref))  |
| Member of           | model.respLike  |
| Contained<br>by     | core: analytic bibl monogr  |
|                     | header: editionStmt titleStmt   |
| May contain         | analysis: c pc s w  |
|                     | core: address date email gap name note ref title  |
|                     | header: idno  |
|                     | iso-fs: fLib fs fvLib   |
|                     | linking: anchor timeline  |
|                     | namesdates: addName affiliation bloc country district forename genName geo  |
|                     | location nameLink orgName persName placeName population region roleName   |
|                     | settlement state surname trait  |
|                     | spoken: incident kinesic vocal writing  |
| Note                | Particularly where cataloguing is likely to be based on the content of the header, it is advisable to use a generally recognized name authority file to supply the content for this element. The attributes @key or @ref may also be used to reference canonical information about the author(s) intended from any appropriate authority, such as a library catalogue or online resource. In the case of a broadcast, use this element for the name of the company or network responsible for making the broadcast.  Where an author is unknown or unspecified, this element may contain text such as <i>Unknown</i> or <i>Anonymous</i> . When the appropriate TEI modules are in use, it may also contain detailed tagging of the names used for people, organizations or places, in particular where multiple names are given.   |
| Example             | <pre><author>British Broadcasting Corporation</author> <author>La Fayette, Marie Madeleine Pioche de la Vergne, comtesse de (1634-1693)</author> <author>Anonymous</author> <author>Bill and Melinda Gates Foundation</author> <author> <persname>Beaumont, Francis</persname> and <persname>John Fletcher</persname> </author> <author> <author< td=""></author<></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></author></pre> |

| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>                                 |
|-----------------------|--|
| Schema<br>Declaration | <pre>element author {   att.global.attributes,   att.naming.attributes,   macro.phraseSeq}</pre> |

# <authority>

| •                     | lease authority) supplies the name of a person or other agency responsible for making a work available,  |
|-----------------------|--|
|                       | iblisher or distributor. [2.2.4. Publication, Distribution, Licensing, etc.]   |
| Module                | header   |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of             | model.publicationStmtPart.agency   |
| Contained by          | core: monogr   |
|                       | header: publicationStmt  |
| May contain           | core: address date email gap name note ref title   |
|                       | header: idno   |
|                       | iso-fs: fLib fs fvLib  |
|                       | linking: anchor timeline   |
|                       | namesdates: addName affiliation bloc country district forename genName geo   |
|                       | location nameLink orgName persName placeName population region roleName  |
|                       | settlement state surname trait   |
|                       | spoken: incident kinesic vocal writing   |
| Example               | <authority>John Smith</authority>  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq.limited"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element authority { att.global.attributes, macro.phraseSeq.limited }</pre>  |

### <availability>

<availability> supplies information about the availability of a text, for example any restrictions on its use or distribution, its copyright status, any licence applying to it, etc. [2.2.4. Publication, Distribution, Licensing, etc.]

| 1      |        |
|--------|--------|
| Module | header |

| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |
|--------------|--|
|              | status supplies a code identifying the current availability of the text.   |
|              | Status Optional  |
|              | Datatype teidata.enumerated  |
|              | Legal values are: free the text is freely available.   |
|              | The takes freely available.  |
|              | unknown the status of the text is unknown. [Default]   |
|              | restricted the text is not freely available.   |
| Member of    | model.biblPart model.publicationStmtPart.detail  |
| Contained by | core: analytic bibl monogr series  |
|              | header: publicationStmt  |
| May contain  | core: p  |
|              |  |
|              | header: licence  |
| Note         | A consistent format should be adopted  |
| Example      | <pre><availability status="restricted">   Available for academic research purposes only.</availability></pre>  |
|              |  |
|              | <pre><availability status="free"> In the public domain</availability></pre>  |
|              |  |
|              | <pre><availability status="restricted"></availability></pre>   |
|              | Available under licence from the publishers.   |
|              |  |
| Example      | <availability></availability>  |
|              | <pre><li><li><li>cence target="http://opensource.org/licenses/MIT"&gt;</li></li></li></pre>  |
|              | The MIT License  |
|              | <pre>applies to this document. Copyright (C) 2011 by The University of Victoria</pre>  |
|              | <pre>copyright (c) 2011 by the university of victoria p&gt;Permission is hereby granted, free of charge, to any person</pre>   |
|              | obtaining a copy   |
|              | of this software and associated documentation files (the   |
|              | "Software"), to deal   |
|              | in the Software without restriction, including without limitation  |
|              | the rights to use, copy, modify, merge, publish, distribute, sublicense,   |
|              | and/or sell  |
|              | copies of the Software, and to permit persons to whom the Software   |
|              | is   |
|              | furnished to do so, subject to the following conditions: The above copyright notice and this permission notice shall be included in  |
|              | all copies or substantial portions of the Software.  |
|              | <pre>THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR</pre>  |
|              | IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF  |
|              | MERCHANTABILITY,   |
|              | FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT  |

```
SHALL THE
                AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR
                LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE,
                OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER
           DEALINGS IN
                THE SOFTWARE.
            </availability>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             minOccurs="1">
             <classRef key="model.availabilityPart"/>
             <classRef key="model.pLike"/>
            </alternate>
           </content>
Schema
           element availability
Declaration
             att.global.attributes,
             att.declarable.attributes,
            attribute status { "free" | "unknown" | "restricted" }?,
            ( model.availabilityPart | model.pLike )+
```

#### <back>

| <back> (back m</back> | atter) contains any appendixes, etc. following the main part of a text. [4.7. Back Matter 4. Default Text   |
|-----------------------|---|
| <u>Structure</u> ]    |   |
| Module                | textstructure   |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))      |
| Contained by          | textstructure: text   |
| May contain           | core: divGen gap head list note p   |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: listEvent listOrg listPerson listPlace  |
|                       | spoken: incident kinesic vocal writing  |
|                       | textstructure: div  |
| Note                  | Because cultural conventions differ as to which elements are grouped as back matter and which as front matter, the content models for the <back> and <front> elements are identical.</front></back> |
| Example               | <pre><back>   <div1 type="appendix">    <head>The Golden Dream or, the Ingenuous Confession</head></div1></back></pre>  |
|                       | To shew the Depravity of human Nature   |

```
</div1>
             <div1 type="epistle">
              <head>A letter from the Printer, which he desires may be
            inserted</head>
              <salute>Sir.</salute>
              I have done with your Copy, so you may return it to the Vatican,
            if you please 
             </div1>
             <div1 type="advert">
              <head>The Books usually read by the Scholars of Mrs Two-Shoes are
            these and are sold at Mr
                 Newbery's at the Bible and Sun in St Paul's Church-yard.</head>
              st>
               <item n="1">The Christmas Box, Price 1d.</item>
               <item n="2">The History of Giles Gingerbread, 1d.</item>
               <item n="42">A Curious Collection of Travels, selected from the
           Writers of all Nations,
                   10 Vol, Pr. bound 11.</item>
              </list>
             </div1>
             <div1 type="advert">
              <head>
               <hi rend="center">By the KING's Royal Patent,</hi>
            NEWBERY, at the
                 Bible and Sun in St. Paul's Church-Yard.</head>
               <item n="1">Dr. James's Powders for Fevers, the Small-Pox, Measles,
            Colds, &c.
                   2s. 6d</item>
               <item n="2">Dr. Hooper's Female Pills, 1s.</item>
              </list>
             </div1>
            </back>
Content
            <content>
model
             <sequence>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.frontPart"/>
               <classRef key="model.pLike.front"/>
               <classRef key="model.pLike"/>
               <classRef key="model.listLike"/>
               <classRef key="model.global"/>
              </alternate>
              <alternate min0ccurs="0">
              <sequence>
                <classRef key="model.div1Like"/>
                <alternate max0ccurs="unbounded"
                minOccurs="0">
                 <classRef key="model.frontPart"/>
                 <classRef key="model.div1Like"/>
                 <classRef key="model.global"/>
                </alternate>
               </sequence>
               <sequence>
                <classRef key="model.divLike"/>
                <alternate max0ccurs="unbounded"</pre>
                min0ccurs="0">
```

```
<classRef key="model.frontPart"/>
                 <classRef key="model.divLike"/>
                 <classRef key="model.global"/>
                </alternate>
               </sequence>
              </alternate>
              <sequence min0ccurs="0">
               <classRef key="model.divBottomPart"/>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="0">
                <classRef key="model.divBottomPart"/>
                <classRef key="model.global"/>
               </alternate>
              </sequence>
             </sequence>
            </content>
Schema
            element back
Declaration
              att.global.attributes,
              model.frontPart | model.pLike.front | model.pLike | model.listLike
            | model.global )*,
              model.div1Like.
             ( model.frontPart | model.div1Like | model.global )*
             | ( model.divLike, ( model.frontPart | model.divLike | model.global )*
             )?,
             ( model.divBottomPart, ( model.divBottomPart | model.global )* )?
             )
            }
```

#### <bibl>

**<br/>bibl>** (bibliographic citation) contains a loosely-structured bibliographic citation of which the sub-components may or may not be explicitly tagged. [3.11.1. Methods of Encoding Bibliographic References and Lists of References 2.2.7. The Source Description 15.3.2. Declarable Elements]

| Source Descript | Source Description 15.3.2. Declarable Elements   |  |
|-----------------|--|--|
| Module          | core   |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) att.typed (@type) |  |
| Member of       | model.biblLike model.biblPart  |  |
| Contained by    | core: bibl desc head item listBibl meeting note p ref title  |  |
|                 | header: change licence sourceDesc tagUsage taxonomy  |  |
|                 | namesdates: event location org person personGrp place population state trait   |  |
|                 | spoken: writing  |  |

| textstructure: body div   |
|---|
| analysis: c pc s w  |
| core: address author bibl biblScope citedRange date editor email gap meeting name note pubPlace publisher ref respStmt series title   |
| header: availability distributor edition extent funder idno principal sponsor   |
| iso-fs: fLib fs fvLib   |
| linking: anchor timeline  |
| namesdates: addName affiliation bloc country district forename genName geo listRelation location nameLink orgName persName placeName population region roleName settlement state surname trait  |
| spoken: incident kinesic vocal writing  |
| Contains phrase-level elements, together with any combination of elements from the biblPart class   |
| <br><bibl>Blain, Clements and Grundy: Feminist Companion to Literature in English (Yale, 1990)</bibl>   |
| <pre><bibl>   <title level="a">The Interesting story of the Children in the Wood</title>. In   <author>Victor E Neuberg</author>, <title>The Penny Histories</title>.   <publisher>0UP</publisher>   <date>1968</date>.   </bibl></pre> |
| <pre><bibl subtype="book_chapter" type="article" xml:id="carlin_2003">     <author></author></bibl></pre>   |
|   |

```
</editor>,
             <pubPlace>Charlottesville, Va.</pubPlace>,
             <publisher>Rookwood Press</publisher>,
             <date when="2003">2003</date>.
            </bibl>
            </bibl>
Content
            <content>
model
             <alternate max0ccurs="unbounded"</pre>
             minOccurs="0">
              <textNode/>
              <classRef key="model.gLike"/>
              <classRef key="model.highlighted"/>
             <classRef key="model.pPart.data"/>
              <classRef key="model.pPart.edit"/>
              <classRef key="model.segLike"/>
             <classRef key="model.ptrLike"/>
             <classRef key="model.biblPart"/>
             <classRef key="model.global"/>
             </alternate>
            </content>
Schema
           element bibl
Declaration
              att.global.attributes,
              att.declarable.attributes.
             att.typed.attributes,
             (
            | model.gLike | model.highlighted | model.pPart.data
            | model.pPart.edit | model.segLike | model.ptrLike | model.biblPart
            | model.global )*
```

#### <bil>biblFull>

**<br/>bibIFull>** (fully-structured bibliographic citation) contains a fully-structured bibliographic citation, in which all components of the TEI file description are present. [3.11.1. Methods of Encoding Bibliographic References and Lists of References 2.2. The File Description 2.2.7. The Source Description 15.3.2. Declarable Elements!

| The File Descrip | The File Description 2.2.7. The Source Description 15.3.2. Declarable Elements   |  |
|------------------|--|--|
| Module           | header   |  |
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |  |
| Member of        | model.biblLike   |  |
| Contained by     | core: desc head item listBibl meeting note p ref title   |  |
|                  | header: change licence sourceDesc tagUsage taxonomy  |  |
|                  | namesdates: event location org person personGrp place population state trait   |  |
|                  | spoken: writing  |  |
|                  | textstructure: body div  |  |

```
May contain
             header: editionStmt extent notesStmt publicationStmt sourceDesc titleStmt
Example
            <br/>
<br/>
diblFull>
             <titleStmt>
              <title>The Feminist Companion to Literature in English: women writers
            from the middle ages
                  to the present</title>
              <author>Blain, Virginia</author>
              <author>Clements, Patricia</author>
              <author>Grundy, Isobel</author>
             </titleStmt>
             <editionStmt>
              <edition>UK edition/edition>
             </editionStmt>
             <extent>1231 pp</extent>
             <publicationStmt>
              <publisher>Yale University Press</publisher>
              <pubPlace>New Haven and London
              <date>1990</date>
             </publicationStmt>
             <sourceDesc>
              No source: this is an original work
             </sourceDesc>
            </biblFull>
Content
            <content>
model
             <sequence>
              <sequence>
               <elementRef key="titleStmt"/>
               <elementRef key="editionStmt"</pre>
                minOccurs="0"/>
               <elementRef key="extent" min0ccurs="0"/>
               <elementRef key="publicationStmt"/>
               <elementRef key="seriesStmt"</pre>
                min0ccurs="0"/>
               <elementRef key="notesStmt"</pre>
                 minOccurs="0"/>
              </sequence>
              <elementRef key="sourceDesc"</pre>
               maxOccurs="unbounded" minOccurs="0"/>
             </sequence>
            </content>
Schema
            element biblFull
Declaration
              att.global.attributes,
              att.declarable.attributes,
              titleStmt.
              editionStmt?,
              extent?,
              publicationStmt,
              seriesStmt?,
              notesStmt?
             ),
              sourceDesc*
             )
```

### 

| cope of bibliographic reference) defines the scope of a bibliographic reference, for example as a list of page   |
|--|
| amed subdivision of a larger work. [3.11.2.5. Scopes and Ranges in Bibliographic Citations]  |
| core   |
| Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.citing (@unit @from, @to)   |
| model.imprintPart  |
| core: bibl imprint monogr series   |
| analysis: c pc s w   |
| core: address date email gap name note ref title   |
| header: idno   |
| iso-fs: fLib fs fvLib  |
| linking: anchor timeline   |
| namesdates: addName affiliation bloc country district forename genName geo   |
| location nameLink orgName persName placeName population region roleName  |
| settlement state surname trait   |
| spoken: incident kinesic vocal writing   |
| When a single page is being cited, use the <i>@from</i> and <i>@to</i> attributes with an identical value. When no clear endpoint is provided, the <i>@from</i> attribute should be used without <i>@to</i> . For example, if the citation has 'p. 3ff' as a page reference. |
| <br><br>diblScope>pp 12-34   |
| <pre><biblscope from="12" to="34" unit="page"></biblscope></pre>   |
| <br><biblscope unit="volume">II</biblscope><br><biblscope unit="page">12</biblscope>   |
| <pre><content></content></pre>   |
| <macroref key="macro.phraseSeq"></macroref>  |
|  |
| element biblScope  |
| {  |
|  |
| att.global.attributes, att.citing.attributes,  |
|  |

### <bil><br/>diblStruct></br/>

<br/> **\*biblStruct>** (structured bibliographic citation) contains a structured bibliographic citation, in which only bibliographic subelements appear and in a specified order. [3.11.1. Methods of Encoding Bibliographic References and Lists of References
<a href="https://example.com/references/2.2.7">2.2.7</a>. The Source Description 15.3.2. Declarable Elements]

| 2.2.7. The Source Description 15.3.2. Declarable Elements |      |
|---|------|
| Module  | core |

| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) att.typed (@type)   |
|--------------|--|
| Member of    | model.biblLike   |
| Contained by | core: desc head item listBibl meeting note p ref title   |
|              | header: change licence sourceDesc tagUsage taxonomy  |
|              | namesdates: event location org person personGrp place population state trait   |
|              | spoken: writing  |
|              | textstructure: body div  |
| May contain  | core: analytic citedRange monogr note ref series   |
| _            | header: idno   |
| Example      | <pre><biblstruct></biblstruct></pre>   |
|              | <pre><monogr>   <author>Blain, Virginia</author></monogr></pre>  |
|              | <pre><author>Clements, Patricia</author></pre>   |
|              | <author>Grundy, Isobel</author>  |
|              | <title>The Feminist Companion to Literature in English: women writers&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;from the middle ages&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;to the present&lt;/&lt;b&gt;title&lt;/b&gt;&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;edition&gt;first edition&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;imprint&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;publisher&gt;Yale University Press&lt;/publisher&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;pubPlace&gt;New Haven and London&lt;/pubPlace&gt; &lt;date&gt;1990&lt;/date&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;/imprint&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;/monogr&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;/br&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Schematron&lt;/th&gt;&lt;th&gt;The use of an &lt;idno&gt; element as a direct child of &lt;biblStruct&gt; is deprecated. Rather, &lt;idno&gt; should appear as a child of a &lt;monogr&gt;, &lt;analytic&gt;, or &lt;series&gt;.&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;sch:report role="nonfatal" test="child::tei:idno"&gt;WARNING: use of deprecated method — the use of the idno element as a direct child of the biblStruct element will be removed from the TEI on 2016-09-18&lt;/sch:report&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Content&lt;/th&gt;&lt;th&gt;&lt;content&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;model&lt;/th&gt;&lt;th&gt;&lt;sequence&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;elementRef key="analytic"&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;maxOccurs="unbounded" minOccurs="0"/&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;sequence max0ccurs="unbounded" min0ccurs="1"&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;elementRef key="monogr"/&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;elementRef key="monogr"/&gt; &lt;elementRef key="series"&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;maxOccurs="unbounded" minOccurs="0"/&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;/sequence&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;alternate maxOccurs="unbounded"&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;minOccurs="0"&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;classRef key="model.noteLike"/&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;pre&gt;&lt;elementRef key="idno"/&gt;&lt;/pre&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;classRef key="model.ptrLike"/&gt;&lt;/th&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title> |

#### <br/>birth>

| <b><birth></birth></b> contain | is information about a person's birth, such as its date and place. [15.2.2. The Participant Description]  |
|--------------------------------|---|
| Module                         | namesdates  |
| Attributes                     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of                      | model.personPart  |
| Contained by                   | namesdates: person personGrp  |
| May contain                    | analysis: c pc s w  |
|                                | core: address date email gap name note ref title  |
|                                | header: idno  |
|                                | iso-fs: fLib fs fvLib   |
|                                | linking: anchor timeline  |
|                                | namesdates: addName affiliation bloc country district forename genName geo  |
|                                | location nameLink orgName persName placeName population region roleName   |
|                                | settlement state surname trait  |
|                                | spoken: incident kinesic vocal writing  |
| Example                        | <br><br><b>birth</b> >Before 1920, Midlands region. <b>/birth</b> >   |
| Example                        | <pre><birth when="1960-12-10">In a small cottage near <name type="place">Aix- la-Chapelle</name>,   early in the morning of <date>10 Dec 1960</date> </birth></pre>   |
| Content<br>model               | <content> <macroref key="macro.phraseSeq"></macroref></content>   |

| Schema      | element birth   |
|-------------|---|
| Declaration | <pre>{   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   macro.phraseSeq}</pre> |

# <bloo>

| <blood><br/>contain</blood> | is the name of a geo-political unit consisting of two or more nation states or countries. [13.2.3. Place Names]   |
|-----------------------------|---|
| Module                      | namesdates  |
| Attributes                  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |
| Member of                   | model.placeNamePart   |
| Contained<br>by             | analysis: s   |
|                             | core: addrLine address author bibl biblScope citedRange date desc editor email head   |
|                             | item label meeting name note p pubPlace publisher ref resp street title   |
|                             | corpus: locale  |
|                             | header: authority catDesc change classCode distributor edition extent funder geoDecl  |
|                             | language licence principal sponsor tagUsage   |
|                             | namesdates: addName affiliation age birth bloc country death district education faith   |
|                             | floruit forename genName langKnown location nameLink nationality occupation org   |
|                             | orgName persName place placeName region residence roleName settlement sex   |
|                             | socecStatus surname   |
|                             | spoken: u writing   |
| May contain                 | analysis: c pc s w  |
|                             | core: address date email gap name note ref title  |
|                             | header: idno  |
|                             | iso-fs: fLib fs fvLib   |
|                             | linking: anchor timeline  |
|                             | namesdates: addName affiliation bloc country district forename genName geo  |
|                             | location nameLink orgName persName placeName population region roleName   |
|                             | settlement state surname trait  |

| Example               | <pre>spoken: incident kinesic vocal writing  <block type="union">the European Union <block type="continent">Africa</block></block></pre>         |
|-----------------------|--|
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element bloc {   att.global.attributes,   att.naming.attributes,   att.typed.attributes,   att.datable.attributes,   macro.phraseSeq}</pre> |

# <body>

| •                    |  |
|----------------------|--|
| <br><b>structure</b> | ody) contains the whole body of a single unitary text, excluding any front or back matter. [4. Default Text  |
| Module               | textstructure  |
| Attributes           | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by         | textstructure: text  |
| May contain          | core: bibl biblStruct desc divGen gap head label list listBibl meeting note p  |
|                      |  |
|                      | header: biblFull   |
|                      |  |
|                      | iso-fs: fLib fs fvLib  |
|                      |  |
|                      | linking: anchor timeline   |
|                      | A CONTRACTOR OF THE CONTRACTOR |
|                      | namesdates: listEvent listOrg listPerson listPlace   |
|                      | spoken: incident kinesic u vocal writing   |
|                      | Spoken. meldene kinesie u vocal writing  |
|                      | textstructure: div   |
| Content              | <content></content>  |
| model                | <sequence></sequence>  |
|                      | <classref <="" key="model.global" th=""></classref>  |
|                      | <pre>max0ccurs="unbounded" min0ccurs="0"/&gt;</pre>  |
|                      | <pre><sequence min0ccurs="0"></sequence></pre>   |
|                      | <pre><classref key="model.divTop"></classref></pre>  |
|                      | <alternate <="" maxoccurs="unbounded" th=""></alternate>   |
|                      | minOccurs="0">   |
|                      | <classref key="model.global"></classref>   |
|                      | <classref key="model.divTop"></classref>   |
|                      |  |
|                      |  |
|                      | <pre><sequence minoccurs="0"></sequence></pre>   |

```
<classRef key="model.divGenLike"/>
 <alternate maxOccurs="unbounded"
 minOccurs="0">
 <classRef key="model.global"/>
  <classRef kev="model.divGenLike"/>
</alternate>
</sequence>
<alternate>
<sequence max0ccurs="unbounded"</pre>
 minOccurs="1">
 <classRef key="model.divLike"/>
  <alternate max0ccurs="unbounded"</pre>
  minOccurs="0">
   <classRef key="model.global"/>
   <classRef key="model.divGenLike"/>
 </alternate>
</sequence>
<sequence max0ccurs="unbounded"</pre>
 min0ccurs="1">
  <classRef key="model.div1Like"/>
  <alternate maxOccurs="unbounded"
  minOccurs="0">
   <classRef key="model.global"/>
  <classRef key="model.divGenLike"/>
 </alternate>
</sequence>
 <sequence>
  <sequence max0ccurs="unbounded"</pre>
   min0ccurs="1">
   <classRef key="model.common"/>
   <classRef key="model.global"</pre>
    maxOccurs="unbounded" minOccurs="0"/>
  </sequence>
  <alternate min0ccurs="0">
   <sequence max0ccurs="unbounded"</pre>
    minOccurs="1">
    <classRef key="model.divLike"/>
    <alternate max0ccurs="unbounded"</pre>
     minOccurs="0">
     <classRef key="model.global"/>
     <classRef key="model.divGenLike"/>
    </alternate>
   </sequence>
   <sequence max0ccurs="unbounded"</pre>
    minOccurs="1">
    <classRef key="model.div1Like"/>
    <alternate max0ccurs="unbounded"</pre>
     minOccurs="0">
     <classRef key="model.global"/>
     <classRef key="model.divGenLike"/>
    </alternate>
   </sequence>
 </alternate>
 </sequence>
</alternate>
<sequence max0ccurs="unbounded"</pre>
minOccurs="0">
```

```
<classRef key="model.divBottom"/>
               <classRef key="model.global"</pre>
                max0ccurs="unbounded" min0ccurs="0"/>
              </sequence>
             </sequence>
            </content>
Schema
            element body
Declaration
              att.global.attributes,
              model.global*,
             ( model.divTop, ( model.global | model.divTop )* )?,
             ( model.divGenLike, ( model.global | model.divGenLike )* )?,
             ( model.divLike, ( model.global | model.divGenLike )* )+
             | ( model.div1Like, ( model.global | model.divGenLike )* )+
             ( model.common, model.global* )+,
             ( model.divLike, ( model.global | model.divGenLike )* )+
             | ( model.div1Like, ( model.global | model.divGenLike )* )+
             )?
             )
             ( model.divBottom, model.global* )*
            }
```

#### <c>

| <c> (character)</c> | <c> (character) represents a character. [17.1. Linguistic Segment Categories]</c>   |  |
|---------------------|---|--|
| Module              | analysis  |  |
| Attributes          | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.segLike (@function) (att.datcat (@datcat, @valueDatcat)) att.typed (@type) |  |
| Member of           | model.segLike   |  |
| Contained by        | analysis: pc s w  |  |
|                     | core: addrLine author bibl biblScope citedRange date editor email head item label name note p pubPlace publisher ref street title   |  |
|                     | header: change distributor edition extent geoDecl licence   |  |
|                     | namesdates: addName affiliation birth bloc country death district education faith floruit forename genName nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname  |  |
|                     | spoken: u writing   |  |
| May contain         | Empty element   |  |
| Note                | Contains a single character, a <g> element, or a sequence of graphemes to be treated as a single character. The @type attribute is used to indicate the function of this segmentation, taking values such as</g>  |  |

|                       | letter, punctuation, or digit etc.  |
|-----------------------|---|
| Example               | <pre><phr>   <c>M</c>   <c>M</c>   <c>0</c>   <c>0</c>   <c>A</c>   <c>I</c>   <w>doth</w>   <w>sway</w>   <w>my</w>   <w>my</w>   <w>life</w>   </phr></pre> |
| Content<br>model      | <pre><content>   <macroref key="macro.xtext"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element c {   att.global.attributes,   att.segLike.attributes,   att.typed.attributes,   macro.xtext}</pre>  |

#### <catDesc>

<catDesc> (category description) describes some category within a taxonomy or text typology, either in the form of a brief prose description or in terms of the situational parameters used by the TEI formal textDesc. [2.3.7. The Classification Declaration]

| <u>Declaration</u> | · · · · · · · · · · · · · · · · · · ·  |
|--------------------|--|
| Module             | header   |
| Attributes         | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by       | header: category   |
| May contain        | core: address date email name ref title  |
|                    | header: idno   |
|                    | namesdates: addName affiliation bloc country district forename genName geo   |
|                    | location nameLink orgName persName placeName population region roleName  |
|                    | settlement state surname trait   |
| Example            | <catdesc>Prose reportage</catdesc>   |
| Example            | <pre><catdesc>   <textdesc n="novel">     <channel mode="w">print; part issues</channel>     <constitution type="single"></constitution>      <derivation type="original"></derivation>      <domain type="art"></domain>      <factuality type="fiction"></factuality>       <interaction type="none"></interaction>       <pre></pre></textdesc></catdesc></pre> |

```
</catDesc>
Content
            <content>
model
             <alternate max0ccurs="unbounded"</pre>
              min0ccurs="0">
              <textNode/>
              <classRef key="model.limitedPhrase"/>
              <classRef key="model.catDescPart"/>
             </alternate>
            </content>
Schema
            element catDesc
Declaration
            {
              att.global.attributes,
             ( text | model.limitedPhrase | model.catDescPart )*
            }
```

#### <category>

| 5 /          |   |  |
|--------------|---|--|
|              | <a href="category">category"&gt;contains an individual descriptive category, possibly nested within a superordinate category, within a user-defined taxonomy. [2.3.7. The Classification Declaration]</a> |  |
| Module       | header  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))            |  |
| Contained by | header: category taxonomy   |  |
| May contain  | core: desc  |  |
|              | header: catDesc category  |  |
| Example      | <category xml:id="b1"></category>   |  |
|              | <catdesc>Prose reportage</catdesc>  |  |
|              |   |  |
| Example      | <pre><category xml:id="b2"></category></pre>  |  |
|              | <pre><catdesc>Prose </catdesc> <category xml:id="b11"></category></pre>   |  |
|              | <pre><category xmt:iu="bii">   <catdesc>journalism</catdesc></category></pre>   |  |
|              |   |  |
|              | <category xml:id="b12"></category>  |  |
|              | <catdesc>fiction</catdesc>  |  |
|              |   |  |
|              |   |  |
| Example      | <pre><category xml:id="LIT"></category></pre>   |  |
|              | <catdesc xml:lang="pl">literatura piękna</catdesc>  |  |
|              | <catdesc xml:lang="en">fiction</catdesc>  |  |
|              | <pre><category xml:id="LPROSE">   <catdesc xml:lang="pl">proza</catdesc></category></pre>   |  |
|              | <pre><catdesc xml:lang="en">proza</catdesc></pre>   |  |
|              |   |  |
|              | <pre><category xml:id="LPOETRY"></category></pre>   |  |
|              | <catdesc xml:lang="pl">poezja</catdesc>   |  |
|              | <pre><catdesc xml:lang="en">poetry</catdesc></pre>  |  |
|              |   |  |
|              | <pre><category xml:id="LDRAMA">   <catdesc xml:lang="pl">dramat</catdesc></category></pre>  |  |
|              | Cathese Ame. Lang- pt /uramath/tathese/   |  |

```
<catDesc xml:lang="en">drama</catDesc>
             </category>
            </category>
Content
            <content>
model
             <sequence>
              <alternate>
               <elementRef key="catDesc"</pre>
                max0ccurs="unbounded" min0ccurs="1"/>
                <alternate max0ccurs="unbounded"</pre>
                minOccurs="0">
                <classRef key="model.descLike"/>
                <classRef key="model.glossLike"/>
               </alternate>
              </alternate>
              <elementRef key="category"</pre>
               maxOccurs="unbounded" minOccurs="0"/>
             </sequence>
            </content>
Schema
            element category
Declaration
              att.global.attributes,
             ( ( catDesc+ | ( model.descLike | model.glossLike )* ), category* )
            }
```

#### <change>

| •               | uments a change or set of changes made during the production of a source document, or during the revision ic file. [2.6. The Revision Description 2.4.1. Creation 11.7. Identifying Changes and Revisions]  |  |  |
|-----------------|---|--|--|
| Module          | header  |  |  |
| Attributes      | Attributes att.ascribed (@who) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) |  |  |
|                 | target points to one or more elements that belong to this change.   |  |  |
|                 | Status Optional   |  |  |
|                 | Datatype 1—∞ occurrences of teidata.pointer separated by whitespace   |  |  |
| Contained<br>by | header: listChange revisionDesc   |  |  |
| May contain     | analysis: c pc s w  |  |  |
|                 | core: address bibl biblStruct date desc email gap label list listBibl name note p ref title   |  |  |
|                 | header: biblFull idno   |  |  |
|                 | iso-fs: fLib fs fvLib   |  |  |
|                 | linking: anchor timeline  |  |  |
|                 | namesdates: addName affiliation bloc country district forename genName geo  |  |  |
|                 | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName   |  |  |
|                 | population region roleName settlement state surname trait   |  |  |

```
spoken: incident kinesic u vocal writing
Note
            The @who attribute may be used to point to any other element, but will typically specify a <respStmt> or
            <person> element elsewhere in the header, identifying the person responsible for the change and their
            role in making it.It is recommended that changes be recorded with the most recent first. The @status
            attribute may be used to indicate the status of a document following the change documented.
Example
            <titleStmt>
             <title> ... </title>
             <editor xml:id="LDB">Lou Burnard</pditor>
             <respStmt xml:id="BZ">
              <resp>copy editing</resp>
              <name>Brett Zamir</name>
             </respStmt>
            </titleStmt>
            <!-- ... -->
            <revisionDesc status="published">
             <change status="public" when="2008-02-02"</pre>
              who="#BZ">Finished chapter 23</change>
             <change status="draft" when="2008-01-02"</pre>
              who="#BZ">Finished chapter 2</change>
             <change n="P2.2" when="1991-12-21"</pre>
              who="#LDB">Added examples to section 3</change>
             <change when="1991-11-11" who="#MSM">Deleted chapter 10</change>
            </revisionDesc>
Example
            ofileDesc>
             <creation>
                <change xml:id="DRAFT1">First draft in pencil</change>
                <change notBefore="1880-12-09"</pre>
                 xml:id="DRAFT2">First revision, mostly
                    using green ink</change>
                <change notBefore="1881-02-13"</pre>
                 xml:id="DRAFT3">Final corrections as
                    supplied to printer.</change>
              </listChange>
             </creation>
            </profileDesc>
Content
            <content>
model
             <macroRef key="macro.specialPara"/>
            </content>
Schema
            element change
Declaration
              att.ascribed.attributes,
              att.datable.attributes,
              att.global.attributes,
              att.typed.attributes,
             attribute target { list { + } }?,
              macro.specialPara}
```

#### <citedRange>

<citedRange> (cited range) defines the range of cited content, often represented by pages or other units [3.11.2.5. Scopes and Ranges in Bibliographic Citations]

| Module         | core   |  |  |
|----------------|--|--|--|
| Attributes     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.pointing (@target) att.citing (@unit, @from, @to)                   |  |  |
| Member of      | model.biblPart   |  |  |
| Contained by   | core: bibl biblStruct  |  |  |
| May<br>contain | analysis: c pc s w   |  |  |
|                | core: address date email gap name note ref title   |  |  |
|                | header: idno   |  |  |
|                | iso-fs: fLib fs fvLib  |  |  |
|                | linking: anchor timeline   |  |  |
|                | namesdates: addName affiliation bloc country district forename genName geo location  |  |  |
|                | nameLink orgName persName placeName population region roleName settlement state  |  |  |
|                | surname trait  |  |  |
|                |  |  |  |
|                | spoken: incident kinesic vocal writing   |  |  |
| Note           | When the range cited consists of a single page or other unit, use the @from and @to attributes with an identical value. When no clear endpoint is given the @from attribute should be used without @to. For example, if the citation has 'p. 3ff' as a page reference. |  |  |
| Example        | <citedrange>pp 12-13</citedrange>  |  |  |
|                | <pre><citedrange from="12" to="13" unit="page"></citedrange> <citedrange unit="volume">II</citedrange></pre>   |  |  |
|                | <pre><citedrange unit="page">12</citedrange></pre>   |  |  |
| Example        | <br><bibl></bibl>  |  |  |
|                | <pre><ptr target="#mueller01"></ptr>, </pre>   |  |  |
|                | <pre><citedrange target="http://example.com/mueller3.xml#page4">vol. 3, pp. 4-5</citedrange></pre>   |  |  |
|                |  |  |  |
| Content        | <content></content>  |  |  |
| model          | <pre><macroref key="macro.phraseSeq"></macroref> </pre>  |  |  |
| Schema         |  |  |  |
| Declaration    | <pre>element citedRange {</pre>  |  |  |
|                | att.global.attributes,   |  |  |
|                | att.pointing.attributes,   |  |  |
|                | <pre>att.citing.attributes, macro.phraseSeq}</pre>   |  |  |
|                | macro.pm ascocy  |  |  |

### <classCode>

<classCode> (classification code) contains the classification code used for this text in some standard classification system.
[2.4.3. The Text Classification]
Module
header

| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |  |  |
|-----------------------|--|--|--|--|--|
|                       | scheme identifies the classification system in use, as defined by for example by a <taxonomy></taxonomy>   |  |  |  |  |
|                       | element, or some other resource.   |  |  |  |  |
|                       | <b>Status</b> Required   |  |  |  |  |
|                       | Datatype teidata.pointer   |  |  |  |  |
| Contained<br>by       | core: imprint  |  |  |  |  |
|                       | header: textClass  |  |  |  |  |
| May contain           | core: address date email gap name note ref title   |  |  |  |  |
|                       |  |  |  |  |  |
|                       | header: idno   |  |  |  |  |
|                       |  |  |  |  |  |
|                       | iso-fs: fLib fs fvLib  |  |  |  |  |
|                       | Bullium, and an time alter   |  |  |  |  |
|                       | linking: anchor timeline   |  |  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo   |  |  |  |  |
|                       | location nameLink orgName persName placeName population region roleName  |  |  |  |  |
|                       | settlement state surname trait   |  |  |  |  |
|                       | Settlement state samanie trait   |  |  |  |  |
|                       | spoken: incident kinesic vocal writing   |  |  |  |  |
| Example               | <classcode scheme="http://www.udc.org">410</classcode>   |  |  |  |  |
| Content               | <content></content>  |  |  |  |  |
| model                 | <pre><macroref key="macro.phraseSeq.limited"></macroref></pre>   |  |  |  |  |
|                       |  |  |  |  |  |
| Schema<br>Declaration | element classCode  |  |  |  |  |
| Deciaration           | <pre>{    att.global.attributes,</pre>   |  |  |  |  |
|                       | attribute scheme { text },   |  |  |  |  |
|                       | macro.phraseSeq.limited}   |  |  |  |  |

### <classDecl>

| •            | ssification declarations) contains one or more taxonomies defining any classificatory codes used elsewhere 7. The Classification Declaration 2.3. The Encoding Description                     |
|--------------|--|
| Module       | header   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of    | model.encodingDescPart   |
| Contained by | header: encodingDesc   |
| May contain  | header: taxonomy   |
| Example      | <pre><classdecl>   <taxonomy xml:id="LCSH">     <bibl>Library of Congress Subject Headings</bibl>     </taxonomy>   </classdecl>   <!----></pre>   |

|                       | <textclass> <keywords scheme="#LCSH"> <term>Political science</term> <term>United States Politics and government - Revolution, 1775-1783</term> </keywords> </textclass> |
|-----------------------|--|
| Content<br>model      | <pre><content>   <elementref key="taxonomy" max0ccurs="unbounded" min0ccurs="1"></elementref>   </content></pre>   |
| Schema<br>Declaration | <pre>element classDecl { att.global.attributes, taxonomy+ }</pre>  |

#### <correction>

| <correction< th=""><th></th><th></th><th></th></correction<> |   |                                       |  |  |  |
|--|---|---------------------------------------|--|--|--|
|  |   |                                       | and under what circumstances corrections have been made in the text.  2. Declarable Elements |  |  |
| Module   | header  | <u> 3 Deciaration</u> <u> 13.3.2.</u> | Declarable Elements  |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)                              |                                       |  |  |  |
|  | status indicates the degree of correction applied to the text.  |                                       |  |  |  |
|  |   | Status                                | Optional   |  |  |
|  |   | Datatype                              | teidata.enumerated   |  |  |
|  |   | Legal values are:                     | <b>high</b> the text has been thoroughly checked and proofread.                              |  |  |
|  |   |                                       | medium the text has been checked at least once.  |  |  |
|  |   |                                       | <b>low</b> the text has not been checked.  |  |  |
|  |   |                                       | unknown       the correction status of the text is unknown.         [Default]                |  |  |
|  | method indicates the method adopted to indicate corrections within the text.  |                                       |  |  |  |
|  |   | Status                                | Optional   |  |  |
|  |   | Datatype                              | teidata.enumerated   |  |  |
|  |   | Legal values are:                     | silent corrections have been made silently [Default]   |  |  |
|  |   |                                       | markup corrections have been represented using markup  |  |  |
| Member of  | model.ed  | ditorialDeclPart                      |  |  |  |
| Contained by   | header:   | editorialDecl                         |  |  |  |
| May contain  | core: p   |                                       |  |  |  |
| Note   | May be used to note the results of proof reading the text against its original, indicating (for example) whether discrepancies have been silently rectified, or recorded using the editorial tags described in section 3.4. Simple Editorial Changes. |                                       |  |  |  |
| Example  | <pre><correction>   Errors in transcription controlled by using the WordPerfect spelling checker, with a user</correction></pre>  |                                       |  |  |  |

```
defined dictionary of 500 extra words taken from Chambers Twentieth
            Century
              Dictionary.
            </correction>
Content
           <content>
model
            <classRef key="model.pLike"</pre>
              max0ccurs="unbounded" min0ccurs="1"/>
            </content>
Schema
            element correction
Declaration
              att.global.attributes,
              att.declarable.attributes,
            attribute status { "high" | "medium" | "low" | "unknown" }?,
            attribute method { "silent" | "markup" }?,
              model.pLike+
```

#### <country>

|                 | tains the name of a geo-political unit, such as a nation, country, colony, or commonwealth, larger than or ly superior to a region and smaller than a bloc. [13.2.3. Place Names]   |  |
|-----------------|---|--|
| Module          | namesdates  |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |  |
| Member of       | model.placeNamePart   |  |
| Contained<br>by | analysis: s   |  |
|                 | core: addrLine address author bibl biblScope citedRange date desc editor email head   |  |
|                 | item label meeting name note p pubPlace publisher ref resp street title   |  |
|                 | corpus: locale  |  |
|                 | header: authority catDesc change classCode distributor edition extent funder geoDecl  |  |
|                 | language licence principal sponsor tagUsage   |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith   |  |
|                 | floruit forename genName langKnown location nameLink nationality occupation org   |  |
|                 | orgName persName place placeName region residence roleName settlement sex   |  |
|                 | socecStatus surname   |  |
|                 | spoken: u writing   |  |
| May contain     | analysis: c pc s w  |  |
|                 | core: address date email gap name note ref title  |  |
|                 | header: idno  |  |

| Note                  | iso-fs: fLib fs fvLib  linking: anchor timeline  namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  spoken: incident kinesic vocal writing  The recommended source for codes to represent coded country names is ISO 3166. |
|-----------------------|--|
| Example               | <pre><country key="DK">Denmark</country></pre>   |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element country {   att.global.attributes,   att.naming.attributes,   att.typed.attributes,   att.datable.attributes,   macro.phraseSeq}</pre>  |

### <date>

|                | s a date in any format. [3.5.4. Dates and Times 2.2.4. Publication, Distribution, Licensing, etc. 2.6. The  |  |
|----------------|---|--|
|                | ption 3.11.2.4. Imprint, Size of a Document, and Reprint Information 15.2.3. The Setting Description 13.3.6.  |  |
| Dates and Time |   |  |
| Module         | core  |  |
| Attributes     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.durationatt.typed (@type) |  |
| Member of      | model.dateLike model.publicationStmtPart.detail   |  |
| Contained by   | analysis: s   |  |
|                | core: addrLine analytic author bibl biblScope citedRange date desc editor email head imprint item label meeting name note p pubPlace publisher ref resp street title corpus: locale setting   |  |
|                | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal publicationStmt sponsor tagUsage  |  |
|                | namesdates: addName affiliation age birth bloc country death district education faith   |  |
|                | floruit forename genName langKnown nameLink nationality occupation orgName  |  |
|                | persName placeName region residence roleName settlement sex socecStatus surname   |  |

|             | spoken: u writing   |  |  |  |
|-------------|---|--|--|--|
| May contain | analysis: c pc s w  |  |  |  |
|             | analysis. e pe s w  |  |  |  |
|             | core: address date email gap name note ref title  |  |  |  |
|             | Core. address date email gap hame note fer title  |  |  |  |
|             | header: idno  |  |  |  |
|             | neader. Idilo   |  |  |  |
|             | iso-fs: fLib fs fvLib   |  |  |  |
|             | 130-13. ILID 13 IVLID   |  |  |  |
|             | linking: anchor timeline  |  |  |  |
|             | illiking. anchor timeline   |  |  |  |
|             | namesdates: addName affiliation bloc country district forename genName geo                      |  |  |  |
|             | location nameLink orgName persName placeName population region roleName                         |  |  |  |
|             |   |  |  |  |
|             | settlement state surname trait  |  |  |  |
|             |   |  |  |  |
|             | spoken: incident kinesic vocal writing  |  |  |  |
| Example     | <date when="1980-02">early February 1980</date>   |  |  |  |
| Example     | Given on the <date when="1977-06-12">Twelfth Day</date>   |  |  |  |
|             | of June in the Year of Our Lord One Thousand Nine Hundred and Seventy-<br>seven of the Republic |  |  |  |
|             | the Two Hundredth and first and of the University the Eighty-                                   |  |  |  |
|             | Sixth.  |  |  |  |
| Example     | <pre><date when="1990-09">September 1990</date></pre>   |  |  |  |
| Content     | <content></content>   |  |  |  |
| model       | <alternate <="" maxoccurs="unbounded" th=""></alternate>  |  |  |  |
|             | minOccurs="0">  |  |  |  |
|             | <textnode></textnode>   |  |  |  |
|             | <pre><classref key="model.gLike"></classref> <pre></pre></pre>                                  |  |  |  |
|             | <pre><classref key="model.phrase"></classref> <classref key="model.qlobal"></classref></pre>    |  |  |  |
|             |   |  |  |  |
|             |   |  |  |  |
| Schema      | element date  |  |  |  |
| Declaration | {   |  |  |  |
|             | att.global.attributes,  |  |  |  |
|             | att.datable.attributes,   |  |  |  |
|             | att.duration.attributes,  |  |  |  |
|             | att.typed.attributes,   |  |  |  |
|             | ( text   model.gLike   model.phrase   model.global )*   |  |  |  |
|             | }   |  |  |  |

## <death>

| <death> contains information about a person's death, such as its date and place. [15.2.2. The Participant Description]</death> |   |  |
|--|---|--|
| Module   | namesdates  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical |  |

|                       | (@key, @ref))   |  |  |
|-----------------------|---|--|--|
| Member of             | model.personPart  |  |  |
| Contained by          | namesdates: person personGrp  |  |  |
| May contain           | analysis: c pc s w  |  |  |
|                       | core: address date email gap name note ref title  |  |  |
|                       | header: idno  |  |  |
|                       | iso-fs: fLib fs fvLib   |  |  |
|                       | linking: anchor timeline  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |  |  |
|                       | spoken: incident kinesic vocal writing  |  |  |
| Example               | <pre><death when="1902-10-01"></death></pre>  |  |  |
|                       |   |  |  |
| Example               | <pre><death when="1960-12-10">Passed away near <name type="place">Aix-la- Chapelle</name>, after suffering from cerebral palsy. </death></pre>                                    |  |  |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |  |  |
| Schema<br>Declaration | <pre>element death {   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>   |  |  |

## <desc>

| <desc> (description) contains a brief description of the object documented by its parent element, including its intended usage, purpose, or application where this is appropriate. [22.4.1. Description of Components]</desc> |  |  |
|---|--|--|
| Module  | core   |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) |  |
| Member of   | model.descLike model.labelLike   |  |
| Contained by  | core: desc gap head item meeting note p ref title  |  |
|   | header: application category change licence tagUsage taxonomy  |  |
|   | namesdates: event location org place population relation state trait   |  |

|             | spoken: incident kinesic vocal writing  |  |  |
|-------------|---|--|--|
|             | textstructure: body div   |  |  |
| May contain | core: address bibl biblStruct date desc email label list listBibl name ref title  |  |  |
|             | header: biblFull idno   |  |  |
|             | namesdates: addName affiliation bloc country district forename genName geo  |  |  |
|             | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName   |  |  |
|             | population region roleName settlement state surname trait   |  |  |
| Note        | TEI convention requires that this be expressed as a finite clause, begining with an active verb.  |  |  |
| Example     | <pre><desc>contains a brief description of the purpose and application for an element, attribute, attribute value, class, or entity.</desc></pre> |  |  |
| Content     | <content></content>   |  |  |
| model       | <pre><macroref key="macro.limitedContent"></macroref></pre>   |  |  |
|             |   |  |  |
| Schema      | element desc  |  |  |
| Declaration | {   |  |  |
|             | <pre>att.global.attributes, att.typed.attributes,</pre>   |  |  |
|             | macro.limitedContent}   |  |  |

## <distributor>

| <distributor> so</distributor> | upplies the name of a person or other agency responsible for the distribution of a text. [2.2.4. Publication, censing, etc.]   |  |  |
|--------------------------------|--|--|--|
| Module                         | header   |  |  |
| Attributes                     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |
| Member of                      | model.imprintPart model.publicationStmtPart.agency   |  |  |
| Contained by                   | core: bibl imprint   |  |  |
|                                | header: publicationStmt  |  |  |
| May contain                    | analysis: c pc s w   |  |  |
|                                | core: address date email gap name note ref title   |  |  |
|                                | header: idno   |  |  |
|                                | iso-fs: fLib fs fvLib  |  |  |
|                                | linking: anchor timeline   |  |  |
|                                | namesdates: addName affiliation bloc country district forename genName geo   |  |  |

|                       | location nameLink orgName persName placeName population region roleName settlement state surname trait    |
|-----------------------|---|
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><distributor>0xford Text Archive</distributor> <distributor>Redwood and Burn Ltd</distributor></pre> |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>                           |
| Schema<br>Declaration | <pre>element distributor { att.global.attributes, macro.phraseSeq }</pre>                                 |
| Decidiation           |   |

## <district>

|                 | tains the name of any kind of subdivision of a settlement, such as a parish, ward, or other administrative or it. [13.2.3. Place Names]   |  |
|-----------------|---|--|
| Module          | namesdates  |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |  |
| Member of       | model.placeNamePart   |  |
| Contained<br>by | analysis: s   |  |
|                 | core: addrLine address author bibl biblScope citedRange date desc editor email head   |  |
|                 | item label meeting name note p pubPlace publisher ref resp street title   |  |
|                 | corpus: locale  |  |
|                 | header: authority catDesc change classCode distributor edition extent funder geoDecl  |  |
|                 | language licence principal sponsor tagUsage   |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith   |  |
|                 | floruit forename genName langKnown location nameLink nationality occupation org   |  |
|                 | orgName persName place placeName region residence roleName settlement sex   |  |
|                 | socecStatus surname   |  |
|                 | spoken: u writing   |  |
| May contain     | analysis: c pc s w  |  |
|                 | core: address date email gap name note ref title  |  |
|                 | header: idno  |  |
|                 | iso-fs: fLib fs fvLib   |  |

|                       | linking: anchor timeline  |
|-----------------------|---|
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><placename>   <district type="ward">Jericho</district>   <settlement>0xford</settlement>   </placename></pre>  |
| Example               | <pre><placename>   <district type="area">South Side</district>   <settlement>Chicago</settlement>   </placename></pre>  |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |
| Schema<br>Declaration | <pre>element district {   att.global.attributes,   att.naming.attributes,   att.typed.attributes,   att.datable.attributes,   macro.phraseSeq}</pre>                              |

## <div>

| <div> (text division) contains a subdivision of the front, body, or back of a text. [4.1. Divisions of the Body]</div> |                                    |                   |   |
|--|------------------------------------|-------------------|---|
| Module   | textstructure                      |                   |   |
| Attributes   | Attributes                         |                   |   |
|  | type                               | Status            | Required  |
|  |                                    | Legal values are: | contents table of contents  |
|  |                                    |                   | <b>sp</b> (speech) parliamentary speech at the central lectern                                    |
|  |                                    |                   | <b>inter</b> (interruption) recorded interruptions of parliamentary speech at the central lectern |
|  |                                    |                   | preface preliminary data about session  |
| Member of  | model.                             | divLike           |   |
| Contained by   | textstructure: back body div front |                   |   |
| May contain  | core: k                            | oibl biblStruct   | desc divGen gap head label list listBibl meeting note p   |
|  | heade                              | r: biblFull       |   |

```
iso-fs: fLib fs fvLib
            linking: anchor timeline
            namesdates: listEvent listOrg listPerson listPlace
            spoken: incident kinesic u vocal writing
            textstructure: div
Example
            <body>
             <div type="part">
              <head>Fallacies of Authority</head>
              The subject of which is Authority in various shapes, and the
            object, to repress all
                 exercise of the reasoning faculty.
              <div n="1" type="chapter">
               <head>The Nature of Authority</head>
               With reference to any proposed measures having for their object
            the greatest
                   happiness of the greatest number [...]
               <div n="1.1" type="section">
                <head>Analysis of Authority</head>
                What on any given occasion is the legitimate weight or influence
            to be attached to
                      authority [...] 
               </div>
               <div n="1.2" type="section">
                <head>Appeal to Authority, in What Cases Fallacious.</head>
                Reference to authority is open to the charge of fallacy when
            [...] 
               </div>
              </div>
             </div>
            </body>
Schematron
            <s:report test="ancestor::tei:l"> Abstract model violation: Lines may not contain
            higher-level structural elements such as div. </s:report>
Schematron
            <s:report test="ancestor::tei:p or ancestor::tei:ab and
            not(ancestor::tei:floatingText)"> Abstract model violation: p and ab may not contain
            higher-level structural elements such as div. </s:report>
Content
            <content>
model
             <sequence max0ccurs="1" min0ccurs="1">
              <alternate maxOccurs="unbounded"
               minOccurs="0">
               <classRef key="model.divTop"/>
               <classRef key="model.global"/>
              </alternate>
              <sequence max0ccurs="1" min0ccurs="0">
               <alternate max0ccurs="1" min0ccurs="1">
                <seguence max0ccurs="unbounded"</pre>
                 minOccurs="1">
                 <alternate max0ccurs="1" min0ccurs="1">
                  <classRef key="model.divLike"/>
```

```
<classRef key="model.divGenLike"/>
                 </alternate>
                 <classRef key="model.global"</pre>
                  maxOccurs="unbounded" minOccurs="0"/>
                <sequence max0ccurs="1" min0ccurs="1">
                 <sequence max0ccurs="unbounded"</pre>
                  minOccurs="1">
                  <classRef key="model.common"/>
                  <classRef key="model.global"</pre>
                   maxOccurs="unbounded" minOccurs="0"/>
                 </sequence>
                 <sequence max0ccurs="unbounded"</pre>
                  minOccurs="0">
                  <alternate max0ccurs="1"
                   minOccurs="1">
                   <classRef key="model.divLike"/>
                   <classRef key="model.divGenLike"/>
                  </alternate>
                  <classRef key="model.global"</pre>
                   max0ccurs="unbounded" min0ccurs="0"/>
                 </sequence>
                </sequence>
               </alternate>
               <seguence max0ccurs="unbounded"</pre>
                minOccurs="0">
                <classRef key="model.divBottom"/>
                <classRef key="model.global"</pre>
                 maxOccurs="unbounded" minOccurs="0"/>
               </sequence>
              </sequence>
             </sequence>
            </content>
Schema
            element div
Declaration
             attribute type { "contents" | "sp" | "inter" | "preface" },
             ( model.divTop | model.global )*,
             ( ( model.divLike | model.divGenLike ), model.global* )+
             ( model.common, model.global* )+,
             ( ( model.divLike | model.divGenLike ), model.global* )*
             ( model.divBottom, model.global* )*
             )?
             )
```

#### <divGen>

<divGen> (automatically generated text division) indicates the location at which a textual division generated automatically

| by a text-proc  | essing application is to appear   | . [3.8.2. Index Entries]   |  |  |  |
|-----------------|---|--|--|--|--|
| Module          | core  |  |  |  |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  |  |  |  |  |
|                 | <b>type</b> specifies what type of generated text division (e.g. index, table of contents, etc.) is to appear.  |  |  |  |  |
|                 | Status  | Optional   |  |  |  |
|                 | Datatype  | teidata.enumerated   |  |  |  |
|                 | Sample values include:  | <b>index</b> an index is to be generated and inserted at this point.   |  |  |  |
|                 |   | toc a table of contents  |  |  |  |
|                 |   | figlist a list of figures  |  |  |  |
|                 |   | tablist a list of tables   |  |  |  |
|                 | Note  | Valid values are application-dependent; those shown are of obvious utility in document production, but are by no means exhaustive. |  |  |  |
| Member of       | model.divGenLike mod  | del.frontPart  |  |  |  |
| Contained<br>by | textstructure: back bo  | ody div front  |  |  |  |
| May contain     | core: head  |  |  |  |  |
| Note            | This element is intended primarily for use in document production or manipulation, rather than in the transcription of pre-existing materials; it makes it easier to specify the location of indices, tables of contents, etc., to be generated by text preparation or word processing software.  |  |  |  |  |
| Example         | One use for this element is to allow document preparation software to generate an index and insert it in the appropriate place in the output. The example below assumes that the @indexName attribute on <index> elements in the text has been used to specify index entries for the two generated indexes, named NAMES and THINGS:</index> |  |  |  |  |
|                 |   | ny   |  |  |  |
| Example         | Another use for <divgen> is</divgen>  | to specify the location of an automatically produced table of contents:  |  |  |  |
|                 | <front> <!--<titlePage-->&lt; <divgen <div="" type="toc"> <head>Preface  </head></divgen></front>   | '/>  |  |  |  |
| Content         | <content></content>   |  |  |  |  |
| model           | <classref <br="" key="mod&lt;/td&gt;&lt;td&gt;del.headLike">nded" minOccurs="0"/&gt;</classref>   |  |  |  |  |

```
Schema
Declaration

att.global.attributes,
   attribute type { text }?,
   model.headLike*
}
```

### <edition>

| <edition> descr</edition> | ibes the particularities of one edition of a text. [2.2.2. The Edition Statement]  |  |  |
|---------------------------|--|--|--|
| Module                    | header   |  |  |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |
| Member of                 | model.biblPart   |  |  |
| Contained by              | core: bibl monogr  |  |  |
|                           | header: editionStmt  |  |  |
| May contain               | analysis: c pc s w   |  |  |
|                           | core: address date email gap name note ref title   |  |  |
|                           | header: idno   |  |  |
|                           | iso-fs: fLib fs fvLib  |  |  |
|                           | linking: anchor timeline   |  |  |
|                           | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait              |  |  |
|                           | spoken: incident kinesic vocal writing   |  |  |
| Example                   | <pre><edition>First edition <date>Oct 1990</date> </edition> <edition n="S2">Students' edition</edition></pre>   |  |  |
| Content<br>model          | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |  |  |
| Schema<br>Declaration     | <pre>element edition { att.global.attributes, macro.phraseSeq }</pre>  |  |  |
| Decial ation              |  |  |  |

### <editionStmt>

<editionStmt> (edition statement) groups information relating to one edition of a text. [2.2.2. The Edition Statement 2.2. The File Description]

| Module                | header   |
|-----------------------|--|
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by          | header: biblFull fileDesc  |
| May contain           | core: author editor meeting p respStmt  header: edition funder principal sponsor   |
| Example               | <pre><editionstmt>   <edition n="S2">Students' edition</edition>   <respstmt>     <resp>Adapted by </resp>     <name>Elizabeth Kirk</name>     </respstmt>   </editionstmt></pre>  |
| Example               | <pre><editionstmt>   First edition, <date>Michaelmas Term, 1991.</date>    </editionstmt></pre>  |
| Content               | <pre><content>   <alternate>     <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref>         <sequence>         <elementref key="edition"></elementref>             <classref key="model.respLike" max0ccurs="unbounded" min0ccurs="0"></classref>         </sequence>         </alternate>         </content></pre> |
| Schema<br>Declaration | <pre>element editionStmt {    att.global.attributes,    ( model.pLike+   ( edition, model.respLike* ) ) }</pre>  |

### <editor>

<editor> contains a secondary statement of responsibility for a bibliographic item, for example the name of an individual, institution or organization, (or of several such) acting as editor, compiler, translator, etc. [3.11.2.2. Titles, Authors, and Editors]

| Module       | core   |
|--------------|--|
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of    | model.respLike   |
| Contained by | core: analytic bibl monogr series  |
|              | header: editionStmt titleStmt  |
| May contain  | analysis: c pc s w   |

|                       | core: address date email gap name note ref title  |
|-----------------------|---|
|                       | header: idno  |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName  |
|                       | settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing  |
| Note                  | A consistent format should be adopted. Particularly where cataloguing is likely to be based on the content of the header, it is advisable to use generally recognized authority lists for the exact form of personal names. |
| Example               | <pre><editor>Eric Johnson</editor> <editor role="illustrator">John Tenniel</editor></pre>   |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element editor {   att.global.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>  |

## <editorialDecl>

| <editorial decl=""> (editorial practice declaration) provides details of editorial principles and practices applied during the encoding of a text. [2.3.3. The Editorial Practices Declaration 2.3. The Encoding Description 15.3.2. Declarable Elements]</editorial> |  |
|---|--|
| Module  | header   |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |
| Member of   | model.encodingDescPart   |
| Contained by  | header: encodingDesc   |
| May contain   | core: p  header: correction hyphenation normalization punctuation quotation segmentation   |
| Example   | <pre><editorialdecl>   <normalization>   All words converted to Modern American spelling using     Websters 9th Collegiate dictionary    </normalization>   <quotation marks="all"></quotation></editorialdecl></pre>    |

```
All opening quotation marks converted to " all closing
                quotation marks converted to &cdq;.
            </quotation>
           </editorialDecl>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             minOccurs="1">
             <classRef key="model.pLike"/>
             <classRef key="model.editorialDeclPart"/>
            </alternate>
           </content>
Schema
           element editorialDecl
Declaration
             att.global.attributes,
             att.declarable.attributes,
            ( model.pLike | model.editorialDeclPart )+
```

### <education>

| ·caacacioi                 | •   |
|----------------------------|---|
| <education> co</education> | ontains a description of the educational experience of a person. [15.2.2. The Participant Description]  |
| Module                     | namesdates  |
| Attributes                 | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of                  | model.persStateLike   |
| Contained by               | namesdates: person personGrp  |
| May contain                | analysis: c pc s w  |
|                            | core: address date email gap name note ref title  |
|                            | header: idno  |
|                            | iso-fs: fLib fs fvLib   |
|                            | linking: anchor timeline  |
|                            | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait   |
|                            | spoken: incident kinesic vocal writing  |
| Example                    | <pre><education>Left school at age 16</education></pre>   |
| Example                    | <pre><education from="1986-01-01" to="1990-06-30">Attended <name>Cherwell School</name> </education></pre>  |
| Example                    | <pre><education <="" notafter="1690-06" pre=""></education></pre>   |
|                            |   |

|                       | <pre>notBefore="1685-07"&gt;Anthony Hammond smuggled her into the University of Cambridge, where she was disguised as his male cousin, Jack. She remained there for some months learning grammar, logic, rhetoric, and ethics</pre> |
|-----------------------|---|
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |
| Schema<br>Declaration | <pre>element education {   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>   |

### <email>

| <email> (electronic delivered. [3.5]</email> | ronic mail address) contains an email address identifying a location to which email messages can be 2. Addresses]   |
|--|---|
| Module                                       | core  |
| Attributes                                   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  |
| Member of                                    | model.addressLike   |
| Contained by                                 | analysis: s   |
|  | core: addrLine author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title   |
|  | corpus: locale  |
|  | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage  |
|  | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown location nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname |
|  | spoken: u writing   |
| May contain                                  | analysis: c pc s w  |
|  | core: address date email gap name note ref title  |
|  | header: idno  |
|  | iso-fs: fLib fs fvLib   |
|  | linking: anchor timeline  |

|                  | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  spoken: incident kinesic vocal writing |
|------------------|---|
| Note             | The format of a modern Internet email address is defined in RFC 2822  |
| Example          | <pre><email>membership@tei-c.org</email></pre>  |
| Content<br>model | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema           | <pre>element email { att.global.attributes, macro.phraseSeq }</pre>   |
| Declaration      |   |

# <encodingDesc>

| <encodingdesc> (encoding description) documents the relationship between an electronic text and the source or sources from which it was derived. [2.3. The Encoding Description 2.1.1. The TEI Header and Its Components]</encodingdesc> |   |
|--|---|
| Module   | header  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))                      |
| Member of  | model.teiHeaderPart   |
| Contained by   | header: teiHeader   |
| May contain  | core: p   |
|  | header: appInfo classDecl editorialDecl geoDecl projectDesc samplingDecl tagsDecl   |
| Example  | <pre><encodingdesc> Basic encoding, capturing lexical information only. All hyphenation, punctuation, and variant spellings normalized. No formatting or layout information preserved. </encodingdesc></pre>        |
| Content<br>model   | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="1">         <classref key="model.encodingDescPart"></classref>         <classref key="model.pLike"></classref>         </alternate>   </content></pre> |
| Schema<br>Declaration  | <pre>element encodingDesc {   att.global.attributes,   ( model.encodingDescPart   model.pLike )+ }</pre>  |

#### <event>

**<event>** contains data relating to any kind of significant event associated with a person, place, or organization. [13.3.1.

| Basic Principle       | <u>s</u> ]  |
|-----------------------|---|
| Module                | namesdates  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.typed (@type) att.naming (@role) (att.canonical (@key, @ref))   |
|                       | where indicates the location of an event by pointing to a <place> element</place>   |
|                       | Status Optional   |
|                       | Datatype teidata.pointer  |
| Member of             | model.eventLike   |
| Contained<br>by       | namesdates: event listEvent org person personGrp place  |
| May contain           | core: bibl biblStruct desc head label listBibl note p   |
|                       | header: biblFull  |
|                       | namesdates: event   |
| Example               | <pre><person> </person></pre>   |
|                       | <pre><event type="mat" when="1972-10-12">   <label>matriculation</label></event></pre>  |
|                       |   |
|                       | <pre><event type="grad" when="1975-06-23"></event></pre>  |
|                       | <label>graduation</label>   |
|                       |   |
|                       |   |
| model                 | <pre><sequence>   <classref key="model.headLike" max0ccurs="unbounded" min0ccurs="0"></classref>   <alternate>     <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref>         <classref key="model.labelLike" max0ccurs="unbounded" min0ccurs="1"></classref>         </alternate>         <alternate max0ccurs="unbounded" min0ccurs="0">         <classref key="model.noteLike"></classref>         <classref key="model.noteLike"></classref>         <classref key="model.biblLike"></classref>         <elementref key="linkGrp"></elementref>         <elementref key="link"></elementref>         </alternate>         <elementref <="" key="event" pre=""></elementref></sequence></pre> |
|                       | maxOccurs="unbounded" minOccurs="0"/>   |
| Schema<br>Declaration | <pre>element event {   att.global.attributes,   att.datable.attributes,   att.typed.attributes,   att.naming.attributes,   attribute where { text }?,   (</pre>   |

```
model.headLike*,
  ( model.pLike+ | model.labelLike+ ),
   ( model.noteLike | model.biblLike | linkGrp | link )*,
    event*
   )
}
```

#### <extent>

<extent> describes the approximate size of a text stored on some carrier medium or of some other object, digital or non-digital, specified in any convenient units. [2.2.3. Type and Extent of File 2.2. The File Description 3.11.2.4. Imprint, Size of a Document, and Reprint Information 10.7.1. Object Description]

| Document, and    | Reprint Information 10.7.1. Object Description   |
|------------------|--|
| Module           | header   |
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of        | model.biblPart   |
| Contained by     | core: bibl monogr  |
|                  | header: biblFull fileDesc  |
| May contain      | analysis: c pc s w   |
|                  | core: address date email gap name note ref title   |
|                  | header: idno   |
|                  | iso-fs: fLib fs fvLib  |
|                  | linking: anchor timeline   |
|                  | namesdates: addName affiliation bloc country district forename genName geo   |
|                  | location nameLink orgName persName placeName population region roleName  |
|                  | settlement state surname trait   |
|                  | spoken: incident kinesic vocal writing   |
| Example          | <extent>3200 sentences</extent>  |
|                  | <pre><extent>between 10 and 20 Mb</extent> <extent>ten 3.5 inch high density diskettes</extent></pre>  |
| Example          | The <measure> element may be used to supplied normalised or machine tractable versions of the size or sizes concerned.</measure>   |
|                  | <pre><extent>   <measure quantity="4.2" unit="MiB">About four megabytes</measure>   <measure quantity="245" unit="pages">245 pages of source     material</measure>   </extent></pre>          |
| Content<br>model | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |

| Schema      | <pre>element extent { att.global.attributes, macro.phraseSeq }</pre> |
|-------------|--|
| Declaration |  |

# <f>

|              | presents a feature value specification, that is, the association of a name with a value of any of several  [18.2. Elementary Feature Structures and the Binary Feature Value]  |
|--------------|--|
| Module       | iso-fs   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datcat (@datcat, @valueDatcat)  |
|              | name a single word which follows the rules defining a legal XML name (see <a href="http://www.w3.org/TR/REC-xml/#dt-name">http://www.w3.org/TR/REC-xml/#dt-name</a> ), providing a name for the feature.   |
|              | <b>Status</b> Required   |
|              | Datatype teidata.name  |
|              | <b>fVal</b> (feature value) references any element which can be used to represent the value of a feature.  |
|              | Status Optional  |
|              | Datatype teidata.pointer   |
|              | Note If this attribute is supplied as well as content, the value referenced is to be unified with that contained.  |
| Contained by | iso-fs: fLib fs  |
| May contain  | iso-fs: fs symbol  |
| Note         | If the element is empty then a value must be supplied for the @fVal attribute. The content of <f> may als be textual, with the assumption that the data type of the feature value is determined by the schema—thi is the approach used in many language-technology-oriented projects and recommendations.</f>  |
|              | <pre><symbol value="feminine"></symbol> </pre>   |
| Example      | <fs></fs>  |
|              | <pre><f name="voice">active</f> <f name="tense">SimPre</f></pre>   |
|              |  |
| Schematron   | <sch:report ]"="" test="tei:* and text()[normalize-space(.) ne ">A feature value cannot</sch:report>   |
|              | contain both text and element content  |
| Schematron   | <pre><sch:report test="count(tei:*) gt 1">A feature value can contain only one child</sch:report></pre>  |
|              | element  |
| Content      | <content></content>  |
| model        | <alternate <="" maxoccurs="unbounded" td=""></alternate>   |
|              | min0ccurs="0">   |
|              | <textnode></textnode>  |
|              | <pre><classref key="model.gLike"></classref> <classref key="model.featureVal"></classref></pre>  |
|              | <pre></pre> <pre><pre><pre><pre></pre></pre></pre></pre> |
|              |  |
| Schema       | element f  |
| Declaration  | {  |
|              | att.global.attributes,   |
|              | att.datcat.attributes,   |

```
attribute name { text },
attribute fVal { text }?,
  ( text | model.gLike | model.featureVal )*
}
```

# <fLib>

| VILID>                 |   |
|------------------------|---|
| <flib> (feature</flib> | e library) assembles a library of feature elements. [18.4. Feature Libraries and Feature-Value Libraries]   |
| Module                 | iso-fs  |
| Attributes             | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  |
| Member of              | model.global.meta   |
| Contained<br>by        | analysis: s w   |
|                        | core: addrLine address author bibl biblScope citedRange date editor email head  |
|                        | imprint item label list name note p pubPlace publisher ref resp series street title   |
|                        | corpus: locale  |
|                        | header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor   |
|                        | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname |
|                        | spoken: u writing   |
|                        | textstructure: back body div front text   |
| May contain            | iso-fs: f   |
| Note                   | The global @n attribute may be used to supply an informal name to categorize the library's contents.  |
| Example                | <pre><flib n="agreement features">     <f name="person" xml:id="pers1">         <symbol value="first"></symbol>         </f>         <f name="person" xml:id="pers2"></f></flib></pre>  |

| Content<br>model | <pre><content>   <elementref key="f" max0ccurs="unbounded" min0ccurs="1"></elementref>   </content></pre> |
|------------------|---|
| Schema           | <pre>element fLib { att.global.attributes, f+ }</pre>   |
| Declaration      |   |

# <faith>

| <faith> specif</faith> | ies the faith, religion, or belief set of a person. [13.3.2.1. Personal Characteristics]   |
|------------------------|--|
| Module                 | namesdates   |
| Attributes             | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.canonical (@key, @ref) |
| Member of              | model.persStateLike  |
| Contained<br>by        | namesdates: person personGrp   |
| May<br>contain         | analysis: c pc s w   |
|                        | core: address date email gap name note ref title   |
|                        | header: idno   |
|                        | iso-fs: fLib fs fvLib  |
|                        | linking: anchor timeline   |
|                        | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  |
|                        | spoken: incident kinesic vocal writing   |
| Example                | <faith>protestant</faith>  |
| Example                | <pre><faith ref="http://dbpedia.org/page/Manichaeism">Manichaeism</faith></pre>  |
| Content<br>model       | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration  | <pre>element faith {   att.global.attributes,   att.datable.attributes,   att.canonical.attributes,   macro.phraseSeq}</pre>   |

### <fileDesc>

|               | e description) contains a full bibliographic description of an electronic file. [2.2. The File Description 2.1.1.  |
|---------------|--|
| Module        | header   |
|               |  |
| Attributes    | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by  | header: teiHeader  |
| May contain   | header: editionStmt extent notesStmt publicationStmt sourceDesc titleStmt  |
| Note          | The major source of information for those seeking to create a catalogue entry or bibliographic citation for an electronic file. As such, it provides a title and statements of responsibility together with details of the publication or distribution of the file, of any series to which it belongs, and detailed bibliographic notes for matters not addressed elsewhere in the header. It also contains a full bibliographic description for the source or sources from which the electronic text was derived. |
| Example       | <pre><filedesc>   <titlestmt>     <title>The shortest possible TEI document</title>   </titlestmt>   <publicationstmt>     &gt;Distributed as part of TEI P5   </publicationstmt>   <sourcedesc>     No print source exists: this is an original digital text   </sourcedesc>    </filedesc></pre>   |
|               |  |
| Content model | <pre><content>   <sequence>     <elementref key="titleStmt"></elementref>         <elementref key="editionStmt" minoccurs="0"></elementref>         <elementref key="extent" minoccurs="0"></elementref>         <elementref key="publicationStmt"></elementref></sequence></content></pre>  |
| Declaration   | <pre>element TiteDesc {    att.global.attributes,    (     (       titleStmt,       editionStmt?,       extent?,    publicationStmt,    seriesStmt?,    notesStmt? ),    sourceDesc+</pre>   |

}

## <floruit>

| <floruit> conta</floruit> | ins information about a person's period of activity. [13.3.2.1. Personal Characteristics]   |
|---------------------------|---|
| Module                    | namesdates  |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |
| Member of                 | model.persStateLike   |
| Contained by              | namesdates: person personGrp  |
| May contain               | analysis: c pc s w  |
|                           | core: address date email gap name note ref title  |
|                           | header: idno  |
|                           | iso-fs: fLib fs fvLib   |
|                           | linking: anchor timeline  |
|                           | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait   |
|                           | spoken: incident kinesic vocal writing  |
| Example                   | <pre><floruit notafter="1100" notbefore="1066"></floruit></pre>   |
|                           |   |
| Content<br>model          | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration     | <pre>element floruit {   att.global.attributes,   att.datable.attributes,   macro.phraseSeq}</pre>  |

### <forename>

| <pre><forename> contains a forename, given or baptismal name. [13.2.1. Personal Names]</forename></pre> |  |
|---|--|
| Module  | namesdates   |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.typed (@type) |

| Member of             | model.persNamePart   |
|-----------------------|--|
| Contained by          | analysis: s  |
|                       | <b>core:</b> addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title   |
|                       | corpus: locale   |
|                       | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |
|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname |
|                       | spoken: u writing  |
| May contain           | analysis: c pc s w   |
|                       | core: address date email gap name note ref title   |
|                       | header: idno   |
|                       | iso-fs: fLib fs fvLib  |
|                       | linking: anchor timeline   |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing   |
| Example               | <pre><persname>   <rolename>Ex-President</rolename>   <forename>George</forename>   <surname>Bush</surname>   </persname></pre>  |
| Content               | <content></content>  |
| model                 | <pre><macroref key="macro.phraseSeq"></macroref> </pre>  |
| Schema<br>Declaration | <pre>element forename {   att.global.attributes,   att.personal.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>   |

# <front>

|              | matter) contains any prefatory matter (headers, abstracts, title page, prefaces, dedications, etc.) found at ocument, before the main body. [4.6. Title Pages 4. Default Text Structure]   |
|--------------|--|
| Module       | textstructure  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by | textstructure: text  |
| May contain  | core: divGen gap head meeting note p   |
|              | iso-fs: fLib fs fvLib  |
|              | linking: anchor timeline   |
|              | spoken: incident kinesic vocal writing   |
|              | textstructure: div   |
| Note         | Because cultural conventions differ as to which elements are grouped as front matter and which as back matter, the content models for the <front> and <back> elements are identical.</back></front>  |
| Example      | <front></front>  |
|              | <pre><epigraph>   <quote>Nam Sibyllam quidem Cumis ego ipse oculis meis vidi in ampulla    pendere, et cum illi pueri dicerent: <q xml:lang="gr">Σίβυλλα τί    θέλεις</q>; respondebat illa: <q xml:lang="gr">ὰποθανεῖν</q></quote></epigraph></pre> |
|              | θέλω.  |
|              |  |
|              | <pre><div type="dedication"></div></pre>   |
|              | <pre>For Ezra Pound <q xml:lang="it">il miglior fabbro.</q></pre>  |
|              |  |
|              |  |
| Example      | <front></front>  |
|              | <pre><div type="dedication"></div></pre>   |
|              | To our three selves  |
|              | <div type="preface"></div>   |
|              | <head>Author's Note</head>   |
|              | All the characters in this book are purely imaginary, and if the author has used names that may suggest a reference to living  |
|              | persons she has done so inadvertently  |
|              |  |
|              |  |
| Example      | <front></front>  |
|              | <div type="abstract"></div>  |
|              | <pre><div>   <head> BACKGROUND:</head></div></pre>   |
|              | ,  |
|              | Food insecurity can put children at greater risk of obesity  |
|              | Food insecurity can put children at greater risk of obesity because  |
|              | because of altered food choices and nonuniform consumption patterns.   |
|              | because  |

```
We examined the association between obesity and both child-level
                   food insecurity and personal food insecurity in US children.
              </div>
              <div>
               <head> DFSTGN:</head>
               Data from 9,701 participants in the National Health and Nutrition
                   Examination Survey, 2001-2010, aged 2 to 11 years were analyzed.
                   Child-level food insecurity was assessed with the US Department
            of
                   Agriculture's Food Security Survey Module based on eight
                   child-specific questions. Personal food insecurity was assessed
           with
                   five additional questions. Obesity was defined, using physical
                   measurements, as body mass index (calculated as kg/m2) greater
            than
                   or equal to the age- and sex-specific 95th percentile of the
            Centers
                   for Disease Control and Prevention growth charts. Logistic
                   regressions adjusted for sex, race/ethnic group, poverty level,
            and
                   survey year were conducted to describe associations between
            obesitv
                   and food insecurity.
              </div>
              <div>
               <head> RESULTS:</head>
               Obesity was significantly associated with personal food
            insecurity
                   for children aged 6 to 11 years (odds ratio=1.81; 95% CI 1.33 to
                   2.48), but not in children aged 2 to 5 years (odds ratio=0.88;
            95%
                   CI 0.51 to 1.51). Child-level food insecurity was not associated
                   with obesity among 2- to 5-year-olds or 6- to 11-year-olds.
              </div>
              <div>
               <head> CONCLUSIONS:</head>
               Personal food insecurity is associated with an increased risk of
                   obesity only in children aged 6 to 11 years. Personal
                   food-insecurity measures may give different results than
            aggregate
                   food-insecurity measures in children.
              </div>
             </div>
            </front>
Content
            <content>
model
             <seauence>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.frontPart"/>
               <classRef key="model.pLike"/>
               <classRef key="model.pLike.front"/>
               <classRef key="model.global"/>
              </alternate>
              <sequence min0ccurs="0">
               <alternate>
                <sequence>
                 <classRef key="model.div1Like"/>
```

```
<alternate max0ccurs="unbounded"</pre>
                  min0ccurs="0">
                  <classRef key="model.div1Like"/>
                  <classRef key="model.frontPart"/>
                  <classRef kev="model.global"/>
                 </alternate>
                </sequence>
                <sequence>
                 <classRef key="model.divLike"/>
                 <alternate max0ccurs="unbounded"</pre>
                  min0ccurs="0">
                  <classRef key="model.divLike"/>
                  <classRef key="model.frontPart"/>
                  <classRef key="model.global"/>
                 </alternate>
                </sequence>
               </alternate>
               <sequence min0ccurs="0">
                <classRef key="model.divBottom"/>
                <alternate max0ccurs="unbounded"</pre>
                 minOccurs="0">
                 <classRef kev="model.divBottom"/>
                 <classRef key="model.global"/>
                </alternate>
               </sequence>
              </sequence>
             </sequence>
            </content>
Schema
            element front
Declaration
            {
              att.global.attributes,
             ( model.frontPart | model.pLike | model.pLike.front | model.global )*,
              model.div1Like.
             ( model.div1Like | model.frontPart | model.global )*
              model.divLike,
             ( model.divLike | model.frontPart | model.global )*
             ( model.divBottom, ( model.divBottom | model.global )* )?
             )?
             )
            }
```

#### <fs>

<fs> (feature structure) represents a feature structure, that is, a collection of feature-value pairs organized as a structural unit. [18.2. Elementary Feature Structures and the Binary Feature Value]

Module iso-fs

| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datcat (@datcat, @valueDatcat)                                 |
|------------------|---|
|                  | <b>type</b> specifies the type of the feature structure.  |
|                  | Status Optional   |
|                  | Datatype teidata.enumerated   |
|                  | feats (features) references the feature-value specifications making up this feature structure.  |
|                  |   |
|                  | Status Optional   |
|                  | <b>Datatype</b> 1–∞ occurrences of teidata.pointer separated by whitespace  |
|                  | Note May be used either instead of having features as content, or in addition. In the latter case, the features referenced and contained are unified.   |
| Member of        | model.featureVal.complex model.global.meta  |
| Contained<br>by  | analysis: s w   |
|                  | core: addrLine address author bibl biblScope citedRange date editor email head  |
|                  | imprint item label list name note p pubPlace publisher ref resp series street title   |
|                  | corpus: locale  |
|                  | header: authority change classCode distributor edition extent funder geoDecl  |
|                  | language licence principal sponsor  |
|                  | iso-fs: f fvLib   |
|                  | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname |
|                  | spoken: u writing   |
|                  | textstructure: back body div front text   |
| May contain      | iso-fs: f   |
| Example          | <pre><fs type="agreement_structure"></fs></pre>   |
|                  | <f name="person"></f>   |
|                  | <pre><symbol value="third"></symbol> </pre>   |
|                  | <f name="number"></f>   |
|                  | <pre><symbol value="singular"></symbol></pre>   |
|                  |   |
|                  |   |
|                  |   |
| Content<br>model | <pre><content>   <elementref key="f" max0ccurs="unbounded" min0ccurs="0"></elementref>   </content></pre>   |
| Schema           | element fs  |
| Declaration      | {   |

```
att.global.attributes,
  att.datcat.attributes,
  attribute type { text }?,
  attribute feats { list { + } }?,
  f*
}
```

## <funder>

| \lulluei /   |   |
|--------------|---|
|              | ing body) specifies the name of an individual, institution, or organization responsible for the funding of a [2.2.1. The Title Statement]   |
| Module       | header  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) |
| Member of    | model.respLike  |
| Contained by | core: bibl monogr   |
|              | header: editionStmt titleStmt   |
| May contain  | core: address date email gap name note ref title  |
|              | header: idno  |
|              | iso-fs: fLib fs fvLib   |
|              | linking: anchor timeline  |
|              | namesdates: addName affiliation bloc country district forename genName geo  |
|              | location nameLink orgName persName placeName population region roleName   |
|              | settlement state surname trait  |
|              | spoken: incident kinesic vocal writing  |
| Note         | Funders provide financial support for a project; they are distinct from sponsors, who provide intellectual support and authority.   |
| Example      | <funder>The National Endowment for the Humanities, an independent</funder>  |
|              | federal agency <funder>Directorate General XIII of the Commission of the European</funder>  |
|              | Communities   |
|              | <pre><funder>The Andrew W. Mellon Foundation</funder></pre>   |
|              | <pre><funder>The Social Sciences and Humanities Research Council of Canada</funder></pre>   |
| Content      | <content></content>   |
| model        | <pre><macroref key="macro.phraseSeq.limited"></macroref> </pre>   |
| Schema       | element funder  |
| Declaration  | {   |
|              | <pre>att.global.attributes, att.canonical.attributes,</pre>   |
|              | macro.phraseSeq.limited}  |
|              |   |

## <fvLib>

| /ful ib> /foot  | re-value library) assembles a library of reusable feature value elements (including complete feature   |
|-----------------|--|
|                 | 8.4. Feature Libraries and Feature-Value Libraries]  |
| Module          | iso-fs   |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Member of       | model.global.meta  |
| Contained<br>by | analysis: s w  |
|                 | core: addrLine address author bibl biblScope citedRange date editor email head   |
|                 | imprint item label list name note p pubPlace publisher ref resp series street title  |
|                 | corpus: locale   |
|                 | header: authority change classCode distributor edition extent funder geoDecl   |
|                 | language licence principal sponsor   |
|                 | namesdates: addName affiliation age birth bloc country death district education faith  |
|                 | floruit forename genName langKnown nameLink nationality occupation orgName   |
|                 | persName person personGrp placeName region residence roleName settlement sex   |
|                 | socecStatus surname  |
|                 | spoken: u writing  |
|                 | textstructure: back body div front text  |
| May contain     | iso-fs: fs symbol  |
| Note            | A feature value library may include any number of values of any kind, including multiple occurrences of identical values such as<br>value="true"/> or default. The only thing guaranteed unique in a feature value library is the set of labels used to identify the values. |
| Example         | <fvlib n="symbolic values"></fvlib>  |
|                 | <pre><symbol value="first" xml:id="sfirst"></symbol></pre>   |
|                 | <pre><symbol value="second" xml:id="ssecond"></symbol> <!----></pre>   |
|                 | <pre><symbol value="singular" xml:id="ssing"></symbol></pre>   |
|                 | <pre><symbol value="plural" xml:id="splur"></symbol></pre>   |
|                 |  |
|                 |  |
|                 |  |
| Content         | <content></content>  |
| model           | <pre><classref <="" key="model.featureVal" pre=""></classref></pre>  |
|                 | <pre>maxOccurs="unbounded" minOccurs="0"/&gt; </pre>   |
| Schema          | element fvLib { att.global.attributes, model.featureVal* }   |
| Declaration     | comment iverb ( accingtobaciaterizates, modelifeaturevac)  |
|                 | I  |

## <gap>

|                 | es a point where material has been omitted in a transcription, whether for editorial reasons described in the  |  |  |  |  |  |
|-----------------|--|--|--|--|--|--|
| Deletions, and  | part of sampling practice, or because the material is illegible, invisible, or inaudible. [3.4.3. Additions, Omissions]  |  |  |  |  |  |
| Module          | core   |  |  |  |  |  |
| Attributes      | Attributesatt.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana)  |  |  |  |  |  |
|                 | reason gives the reason for omission. Sample values include sampling, inaudible, irrelevant, cancelled.  |  |  |  |  |  |
|                 | Status Optional  |  |  |  |  |  |
|                 | <b>Datatype</b> 1—∞ occurrences of teidata.word separated by whitespace  |  |  |  |  |  |
| Member of       | model.global.edit  |  |  |  |  |  |
| Contained<br>by | analysis: s w  |  |  |  |  |  |
|                 | core: addrLine address author bibl biblScope citedRange date editor email head   |  |  |  |  |  |
|                 | imprint item label list name note p pubPlace publisher ref resp series street title  |  |  |  |  |  |
|                 | corpus: locale   |  |  |  |  |  |
|                 | <b>header:</b> authority change classCode distributor edition extent funder geoDecl language licence principal sponsor   |  |  |  |  |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname  |  |  |  |  |  |
|                 | spoken: u writing textstructure: back body div front text  |  |  |  |  |  |
| May contain     | core: desc   |  |  |  |  |  |
| Note            | The <gap>, <unclear>, and <del> core tag elements may be closely allied in use with the <damage> and <supplied> elements, available when using the additional tagset for transcription of primary sources. See section <a href="mailto:11.3.3.2">11.3.3.2</a>. Use of the gap, del, damage, unclear, and supplied Elements in Combination for discussion of which element is appropriate for which circumstance. The <gap> tag simply signals the editors decision to omit or inability to transcribe a span of text. Other information, such as the interpretation that text was deliberately erased or covered, should be indicated using the relevant tags, such as <del> in the case of deliberate deletion.</del></gap></supplied></damage></del></unclear></gap> |  |  |  |  |  |
| Example         | <pre><gap quantity="4" reason="illegible" unit="chars"></gap></pre>  |  |  |  |  |  |
| Example         | <pre><gap quantity="1" reason="sampling" unit="essay"></gap></pre>   |  |  |  |  |  |
| Example         | <pre><del>   <gap atleast="4" atmost="8" reason="illegible" unit="chars"></gap>   </del></pre>   |  |  |  |  |  |

```
Example
           <gap extent="unknown" reason="lost"</pre>
            unit="lines"/>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             minOccurs="0">
             <classRef key="model.descLike"/>
             <classRef key="model.certLike"/>
            </alternate>
           </content>
Schema
           element gap
Declaration
             att.global.attribute.xmlid,
             att.global.analytic.attribute.ana,
            attribute reason { list { + } }?,
            ( model.descLike | model.certLike )*
```

### <genName>

|              | enerational name component) contains a name component used to distinguish otherwise similar names on relative ages or generations of the persons named. [13.2.1. Personal Names]   |  |  |  |  |  |
|--------------|--|--|--|--|--|--|
| Module       | namesdates   |  |  |  |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.typed (@type) |  |  |  |  |  |
| Member of    | model.persNamePart   |  |  |  |  |  |
| Contained by | analysis: s  |  |  |  |  |  |
|              |  |  |  |  |  |  |
|              | core: addrLine address author bibl biblScope citedRange date desc editor email head  |  |  |  |  |  |
|              | item label meeting name note p pubPlace publisher ref resp street title  |  |  |  |  |  |
|              |  |  |  |  |  |  |
|              | corpus: locale   |  |  |  |  |  |
|              | header: authority catDesc change classCode distributor edition extent funder geoDecl   |  |  |  |  |  |
|              | language licence principal sponsor tagUsage  |  |  |  |  |  |
|              | namesdates: addName affiliation age birth bloc country death district education faith  |  |  |  |  |  |
|              | floruit forename genName langKnown nameLink nationality occupation org orgName   |  |  |  |  |  |
|              | persName placeName region residence roleName settlement sex socecStatus surname  |  |  |  |  |  |
|              | spoken: u writing  |  |  |  |  |  |
| May contain  | analysis: c pc s w   |  |  |  |  |  |
|              |  |  |  |  |  |  |
|              | core: address date email gap name note ref title   |  |  |  |  |  |

|                       | header: idno  |
|-----------------------|---|
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><persname>   <forename>Charles</forename>   <genname>II</genname>   </persname></pre>  |
| Example               | <pre><persname>   <surname>Pitt</surname>   <genname>the Younger   </genname></persname></pre>  |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |
| Schema<br>Declaration | <pre>element genName {   att.global.attributes,   att.personal.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>   |

## <geo>

| <geo> (geographical coordinates) contains any expression of a set of geographic coordinates, representing a point, line, or area on the surface of the earth in some notation. [13.3.4.1. Varieties of Location]</geo> |  |  |  |
|--|--|--|--|
| Module   | namesdates   |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |
| Member of  | model.measureLike  |  |  |
| Contained<br>by  | analysis: s  |  |  |
|  | core: addrLine author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  corpus: locale                            |  |  |
|  | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |  |  |

|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown location nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname  spoken: u writing  |
|-----------------------|---|
| May contain           | Character data only   |
| Note                  | Uses of <geo> can be associated with a coordinate system, defined by a <geodecl> element supplied in the TEI header, using the @decls attribute. If no such link is made, the assumption is that the content of each <geo> element will be a pair of numbers separated by whitespace, to be interpreted as latitude followed by longitude according to the World Geodetic System.</geo></geodecl></geo> |
| Example               | <pre><geodecl datum="WGS84" xml:id="WGS">World Geodetic System</geodecl> <geodecl datum="OSGB36" xml:id="OS">Ordnance Survey</geodecl> <!----> <location></location></pre>  |
| Example               | <pre><geo>41.687142 -74.870109</geo></pre>  |
| Content<br>model      | <content> <textnode></textnode> </content>  |
| Schema<br>Declaration | <pre>element geo { att.global.attributes, text }</pre>  |

## <geoDecl>

**<geoDecl>** (geographic coordinates declaration) documents the notation and the datum used for geographic coordinates expressed as content of the <geo> element elsewhere within the document. [2.3.8. The Geographic Coordinates Declaration]

| <b>Declaration</b> |  |                           |                    |   |  |
|--------------------|--|---------------------------|--------------------|---|--|
| Module             | header   |                           |                    |   |  |
| Attributes         |  | @next, @prev)) (at        | ,                  | ml:base) (att.global.linking (@corresp, @synch, @sameAs, (@ana)) (att.global.responsibility (@resp)) att.declarable             |  |
|                    | datum supplies a commonly used code name for the datum employed. |                           |                    |   |  |
|                    |  | Status                    | Optional           |   |  |
|                    |  | Datatype                  | teidata.enumerated |   |  |
|                    |  | Suggested values include: | as latit           | rld Geodetic System) a pair of numbers to be interpreted ude followed by longitude according to the World tic System. [Default] |  |
|                    |  |                           | •                  | ry Grid Reference System) the values supplied are stial entity object codes, based on   |  |
|                    |  |                           | OSGB36             | (ordnance survey great britain) the value supplied  |  |

|                       | is to be interpreted as a British National Grid Reference.  |  |  |  |
|-----------------------|---|--|--|--|
|                       | <b>ED50</b> (European Datum coordinate system) the value supplied is to be interpreted as latitude followed by longitude according to the European Datum coordinate system.       |  |  |  |
| Member of             | model.encodingDescPart  |  |  |  |
| Contained by          | header: encodingDesc  |  |  |  |
| May contain           | analysis: c pc s w  |  |  |  |
|                       | core: address date email gap name note ref title  |  |  |  |
|                       | header: idno  |  |  |  |
|                       | iso-fs: fLib fs fvLib   |  |  |  |
|                       | linking: anchor timeline  |  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |  |  |  |
|                       | spoken: incident kinesic vocal writing  |  |  |  |
| Example               | <pre><geodecl datum="0SGB36"></geodecl></pre>   |  |  |  |
|                       |   |  |  |  |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |  |  |  |
| Schema<br>Declaration | <pre>element geoDecl {   att.global.attributes,   att.declarable.attributes,   attribute datum { "WGS84"   "MGRS"   "OSGB36"   "ED50" }?,   macro.phraseSeq}</pre>                |  |  |  |

## <head>

| <head> (heading) contains any type of heading, for example the title of a section, or the heading of a list, glossary, manuscript description, etc. [4.2.1. Headings and Trailers]</head> |  |  |  |
|---|--|--|--|
| Module  | core   |  |  |
| Attributes  | Attributesatt.global (xml:base, @xml:id, @xml:lang)  |  |  |
| Member of   | model.headLike model.pLike.front   |  |  |
| Contained<br>by   | core: divGen list listBibl   |  |  |
|   | namesdates: event listEvent listOrg listPerson listPlace listRelation org place population state trait |  |  |

|             | textstructure: back body div front   |
|-------------|--|
| May contain | analysis: c pc s w   |
|             | core: address bibl biblStruct date desc email gap label list listBibl name note ref title  |
|             | header: biblFull idno  |
|             | iso-fs: fLib fs fvLib  |
|             | linking: anchor timeline   |
|             | namesdates: addName affiliation bloc country district forename genName geo listEvent listOrg listPerson listPlace location nameLink orgName persName placeName population region roleName settlement state surname trait   |
|             | spoken: incident kinesic vocal writing   |
| Note        | The <head> element is used for headings at all levels; software which treats (e.g.) chapter headings, section headings, and list titles differently must determine the proper processing of a <head> element based on its structural position. A <head> occurring as the first element of a list is the title of that list; one occurring as the first element of a <div1> is the title of that chapter or section.</div1></head></head></head>  |
| Example     | The most common use for the <head> element is to mark the headings of sections. In older writings, the headings or incipits may be rather longer than usual in modern works. If a section has an explicit ending as well as a heading, it should be marked as a <trailer>, as in this example:</trailer></head>  |
|             | <pre><div1 n="I" type="book">     <head>In the name of Christ here begins the first book of the ecclesiastical history of     Georgius Florentinus, known as Gregory, Bishop of Tours.</head>     <div2 type="section">         <head>In the name of Christ here begins Book I of the history.</head>         Proposing as I do         From the Passion of our Lord until the death of Saint Martin four hundred and twelve             years passed.              <trailer>Here ends the first Book, which covers five thousand, five hundred and ninety-six             years from the beginning of the world down to the death of Saint Martin.         </trailer></div2>          </div1></pre> |
| Example     | The <head> element is also used to mark headings of other units, such as lists:</head>   |
|             | <pre>With a few exceptions, connectives are equally   useful in all kinds of discourse: description, narration, exposition,   argument. <list rend="bulleted"></list></pre>  |

```
<!-- ... -->
            </item>
           </list>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             min0ccurs="0">
             <textNode/>
             <elementRef key="lg"/>
             <classRef key="model.gLike"/>
             <classRef key="model.phrase"/>
             <classRef key="model.inter"/>
             <classRef key="model.lLike"/>
             <classRef key="model.global"/>
            </alternate>
           </content>
Schema
           element head
Declaration
             att.global.attribute.xmlid,
             att.global.attribute.xmllang,
            text
            | lg | model.gLike | model.phrase | model.inter | model.lLike
           | model.global )*
```

### <hyphenation>

|              | summarizes the way in worial Practices Declaration   |        | phenation in a source text has been treated in an encoded version of it.  Declarable Elements                |  |  |
|--------------|--|--------|--|--|--|
| Module       | header   |        |  |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |        |  |  |  |
|              | eol (end-of-line) indicates whether or not end-of-line hyphenation has been retained in a text.  |        |  |  |  |
|              | Status Optional  |        |  |  |  |
|              | Datatype   | teidat | a.enumerated   |  |  |
|              | Legal values<br>are:   | all    | all end-of-line hyphenation has been retained, even though the lineation of the original may not have been.  |  |  |
|              |  | some   | end-of-line hyphenation has been retained in some cases. [Default]   |  |  |
|              |  | hard   | all soft end-of-line hyphenation has been removed: any remaining end-of-line hyphenation should be retained. |  |  |
|              |  | none   | e all end-of-line hyphenation has been removed: any remaining hyphenation occurred within the line.          |  |  |
| Member of    | model.editorialDeclPart  |        |  |  |  |
| Contained by | header: editorialDecl  |        |  |  |  |
| May contain  | core: p  |        |  |  |  |
| Example      | <hyphenation eol="some"></hyphenation>   |        |  |  |  |

```
content
model

content
model

content
colaration

Schema
Declaration

declaration

content
conten
```

#### <idno>

<idno> (identifier) supplies any form of identifier used to identify some object, such as a bibliographic item, a person, a title, an organization, etc. in a standardized way. [2.2.4. Publication, Distribution, Licensing, etc. 2.2.5. The Series Statement 3.11.2.4. Imprint. Size of a Document, and Reprint Information]

| 3.11.2.4. Impi  | rint, Size of a Document, and Reprint Information]   |  |  |  |  |  |  |
|-----------------|--|--|--|--|--|--|--|
| Module          | header   |  |  |  |  |  |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |  |  |  |  |  |  |
|                 | type categorizes the identifier, for example as an ISBN, Social Security number, etc.  |  |  |  |  |  |  |
|                 | Status Optional  |  |  |  |  |  |  |
|                 | Datatype teidata.enumerated  |  |  |  |  |  |  |
| Member of       | model.nameLike model.personPart model.publicationStmtPart.detail   |  |  |  |  |  |  |
| Contained<br>by | analysis: s  |  |  |  |  |  |  |
|                 | core: addrLine address analytic author bibl biblScope biblStruct citedRange date desc  |  |  |  |  |  |  |
|                 | editor email head item label meeting monogr name note p pubPlace publisher ref resp  |  |  |  |  |  |  |
|                 | series street title  |  |  |  |  |  |  |
|                 |  |  |  |  |  |  |  |
|                 | corpus: locale   |  |  |  |  |  |  |
|                 | header: authority catDesc change classCode distributor edition extent funder geoDecl idno language licence principal publicationStmt sponsor tagUsage  |  |  |  |  |  |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName person personGrp place placeName region residence roleName settlement sex socecStatus surname                  |  |  |  |  |  |  |
|                 | spoken: u writing  |  |  |  |  |  |  |
| May<br>contain  | header: idno   |  |  |  |  |  |  |
| Note            | <idno> should be used for labels which identify an object or concept in a formal cataloguing system such as<br/>a database or an RDF store, or in a distributed system such as the World Wide Web. Some suggested values<br/>for @type on <idno> are ISBN, ISSN, DOI, and URI.</idno></idno> |  |  |  |  |  |  |

```
Example
           <idno type="ISBN">978-1-906964-22-1</idno>
           <idno type="ISSN">0143-3385</idno>
           <idno type="D0I">10.1000/123</idno>
           <idno type="URI">http://www.worldcat.org/oclc/185922478</idno>
           <idno type="URI">http://authority.nzetc.org/463/</idno>
           <idno type="LT">Thomason Tract E.537(17)</idno>
           <idno type="Wing">C695</idno>
           <idno type="oldCat">
            <g ref="#sym"/>345
           </idno>
           In the last case, the identifier includes a non-Unicode character which is defined elsewhere by means of a
           <glyph> or <char> element referenced here as #sym.
Content
model
            <alternate max0ccurs="unbounded"</pre>
             min0ccurs="0">
             <textNode/>
             <classRef key="model.gLike"/>
             <elementRef key="idno"/>
            </alternate>
           </content>
Schema
           element idno
Declaration
             att.global.attributes,
            attribute type { text }?,
            ( text | model.gLike | idno )*
```

### <imprint>

| -            | ps information relating to the publication or distribution of a bibliographic item. [3.11.2.4. Imprint, Size of a Reprint Information]   |  |  |
|--------------|--|--|--|
| Module       | core   |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |
| Contained by | core: monogr   |  |  |
| May contain  | core: biblScope date gap note pubPlace publisher respStmt  |  |  |
|              | header: classCode distributor  |  |  |
|              | iso-fs: fLib fs fvLib  |  |  |
|              | linking: anchor timeline   |  |  |
|              | spoken: incident kinesic vocal writing   |  |  |
| Example      | <pre><imprint>   <pubplace>0xford</pubplace>   <publisher>Clarendon Press</publisher>   <date>1987</date> </imprint></pre>   |  |  |

```
Content
            <content>
model
             <sequence>
               <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
                <elementRef key="classCode"/>
                <elementRef key="catRef"/>
               </alternate>
               <sequence max0ccurs="unbounded"</pre>
               min0ccurs="1">
               <alternate>
                <classRef key="model.imprintPart"/>
                <classRef key="model.dateLike"/>
                </alternate>
                <elementRef key="respStmt"</pre>
                maxOccurs="unbounded" minOccurs="0"/>
               <classRef key="model.global"</pre>
                maxOccurs="unbounded" minOccurs="0"/>
              </sequence>
             </sequence>
            </content>
Schema
            element imprint
Declaration
              att.global.attributes,
              ( classCode | catRef )*,
              ( ( model.imprintPart | model.dateLike ), respStmt*, model.global* )+
             )
            }
```

#### <incident>

|                 | arks any phenomenon or occurrence, not necessarily vocalized or communicative, for example incidental er events affecting communication. [8.3.3. Vocal, Kinesic, Incident]  |
|-----------------|---|
| Module          | spoken  |
| Attributes      | Attributes att.typed (@type) att.ascribed (@who) att.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana)  |
| Member of       | model.global.spoken   |
| Contained<br>by | analysis: s w   |
|                 | core: addrLine address author bibl biblScope citedRange date editor email head  |
|                 | imprint item label list name note p pubPlace publisher ref resp series street title   |
|                 | corpus: locale  |
|                 | header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor   |
|                 | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex |

```
socecStatus surname
            spoken: u writing
            textstructure: back body div front text
May contain
            core: desc
Example
            <incident>
             <desc>ceiling collapses</desc>
            </incident>
Content
            <content>
model
             <classRef key="model.descLike"</pre>
              max0ccurs="unbounded" min0ccurs="0"/>
            </content>
Schema
            element incident
Declaration
            {
              att.global.attribute.xmlid,
              att.global.analytic.attribute.ana,
              att.typed.attributes.
              att.ascribed.attributes,
              model.descLike*
            }
```

### <item>

|                       | Sterry  |  |  |  |
|-----------------------|---|--|--|--|
| <item> contain</item> | <item> contains one component of a list. [3.7. Lists 2.6. The Revision Description]</item>  |  |  |  |
| Module                | core  |  |  |  |
| Attributes            | Attributesatt.global (xml:lang, xml:base, @xml:id) att.global.linking (synch, sameAs, copyOf, next, prev, @corresp)   |  |  |  |
| Contained by          | core: list  |  |  |  |
| May contain           | analysis: c pc s w  |  |  |  |
|                       | core: address bibl biblStruct date desc email gap label list listBibl name note p ref title   |  |  |  |
|                       | header: biblFull idno   |  |  |  |
|                       | iso-fs: fLib fs fvLib   |  |  |  |
|                       | linking: anchor timeline  |  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo  |  |  |  |
|                       | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName   |  |  |  |
|                       | population region roleName settlement state surname trait   |  |  |  |
|                       | spoken: incident kinesic u vocal writing  |  |  |  |
| Note                  | May contain simple prose or a sequence of chunks. Whatever string of characters is used to label a list item in the copy text may be used as the value of the global @n attribute, but it is not required that numbering be recorded explicitly. In ordered lists, the @n attribute on the <item> element is by definition</item> |  |  |  |

|                       | synonymous with the use of the <label> element to record the enumerator of the list item. In glossary lists, however, the term being defined should be given with the <label> element, not @n.</label></label> |  |
|-----------------------|--|--|
| Example               | <pre><li><li><li>trend="numbered"&gt;</li></li></li></pre>   |  |
| Content<br>model      | <pre><content>   <macroref key="macro.specialPara"></macroref>   </content></pre>  |  |
| Schema<br>Declaration | <pre>element item {   att.global.attribute.xmlid,   att.global.linking.attribute.corresp,   macro.specialPara}</pre>   |  |

# <keywords>

| <keywords> c</keywords> | <b>keywords&gt;</b> contains a list of keywords or phrases identifying the topic or nature of a text. [2.4.3. The Text Classification]  |  |  |
|-------------------------|---|--|--|
| Module                  | header  |  |  |
| Attributes              | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  |  |  |
|                         | scheme identifies the controlled vocabulary within which the set of keywords concerned is defined identifies the classification scheme within which the set of categories concerned is defined, for example by a <taxonomy> element, or by some other resource.</taxonomy>  |  |  |
|                         | Status Optional   |  |  |
|                         | Datatype teidata.pointer  |  |  |
| Contained<br>by         | header: textClass   |  |  |
| May contain             | core: list  |  |  |
| Note                    | Each individual keyword (including compound subject headings) should be supplied as a <term> element directly within the <keywords> element. An alternative usage, in which each <term> appears within a <item> inside a <li>ist&gt; is permitted for backwards compatibility, but is deprecated. If no control list exists for the keywords used, then no value should be supplied for the @scheme attribute.</li></item></term></keywords></term> |  |  |
| Example                 | <pre><keywords scheme="http://classificationweb.net">   <term>Babbage, Charles</term>   <term>Mathematicians - Great Britain - Biography</term>   </keywords></pre>   |  |  |
| Example                 | <pre><keywords>   <term>Fermented beverages</term>   <term>Central Andes</term>   <term>Schinus molle</term>   <term>Molle beer</term>   <term>Indigenous peoples</term>   <term>Ethnography</term>   <term>Archaeology</term></keywords></pre>   |  |  |

| Content<br>model      | <pre><content>   <alternate>     <elementref key="term" max0ccurs="unbounded" min0ccurs="1"></elementref>     <elementref key="list"></elementref>     </alternate>   </content></pre> |
|-----------------------|--|
| Schema<br>Declaration | <pre>element keywords {   att.global.attributes,   attribute scheme { text }?,   ( term+   list ) }</pre>  |

# <kinesic>

|                 | <b><kinesic></kinesic></b> marks any communicative phenomenon, not necessarily vocalized, for example a gesture, frown, etc. [8.3.3. <a href="Vocal">Vocal</a> , Kinesic, Incident] |  |  |  |
|-----------------|---|--|--|--|
| Module          | spoken  |  |  |  |
| Attributes      | Attributes att.typed (@type) att.ascribed (@who) att.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana)  |  |  |  |
| Member of       | model.global.spoken   |  |  |  |
| Contained<br>by | analysis: s w   |  |  |  |
|                 | core: addrLine address author bibl biblScope citedRange date editor email head  |  |  |  |
|                 | imprint item label list name note p pubPlace publisher ref resp series street title   |  |  |  |
|                 | corpus: locale  |  |  |  |
|                 | header: authority change classCode distributor edition extent funder geoDecl  |  |  |  |
|                 | language licence principal sponsor  |  |  |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith   |  |  |  |
|                 | floruit forename genName langKnown nameLink nationality occupation orgName  |  |  |  |
|                 | persName person personGrp placeName region residence roleName settlement sex socecStatus surname  |  |  |  |
|                 |   |  |  |  |
|                 | spoken: u writing   |  |  |  |
|                 | textstructure: back body div front text   |  |  |  |
| May contain     | core: desc  |  |  |  |
| Example         | <pre><kinesic <="" dur="PT1.5S" iterated="true" pre=""></kinesic></pre>   |  |  |  |
|                 | type="reinforcing">   |  |  |  |
|                 | <pre><desc>nodding head vigorously</desc> </pre>  |  |  |  |
| Content         | <content></content>   |  |  |  |
| model           | <pre><classref <="" key="model.descLike" pre=""></classref></pre>   |  |  |  |

```
maxOccurs="unbounded" minOccurs="0"/>
</content>

Schema
Declaration

element kinesic
{
    att.global.attribute.xmlid,
    att.global.analytic.attribute.ana,
    att.typed.attributes,
    att.ascribed.attributes,
    model.descLike*
}
```

## <label>

| <label> contain<br/>Lists]</label> | ns any label or heading used to identify part of a text, typically but not exclusively in a list or glossary. [3.7.  |
|------------------------------------|--|
| Module                             | core   |
| Attributes                         | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)                                   |
| Member of                          | model.labelLike  |
| Contained by                       | core: desc head item list meeting note p ref title   |
|                                    | header: application change licence tagUsage  |
|                                    | namesdates: event location org place population state trait  |
|                                    | spoken: writing  |
|                                    | textstructure: body div  |
| May contain                        | analysis: c pc s w   |
|                                    | core: address date email gap name note ref title   |
|                                    | header: idno   |
|                                    | iso-fs: fLib fs fvLib  |
|                                    | linking: anchor timeline   |
|                                    | namesdates: addName affiliation bloc country district forename genName geo   |
|                                    | location nameLink orgName persName placeName population region roleName  |
|                                    | settlement state surname trait   |
|                                    | spoken: incident kinesic vocal writing   |
| Example                            | Labels are commonly used for the headwords in glossary lists; note the use of the global @xml:lang attribute to set the default language of the glossary list to Middle English, and identify the glosses and headings as modern English or Latin: |

```
<list type="gloss" xml:lang="enm">
             <head xml:lang="en">Vocabulary</head>
             <headLabel xml:lang="en">Middle English</headLabel>
             <headItem xml:lang="en">New English</headItem>
             <label>nu</label>
             <item xml:lang="en">now</item>
             <label>lhude</label>
             <item xml:lang="en">loudly</item>
             <label>bloweth</label>
             <item xml:lang="en">blooms</item>
             <label>med</label>
             <item xml:lang="en">meadow</item>
             <label>wude</label>
             <item xml:lang="en">wood</item>
             <label>awe</label>
             <item xml:lang="en">ewe</item>
             <label>lhouth</label>
             <item xml:lang="en">lows</item>
             <label>sterteth</label>
             <item xml:lang="en">bounds, frisks (cf. <cit>
               <ref>Chaucer, K.T.644</ref>
               <quote>a courser, <term>sterting</term>as the fyr</quote>
              </cit>
             </item>
             <label>verteth</label>
             <item xml:lang="la">pedit</item>
             <label>murie</label>
             <item xml:lang="en">merrily</item>
             <label>swik</label>
             <item xml:lang="en">cease</item>
             <label>naver</label>
             <item xml:lang="en">never</item>
            </list>
            Labels may also be used to record explicitly the numbers or letters which mark list items in ordered lists,
Example
            as in this extract from Gibbon's Autobiography. In this usage the <label> element is synonymous with the
            @n attribute on the <item> element:
           I will add two facts, which have seldom occurred
             in the composition of six, or at least of five quartos.
            trend="runon" type="ordered">
             <label>(1)</label>
             <item>My first rough manuscript, without any intermediate copy, has
            been sent to the press.</item>
             <label>(2) </label>
             <item>Not a sheet has been seen by any human eyes, excepting those of
            the author and the
               printer: the faults and the merits are exclusively my own.</item>
            </list>
Example
            Labels may also be used for other structured list items, as in this extract from the journal of Edward
            Gibbon:
            type="gloss">
             <label>March 1757.</label>
             <item>I wrote some critical observations upon Plautus.</item>
             <label>March 8th.</label>
```

```
<item>I wrote a long dissertation upon some lines of Virgil.</item>
              <label>June.</label>
              <item>I saw Mademoiselle Curchod - <quote xml:lang="la">0mnia vincit
             amor, et nos cedamus
                   amori.</quote>
              </item>
              <label>August.</label>
              <item>I went to Crassy, and staid two days.</item>
             Note that the <abel> might also appear within the <item> rather than as its sibling. Though syntactically
             valid, this usage is not recommended TEI practice.
Example
             Labels may also be used to represent a label or heading attached to a paragraph or sequence of
             paragraphs not treated as a structural division, or to a group of verse lines. Note that, in this case, the
             <label> element appears within the  or <1g> element, rather than as a preceding sibling of it.
             [ . . . ]
             <lb/>&amp; n'entrer en mauuais &amp; mal-heu-
             <lb/>ré mefnage. Or des que le confente-
             <lb/>ment des parties y eft le mariage eft
             <lb/>lb/> arrefté, quoy que de faict il ne foit
             <label place="margin">Puiffance maritale
                 entre les Romains.</label>
              <lb/>lb/> confommé. Depuis la confomma-
             <lb/>lb/>tion du mariage la femme eft foubs
             <lb/>la puiffance du mary, s'il n'eft efcla-
             <lb/>ue ou enfant de famille : car en ce
             <lb/> cas, la femme, qui a efpoufé vn en-
             <lb/>fant de famille, eft fous la puiffance
              [...]
             In this example the text of the label appears in the right hand margin of the original source, next to the
             paragraph it describes, but approximately in the middle of it. If so desired the @type attribute may be
             used to distinguish different categories of label.
Content
             <content>
model
              <macroRef key="macro.phraseSeq"/>
             </content>
Schema
             element label { att.global.attributes, att.typed.attributes,
Declaration
             macro.phraseSeq }
```

#### <langKnowledge>

 <langKnowledge> (language knowledge) summarizes the state of a person's linguistic knowledge, either as prose or by a list of <langKnown> elements. [13.3.2.1. Personal Characteristics]

 Module
 namesdates

 Attributes
 Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to))

 tags
 supplies one or more valid language tags for the languages specified

 Status
 Optional

 Datatype
 1-∞ occurrences of teidata.language separated by whitespace

 Note
 This attribute should be supplied only if the element contains no <langKnown>

|                       | children. Its values are language 'tags' as defined in RFC 4646 or its successor  |  |  |  |
|-----------------------|---|--|--|--|
| Member of             | model.persStateLike   |  |  |  |
| Contained<br>by       | namesdates: person personGrp  |  |  |  |
| May contain           | core: p   |  |  |  |
|                       | namesdates: langKnown   |  |  |  |
| Example               | <pre><langknowledge tags="en-GB fr">   British English and French </langknowledge></pre>  |  |  |  |
| Example               | <pre><langknowledge>   <langknown level="H" tag="en-GB">British English</langknown>   <langknown level="M" tag="fr">French</langknown>   </langknowledge></pre>   |  |  |  |
| Content<br>model      | <pre><content>   <sequence>     <elementref key="precision" max0ccurs="unbounded" min0ccurs="0"></elementref>     <alternate>         <classref key="model.pLike"></classref>             <elementref <="" key="langKnown" td=""></elementref></alternate></sequence></content></pre> |  |  |  |
| Schema<br>Declaration | <pre>element langKnowledge {   att.global.attributes,   att.datable.attributes,   attribute tags { list { + } }?,   ( precision*, ( model.pLike   langKnown+ ) ) }</pre>  |  |  |  |

# <langKnown>

| _               |   | e known) sumr<br><u>articipant Des</u> | narizes the state of a person's linguistic competence, i.e., knowledge of a single<br>cription] |
|-----------------|---|--|---|
| Module          | nameso  | namesdates                             |   |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |  |   |
|                 | tag   | supplies a va                          | lid language tag for the language concerned.  |
|                 |   | Status                                 | Required  |
|                 |   | Datatype                               | teidata.language  |
|                 |   | Note                                   | The value for this attribute should be a language 'tag' as defined in BCP 47.                   |
|                 | level   | a code indica                          | ating the person's level of knowledge for this language   |
|                 |   | Status                                 | Optional  |
|                 |   | Datatype                               | teidata.word  |
| Contained<br>by | name  | sdates: lang                           | gKnowledge  |

| May contain | core: address date email gap name note ref title   |  |  |
|-------------|--|--|--|
|             | header: idno   |  |  |
|             | iso-fs: fLib fs fvLib  |  |  |
|             | linking: anchor timeline   |  |  |
|             | namesdates: addName affiliation bloc country district forename genName geo   |  |  |
|             | location nameLink orgName persName placeName population region roleName  |  |  |
|             | settlement state surname trait   |  |  |
|             |  |  |  |
|             | spoken: incident kinesic vocal writing   |  |  |
| Example     | <pre><langknown level="H" tag="en-GB">British English</langknown> <langknown level="M" tag="fr">French</langknown></pre> |  |  |
| Content     | <content></content>  |  |  |
| model       | <pre><macroref key="macro.phraseSeq.limited"></macroref> </pre>  |  |  |
| Schema      | element langKnown  |  |  |
| Declaration | {  |  |  |
|             | att.global.attributes,   |  |  |
|             | <pre>att.datable.attributes, attribute tag { text },</pre>   |  |  |
|             | attribute lag { text }, attribute level { text }?,   |  |  |
|             | macro.phraseSeq.limited}   |  |  |

# <langUsage>

| <li><langusage> (language usage) describes the languages, sublanguages, registers, dialects, etc. represented within a text.</langusage></li> <li>[2.4.2. Language Usage 2.4. The Profile Description 15.3.2. Declarable Elements]</li> |   |  |  |
|---|---|--|--|
| Module  | header  |  |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)                  |  |  |
| Member of   | model.profileDescPart   |  |  |
| Contained by  | header: profileDesc   |  |  |
| May contain   | core: p  header: language   |  |  |
| Example   | <pre><langusage>   <language ident="fr-CA" usage="60">Québecois</language>   <language ident="en-CA" usage="20">Canadian business English</language>   <language ident="en-GB" usage="20">British English</language>   </langusage></pre> |  |  |
| Content<br>model  | <pre><content>   <alternate>   <classref <="" key="model.pLike" pre=""></classref></alternate></content></pre>  |  |  |

## <language>

| <language> cha</language> | racterizes a single language or sublanguage used within a text. [2.4.2. Language Usage]  |
|---------------------------|--|
| Module                    | header   |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
|                           | ident (identifier) Supplies a language code constructed as defined in <u>BCP 47</u> which is used to identify the language documented by this element, and which is referenced by the global @xml:lang attribute.  |
|                           | Status Required  |
|                           | Datatype teidata.language  |
|                           | <b>usage</b> specifies the approximate percentage (by volume) of the text which uses this language.  |
|                           | Status Optional  |
|                           | Datatype nonNegativeInteger  |
| Contained by              | header: langUsage  |
| May contain               | core: address date email gap name note ref title   |
|                           | header: idno  iso-fs: fLib fs fvLib  linking: anchor timeline  namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait         |
|                           | spoken: incident kinesic vocal writing   |
| Note                      | Particularly for sublanguages, an informal prose characterization should be supplied as content for the element.   |
| Example                   | <pre><langusage>   <language ident="en-US" usage="75">modern American English</language>   <language ident="i-az-Arab" usage="20">Azerbaijani in Arabic script</language>   <language ident="x-lap" usage="05">Pig Latin</language>   </langusage></pre> |
| Content                   | <content></content>  |

| model       | <pre><macroref key="macro.phraseSeq.limited"></macroref> </pre> |
|-------------|---|
| Schema      | element language  |
| Declaration | <b>\</b> {  |
|             | att.global.attributes,  |
|             | attribute ident { text },                                       |
|             | attribute usage { text }?,                                      |
|             | macro.phraseSeq.limited}  |

# clicence>

| Module          | header   |
|-----------------|--|
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.pointing (@target) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to))   |
| Member of       | model.availabilityPart   |
| Contained<br>by | header: availability   |
| May<br>contain  | analysis: c pc s w   |
|                 | core: address bibl biblStruct date desc email gap label list listBibl name note p ref title  |
|                 | header: biblFull idno  |
|                 | iso-fs: fLib fs fvLib  |
|                 | linking: anchor timeline   |
|                 | namesdates: addName affiliation bloc country district forename genName geo   |
|                 | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName  |
|                 | population region roleName settlement state surname trait  |
|                 | spoken: incident kinesic u vocal writing   |
| Note            | A <li>A <li>description of the licence and supplied for each licence agreement applicable to the text in question. The @target attribute may be used to reference a full version of the licence. The @when, @notBefore, @notAfter, @from or @to attributes may be used in combination to indicate the date or dates of applicability of the licence.</li></li> |
| Example         | <pre><li><li>licence target="http://www.nzetc.org/tm/scholarly/tei-NZETC-</li></li></pre>  |
|                 | Help.html#licensing"> Licence: Creative Commons Attribution-Share Alike 3.0 New Zealand Licence  |
|                 | <li></li> <li></li> </td   |
| Example         | <availability></availability>  |
|                 | <pre><li><li><li>cence notBefore="2013-01-01"</li></li></li></pre>   |
|                 | <pre>target="http://creativecommons.org/licenses/by/3.0/"&gt;</pre>  |
|                 | The Creative Commons Attribution 3.0 Unported (CC BY 3.0) Licence applies to this document.  |
|                 | The licence was added on January 1, 2013.  |

| Content<br>model      | <pre><content>   <macroref key="macro.specialPara"></macroref>   </content></pre>   |
|-----------------------|---|
| Schema<br>Declaration | <pre>element licence {   att.global.attributes,   att.pointing.attributes,   att.datable.attributes,   macro.specialPara}</pre> |

# t>

| \II3L/            |  |
|-------------------|--|
| <li>contains</li> | any sequence of items organized as a list. [3.7. Lists]  |
| Module            | core   |
| Member of         | model.listLike   |
| Contained by      | core: desc head item meeting note p ref title  |
|                   |  |
|                   | header: change keywords licence revisionDesc sourceDesc tagUsage   |
|                   | spoken: writing  |
|                   | textstructure: back body div   |
| May contain       | core: gap head item label meeting note   |
|                   | iso-fs: fLib fs fvLib  |
|                   |  |
|                   | linking: anchor timeline   |
|                   | spoken: incident kinesic vocal writing   |
| Note              | May contain an optional heading followed by a series of items, or a series of label and item pairs, the latter being optionally preceded by one or two specialized headings. |
| Example           | <pre><li><li><li></li></li></li></pre> <pre></pre>   |
|                   | <item>a butcher</item>   |
|                   | <item>a baker</item>   |
|                   | <item>a candlestick maker, with</item>   |
|                   | <li><li>t rend="bulleted"&gt;</li></li>  |
|                   | <pre><item>rings on his fingers</item></pre>   |
|                   | <item>bells on his toes</item>   |
|                   |  |
|                   |  |
|                   |  |
| Example           | <pre><list rend="bulleted" type="syllogism"></list></pre>  |
|                   | <item>All Cretans are liars.</item>  |
|                   | <pre><item>Epimenides is a Cretan.</item></pre>  |
|                   | <pre><item>ERGO Epimenides is a liar.</item></pre>   |
|                   |  |
| Example           | <pre><list rend="simple" type="litany"></list></pre>   |
|                   |  |

<item>God save us from drought.</item> <item>God save us from pestilence.</item> <item>God save us from wickedness in high places.</item> <item>Praise be to God.</item> </list> Example The following example treats the short numbered clauses of Anglo-Saxon legal codes as lists of items. The text is from an ordinance of King Athelstan (924-939): <div1 type="section"> <head>Athelstan's Ordinance</head> t rend="numbered"> <item n="1">Concerning thieves. First, that no thief is to be spared who is caught with the stolen goods, [if he is] over twelve years and [if the value of the goods is] over eightpence. t rend="numbered"> <item n="1.1">And if anyone does spare one, he is to pay for the thief with his wergild — and the thief is to be no nearer a settlement on that account - or to clear himself by an oath of that amount.</item> <item n="1.2">If, however, he [the thief] wishes to defend himself or to escape, he is not to be spared [whether younger or older than twelvel.</item> <item n="1.3">If a thief is put into prison, he is to be in prison 40 days, and he may then be redeemed with 120 shillings; and the kindred are to stand surety for him that he will desist for ever.</item> <item n="1.4">And if he steals after that, they are to pay for him with his wergild, or to bring him back there.</item> <item n="1.5">And if he steals after that, they are to pay for him with his wergild, whether to the king or to him to whom it rightly belongs; and everyone of those who supported him is to pay 120 shillings to the king as a fine.</item> </list> </item> <item n="2">Concerning lordless men. And we pronounced about these lordless men, from whom no justice can be obtained, that one should order their kindred to fetch back such a person to justice and to find him a lord in public meeting. t rend="numbered"> <item n="2.1">And if they then will not, or cannot, produce him on that appointed day, he is then to be a fugitive afterwards, and he who encounters him is to strike him down as a thief.</item> <item n="2.2">And he who harbours him after that, is to pay for him

or to clear himself by an oath of that amount.</item>

with his wergild

</list>

</item>

<item n="3">Concerning the refusal of justice. The lord who refuses
justice and upholds

his guilty man, so that the king is appealed to, is to repay the value of the goods and

120 shillings to the king; and he who appeals to the king before he demands justice as

often as he ought, is to pay the same fine as the other would have done, if he had

refused him justice.

t rend="numbered">

<item n="3.1">And the lord who is an accessory to a theft by his slave, and it becomes

known about him, is to forfeit the slave and be liable to his wergild on the first

occasionp if he does it more often, he is to be liable to pay all that he owns.</item>

<item n="3.2">And likewise any of the king's treasurers or of our reeves, who has been

an accessory of thieves who have committed theft, is to liable to the same.</id>

</list>

</item>

<item n="4">Concerning treachery to a lord. And we have pronounced concerning treachery to

a lord, that he [who is accused] is to forfeit his life if he cannot deny it or is

afterwards convicted at the three-fold ordeal.</item>
</list>

</div1>

Note that nested lists have been used so the tagging mirrors the structure indicated by the two-level numbering of the clauses. The clauses could have been treated as a one-level list with irregular numbering, if desired.

#### **Example**

<p>These decrees, most blessed Pope Hadrian, we propounded in the public council ... and they

confirmed them in our hand in your stead with the sign of the Holy Cross, and afterwards

inscribed with a careful pen on the paper of this page, affixing thus the sign of the  $\operatorname{Holy}$ 

Cross.

t rend="simple">

<item>I, Eanbald, by the grace of God archbishop of the holy church
of York, have

subscribed to the pious and catholic validity of this document with the sign of the Holy

Cross.</item>

<item>I, Ælfwold, king of the people across the Humber, consenting
have subscribed with

the sign of the Holy Cross.</item>

<item>I, Tilberht, prelate of the church of Hexham, rejoicing have
subscribed with the

sign of the Holy Cross.</item>

<item>I, Higbald, bishop of the church of Lindisfarne, obeying have
subscribed with the

sign of the Holy Cross.</item>

<item>I, Ethelbert, bishop of Candida Casa, suppliant, have

```
subscribed with thef sign of
                 the Holy Cross.</item>
              <item>I, Ealdwulf, bishop of the church of Mayo, have subscribed with
            devout will.</item>
              <item>I. Æthelwine, bishop, have subscribed through delegates.</item>
              <item>I, Sicqa, patrician, have subscribed with serene mind with the
            sign of the Holy
                 Cross.</item>
             </list>
            Schematron
            <sch:rule context="tei:list[@type='gloss']"> <sch:assert test="tei:label">The content
            of a "gloss" list should include a sequence of one or more pairs of a label element
            followed by an item element</sch:assert> </sch:rule>
Content
            <content>
model
             <sequence max0ccurs="1" min0ccurs="1">
              <alternate maxOccurs="unbounded"
               minOccurs="0">
               <classRef key="model.divTop"/>
               <classRef key="model.global"/>
              </alternate>
              <alternate max0ccurs="1" min0ccurs="1">
               <sequence max0ccurs="unbounded"</pre>
                min0ccurs="1">
                <elementRef key="item"/>
                <classRef key="model.global"</pre>
                 maxOccurs="unbounded" minOccurs="0"/>
               </sequence>
               <sequence max0ccurs="1" min0ccurs="1">
                <elementRef key="headLabel"</pre>
                 min0ccurs="0"/>
                <elementRef key="headItem"</pre>
                 minOccurs="0"/>
                <sequence max0ccurs="unbounded"</pre>
                 minOccurs="1">
                 <elementRef key="label"/>
                 <classRef key="model.global"</pre>
                  maxOccurs="unbounded" minOccurs="0"/>
                 <elementRef key="item"/>
                 <classRef key="model.global"</pre>
                  maxOccurs="unbounded" minOccurs="0"/>
                </sequence>
               </sequence>
              </alternate>
              <sequence max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.divBottom"/>
               <classRef key="model.global"
                max0ccurs="unbounded" min0ccurs="0"/>
              </sequence>
             </sequence>
            </content>
Schema
            element list
Declaration
            {
             ( model.divTop | model.global )*,
             ( item, model.global* )+
```

```
| ( headLabel?, headItem?, ( label, model.global*, item, model.global*
)+ )
),
    ( model.divBottom, model.global* )*
}
```

## stBibl>

| <li>clistBibl&gt; (citati</li> | ion list) contains a list of bibliographic citations of any kind. [3.11.1. Methods of Encoding Bibliographic   |
|--------------------------------|--|
| References and                 | <u>Lists of References</u> 2.2.7. The Source Description 15.3.2. Declarable Elements   |
| Module                         | core   |
| Attributes                     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) att.typed (@type) |
| Member of                      | model.biblLike   |
| Contained by                   | core: desc head item listBibl meeting note p ref title   |
|                                | header: change licence sourceDesc tagUsage taxonomy  |
|                                | namesdates: event location org person personGrp place population state trait   |
|                                | spoken: writing  |
|                                | textstructure: body div  |
| May contain                    | core: bibl biblStruct head listBibl  |
|                                | header: biblFull   |
|                                | linking: anchor  |
|                                | namesdates: listRelation relation  |
| Example                        | <pre><li>tistBibl&gt;</li></pre>   |

```
Content
            <content>
model
             <sequence>
              <classRef key="model.headLike"</pre>
               maxOccurs="unbounded" minOccurs="0"/>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="1">
               <classRef key="model.biblLike"/>
               <classRef key="model.milestoneLike"/>
              </alternate>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <elementRef key="relation"/>
               <elementRef key="listRelation"/>
              </alternate>
             </sequence>
            </content>
Schema
            element listBibl
Declaration
              att.global.attributes,
              att.declarable.attributes,
              att.typed.attributes,
              model.headLike*,
             ( model.biblLike | model.milestoneLike )+,
             ( relation | listRelation )*
             )
```

### <listChange>

stChange> groups a number of change descriptions associated with either the creation of a source text or the revision of an encoded text. [2.6. The Revision Description 11.7. Identifying Changes and Revisions] Module header **Attributes** Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) ordered indicates whether the ordering of its child <change> elements is to be considered significant or not **Status** Optional Datatype teidata.truthValue Default Contained by header: listChange revisionDesc May contain header: change listChange Note When this element appears within the <creation> element it documents the set of revision campaigns or stages identified during the evolution of the original text. When it appears within the <revisionDesc> element, it documents only changes made during the evolution of the encoded representation of that Example <revisionDesc> Change <change when="1991-11-11" who="#LB"> deleted chapter 10 </change> <change when="1991-11-02" who="#MSM"> completed first draft </change> </listChange>

```
</revisionDesc>
Example
           ofileDesc>
            <creation>
             <listChange ordered="true">
              <change xml:id="CHG-1">First stage, written in ink by a
           writer</change>
              <change xml:id="CHG-2">Second stage, written in Goethe's hand using
           pencil</change>
              <change xml:id="CHG-3">Fixation of the revised passages and further
           revisions by
                   Goethe using ink</change>
              <change xml:id="CHG-4">Addition of another stanza in a different
           hand,
                   probably at a later stage</change>
             </listChange>
            </creation>
           </profileDesc>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             min0ccurs="1">
             <elementRef key="listChange"/>
             <elementRef key="change"/>
            </alternate>
           </content>
Schema
           element listChange
Declaration
             att.global.attributes,
             att.typed.attributes,
            attribute ordered { text }?,
            ( listChange | change )+
```

### <listEvent>

| <pre><li>ListEvent&gt; (list of events) contains a list of descriptions, each of which provides information about an identifiable event. [13.3.1. Basic Principles]</li></pre> |  |
|--|--|
| Module   | namesdates   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.declarable (@default) |
| Member of  | model.eventLike model.listLike   |
| Contained by   | core: desc head item meeting note p ref title  |
|  | header: change licence sourceDesc tagUsage   |
|  | namesdates: listEvent org person personGrp place   |
|  | spoken: writing  |
|  | textstructure: back body div   |

| May contain      | core: head  |
|------------------|---|
|                  | namesdates: event listEvent listRelation relation   |
| Example          | <pre><li><li><li><li><head>Battles of the American Civil War: Kentucky</head>   <event when="1861-09-19" xml:id="event01">         <label>Barbourville</label>         <desc>The Battle of Barbourville was one of the early engagements of the American Civil War. It occurred September 19, 1861, in Knox County, Kentucky during the campaign known as the Kentucky Confederate</desc></event></li></li></li></li></pre> |
|                  | Offensive. The battle is considered the first Confederate victory in the commonwealth, and threw a scare into Federal commanders, who rushed troops to central Kentucky in an effort to repel the   |
|                  | <pre>invasion,     which was finally thwarted at the <ref target="#event02">Battle of         Camp Wildcat</ref> in October.     </pre>   |
|                  | <pre><event when="1861-10-21" xml:id="event02">     <label>Camp Wild Cat</label>     <desc>The Battle of Camp Wildcat (also known as Wildcat Mountain and Camp</desc></event></pre>   |
|                  | Wild Cat) was one of the early engagements of the American Civil<br>War. It occurred October 21, 1861, in northern Laurel County,<br>Kentucky   |
|                  | during the campaign known as the Kentucky Confederate Offensive.  The battle is considered one of the very first Union victories, and marked  |
|                  | the first engagement of troops in the commonwealth of Kentucky.   |
|                  | <pre><event from="1864-06-11" to="1864-06-12" xml:id="event03">   <label>Cynthiana</label>   <desc>The Battle of Cynthiana (or Kellar's Bridge) was an engagement   during the American Civil War that was fought on June 11 and 12,</desc></event></pre>   |
|                  | 1864, in Harrison County, Kentucky, near the town of Cynthiana. A part of Confederate Brigadier General John Hunt Morgan's 1864 Raid into Kentucky, the battle resulted in a victory by Union forces over   |
|                  | <pre>the     raiders and saved the town from capture.    </pre>   |
| Content<br>model | <pre><content>   <sequence>     <classref key="model.headLike" max0ccurs="unbounded" min0ccurs="0"></classref>     <alternate max0ccurs="unbounded" min0ccurs="1">         <elementref key="event"></elementref>         <elementref key="listEvent"></elementref>         </alternate></sequence></content></pre>  |

## stOrg>

|              | f organizations) contains a list of elements, each of which provides information about an identifiable [3.2.2. Organizational Names]  |
|--------------|---|
| Module       | namesdates  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.declarable (@default)  |
| Member of    | model.listLike model.orgPart  |
| Contained by | core: desc head item meeting note p ref title   |
|              | corpus: particDesc  |
|              | header: change licence sourceDesc tagUsage  |
|              | namesdates: listOrg org   |
|              | spoken: writing   |
|              | textstructure: back body div  |
| May contain  | core: head  |
|              | namesdates: listOrg listRelation org relation   |
| Note         | The type attribute may be used to distinguish lists of organizations of a particular type if convenient.  |
| Example      | <pre><listorg>   <head>Libyans</head>   <org>     <orgname>Adyrmachidae</orgname>     <desc>These people have, in most points, the same customs as the Egyptians, but     use the costume of the Libyans. Their women wear on each leg a ring made of     bronze []</desc>   </org></listorg></pre> |

```
<org>
              <orgName>Nasamonians</orgName>
              <desc>In summer they leave their flocks and herds upon the sea-shore,
            and go up
                 the country to a place called Augila, where they gather the dates
           from the
                 palms [...]</desc>
            </org>
            <org>
             <orgName>Garamantians
             <desc>[...] avoid all society or intercourse with their fellow-men,
           have no
                 weapon of war, and do not know how to defend themselves.
            [...]</desc>
           <!-- ... -->
            </orq>
            </list0rg>
Content
           <content>
model
            <sequence>
              <classRef key="model.headLike"</pre>
              maxOccurs="unbounded" minOccurs="0"/>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="1">
               <elementRef key="org"/>
              <elementRef key="list0rg"/>
              </alternate>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <elementRef key="relation"/>
               <elementRef key="listRelation"/>
              </alternate>
            </sequence>
            </content>
Schema
           element listOrg
Declaration
              att.global.attributes,
             att.typed.attributes,
             att.declarable.attributes,
             ( model.headLike*, ( org | listOrg )+, ( relation | listRelation )* )
```

#### <listPerson>

<

| Module       | namesdates   |
|--------------|--|
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.declarable (@default) |
| Member of    | model.listLike model.orgPart   |
| Contained by | core: desc head item meeting note p ref title  |

```
corpus: particDesc
             header: change licence sourceDesc tagUsage
             namesdates: listPerson org
             spoken: writing
             textstructure: back body div
May contain
             core: head
             namesdates: listPerson listRelation org person personGrp relation
             The type attribute may be used to distinguish lists of people of a particular type if convenient.
Note
Example
             tPerson type="respondents">
              <personGrp xml:id="PXXX"/>
              <person age="mid" sex="2" xml:id="P1234"/>
              <person age="mid" sex="1" xml:id="P4332"/>
              listRelation>
               <relation mutual="#P1234 #P4332"
                name="spouse" type="personal"/>
              </listRelation>
             </listPerson>
Content
             <content>
model
              <sequence>
               <classRef key="model.headLike"</pre>
                maxOccurs="unbounded" minOccurs="0"/>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="1">
                <classRef key="model.personLike"/>
                <elementRef key="listPerson"/>
               </alternate>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="0">
                <elementRef key="relation"/>
                <elementRef key="listRelation"/>
               </alternate>
              </sequence>
             </content>
Schema
             element listPerson
Declaration
               att.global.attributes,
               att.typed.attributes,
               att.declarable.attributes,
               model.headLike*,
              ( model.personLike | listPerson )+,
              ( relation | listRelation )*
              )
             }
```

# tPlace>

|                       | of places) contains a list of places, optionally followed by a list of relationships (other than containment) st them. [2.2.7. The Source Description 13.3.4. Places]  |
|-----------------------|--|
| Module                | namesdates   |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.declarable (@default)   |
| Member of             | model.listLike model.orgPart   |
| Contained by          | core: desc head item meeting note p ref title  |
|                       | corpus: settingDesc  |
|                       | header: change licence sourceDesc tagUsage   |
|                       | namesdates: listPlace org place  |
|                       | spoken: writing  |
|                       | textstructure: back body div   |
| May contain           | core: head   |
|                       | namesdates: listPlace listRelation place relation  |
| Example               | <pre><li><li><place type="offshoreIslands">   <place>   <placename>La roche qui pleure</placename>   </place>   <place>   <place>   <placename>Ile aux cerfs</placename>   </place>   </place>   </place></li></li></pre>  |
| Content               | <pre><content>   <sequence>     <classref key="model.headLike" max0ccurs="unbounded" min0ccurs="0"></classref>     <alternate max0ccurs="unbounded" min0ccurs="1">         <classref key="model.placeLike"></classref>         <elementref key="listPlace"></elementref>         </alternate>         <alternate max0ccurs="unbounded" min0ccurs="0">         <elementref key="relation"></elementref>         <elementref key="relation"></elementref>         <elementref key="listRelation"></elementref>         </alternate>         </sequence>         </content></pre> |
| Schema<br>Declaration | element listPlace {  |
|                       | att.global.attributes,   |

```
att.typed.attributes,
  att.declarable.attributes,
  (
  model.headLike*,
  ( model.placeLike | listPlace )+,
  ( relation | listRelation )*
  )
}
```

## <listRelation>

| <iistrelation></iistrelation> |   |  |
|-------------------------------|---|--|
| · ·                           | <b>listRelation&gt;</b> provides information about relationships identified amongst people, places, and organizations, either informally as prose or as formally expressed relation links. [13.3.2.3. Personal Relationships]   |  |
| Module                        | namesdates  |  |
| Attributes                    | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)  |  |
| Member of                     | model.biblPart  |  |
| Contained by                  | core: bibl listBibl   |  |
|                               | namesdates: listEvent listOrg listPerson listPlace listRelation   |  |
| May contain                   | core: head p  |  |
|                               | namesdates: listRelation relation   |  |
| Note                          | May contain a prose description organized as paragraphs, or a sequence of <relation> elements.</relation>   |  |
| Example                       | <pre><li><li><person xml:id="pp1"> <!-- data about person pp1--> </person> <person xml:id="pp2"> <!-- data about person pp1--> </person> <!-- data about person pp1-->  <!-- more person (pp3, pp4) elements here-->  <li><li><li><li><pre></pre> <pre></pre></li></li></li></li></li></li></pre> |  |
| Example                       | <pre><li><li><li>All speakers are members of the Ceruli family, born in Naples. </li></li></li></pre>   |  |
| Content<br>model              | <content> <sequence></sequence></content>   |  |

```
<classRef key="model.headLike"</pre>
               max0ccurs="unbounded" min0ccurs="0"/>
              <alternate>
               <classRef key="model.pLike"/>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="1">
                <elementRef key="relation"/>
                <elementRef key="listRelation"/>
               </alternate>
              </alternate>
             </sequence>
            </content>
Schema
            element listRelation
Declaration
              att.global.attributes,
              att.typed.attributes,
             ( model.headLike*, ( model.pLike | ( relation | listRelation )+ ) )
            }
```

### <locale>

| 100410                |  |  |
|-----------------------|--|--|
|                       | <li>contains a brief informal description of the kind of place concerned, for example: a room, a restaurant, a park bench, etc. [15.2.3. The Setting Description]</li>                         |  |
| Module                | corpus   |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |
| Member of             | model.settingPart  |  |
| Contained by          | corpus: setting  |  |
| May contain           | core: address date email gap name note ref title   |  |
|                       | header: idno   |  |
|                       | iso-fs: fLib fs fvLib  |  |
|                       | linking: anchor timeline   |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo   |  |
|                       | location nameLink orgName persName placeName population region roleName  |  |
|                       | settlement state surname trait   |  |
|                       |  |  |
|                       | spoken: incident kinesic vocal writing   |  |
| Example               | <locale>a fashionable restaurant</locale>  |  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq.limited"></macroref>   </content></pre>  |  |
| Schema<br>Declaration | <pre>element locale { att.global.attributes, macro.phraseSeq.limited }</pre>   |  |

## <location>

|                 | fines the location of a place as a set of geographical coordinates, in terms of other named geo-political an address. [13.3.4. Places]  |
|-----------------|---|
| Module          | namesdates  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |
| Member of       | model.placeStateLike  |
| Contained<br>by | analysis: s   |
|                 | core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title   |
|                 | corpus: locale  |
|                 | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName place placeName region residence roleName settlement sex socecStatus surname                                |
| May contain     | spoken: u writing   |
| ·               | core: address bibl biblStruct desc email label listBibl note  header: biblFull  namesdates: affiliation bloc country district geo placeName region settlement   |
| Example         | <pre><place>   <placename>Abbey Dore</placename>   <location>   <geo>51.969604 -2.893146</geo>   </location>   </place></pre>   |
| Example         | <pre><place type="building" xml:id="BGbuilding">   <placename>Brasserie Georges</placename>   <location>         <country key="FR"></country></location></place></pre>  |
| Example         | <pre><place type="imaginary">   <placename>Atlantis</placename>   <location>   <offset>beyond</offset></location></place></pre>   |

```
<placeName>The Pillars of <persName>Hercules</persName>
             </placeName>
            </location>
           </place>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             minOccurs="0">
             <elementRef key="precision"/>
             <classRef key="model.labelLike"/>
             <classRef key="model.placeNamePart"/>
             <classRef key="model.offsetLike"/>
             <classRef key="model.measureLike"/>
             <classRef key="model.addressLike"/>
             <classRef key="model.noteLike"/>
             <classRef key="model.biblLike"/>
            </alternate>
           </content>
Schema
           element location
Declaration
             att.global.attributes,
             att.typed.attributes,
             att.datable.attributes,
             precision | model.labelLike | model.placeNamePart | model.offsetLike
           | model.measureLike | model.addressLike | model.noteLike
            model.biblLike )*
```

### <meeting>

<meeting> contains the formalized descriptive title for a meeting or conference, for use in a bibliographic description for an item derived from such a meeting, or as a heading or preamble to publications emanating from it. [3.11.2.2. Titles, Authors, and Editors]

| Authors, and Ed | ditors]   |
|-----------------|---|
| Module          | core  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) |
| Member of       | model.divWrapper model.respLike   |
| Contained by    | core: bibl list monogr  |
|                 | header: editionStmt titleStmt  textstructure: body div front  |
| May contain     | core: address bibl biblStruct date desc email label list listBibl name ref title  |
| ,<br>           | header: biblFull idno   |
|                 | namesdates: addName affiliation bloc country district forename genName geo  |
|                 | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName   |
|                 | population region roleName settlement state surname trait   |

```
Example
           <div>
            <meeting>Ninth International Conference on Middle High German Textual
           Criticism, Aachen,
              June 1998.</meeting>
            type="attendance">
             <head>List of Participants</head>
             <item>
              <persName>...</persName>
             </item>
             <item>
              <persName>...</persName>
             </item>
           <!--->
            </list>
            ...
           </div>
Content
           <content>
model
            <macroRef key="macro.limitedContent"/>
           </content>
Schema
           element meeting
Declaration
             att.global.attributes,
             att.canonical.attributes,
             macro.limitedContent}
```

### <monogr>

|              | em (i.e. as a separate physical object). [3.11.2.1. Analytic, Monographic, and Series Levels]  |
|--------------|--|
| Module       | core   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Contained by | core: biblStruct   |
| May contain  | core: author biblScope editor imprint meeting note ref respStmt title  |
|              | header: authority availability edition extent funder idno sponsor  |
| Note         | May contain specialized bibliographic elements, in a prescribed order. The <monogr> element may only occur only within a <bibli>bibliographic item.</bibli></monogr>                           |
| Example      | <pre><biblstruct> <analytic></analytic></biblstruct></pre>   |

```
</biblStruct>
Example
           <br/>
<br/>
diblStruct type="book">
            <monoar>
             <author>
              <persName>
                <forename>Leo Joachim
                <surname>Frachtenberg</surname>
              </persName>
              </author>
              <title level="m" type="main">Lower Umpqua Texts</title>
             <imprint>
              <pubPlace>New York</pubPlace>
              <publisher>Columbia University Press</publisher>
              <date>1914</date>
             </imprint>
            </monogr>
            <series>
             <title level="s" type="main">Columbia University Contributions to
                 Anthropology</title>
             <br/><biblScope unit="volume">4</biblScope>
            </series>
           </biblStruct>
Content
           <content>
model
            <sequence>
             <alternate min0ccurs="0">
              <sequence>
                <alternate>
                 <elementRef key="author"/>
                <elementRef key="editor"/>
                <elementRef key="meeting"/>
                <elementRef key="respStmt"/>
                </alternate>
                <alternate maxOccurs="unbounded"
                minOccurs="0">
                <elementRef key="author"/>
                <elementRef key="editor"/>
                <elementRef key="meeting"/>
                 <elementRef key="respStmt"/>
                </alternate>
                <elementRef key="title"</pre>
                max0ccurs="unbounded" min0ccurs="1"/>
                <alternate max0ccurs="unbounded"</pre>
                minOccurs="0">
                <classRef key="model.ptrLike"/>
                <elementRef key="idno"/>
                <elementRef key="textLang"/>
                <elementRef key="editor"/>
                <elementRef key="respStmt"/>
                </alternate>
              </sequence>
              <sequence>
                <alternate max0ccurs="unbounded"</pre>
                min0ccurs="1">
                <elementRef key="title"/>
                 <classRef key="model.ptrLike"/>
                <elementRef key="idno"/>
```

```
</alternate>
                <alternate maxOccurs="unbounded"
                minOccurs="0">
                <elementRef key="textLang"/>
                <elementRef kev="author"/>
                <elementRef key="editor"/>
                <elementRef key="meeting"/>
                <elementRef key="respStmt"/>
                </alternate>
              </sequence>
              <sequence>
                <elementRef key="authority"/>
                <elementRef key="idno"/>
              </sequence>
              </alternate>
              <elementRef key="availability"</pre>
              max0ccurs="unbounded" min0ccurs="0"/>
             <classRef key="model.noteLike"</pre>
              maxOccurs="unbounded" minOccurs="0"/>
              <sequence max0ccurs="unbounded"</pre>
              minOccurs="0">
              <elementRef kev="edition"/>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <elementRef key="idno"/>
                <classRef key="model.ptrLike"/>
                <elementRef key="editor"/>
                <elementRef key="sponsor"/>
                <elementRef key="funder"/>
                <elementRef key="respStmt"/>
              </alternate>
             </sequence>
              <elementRef key="imprint"/>
             <alternate max0ccurs="unbounded"
              min0ccurs="0">
              <elementRef key="imprint"/>
              <elementRef key="extent"/>
              <elementRef key="biblScope"/>
             </alternate>
            </sequence>
           </content>
Schema
           element monogr
Declaration
           {
             att.global.attributes,
             ( author | editor | meeting | respStmt ),
             ( author | editor | meeting | respStmt )*,
             title+,
             ( model.ptrLike | idno | textLang | editor | respStmt )*
            )
             ( title | model.ptrLike | idno )+,
             ( textLang | author | editor | meeting | respStmt )*
            | ( authority, idno )
```

```
)?,
    availability*,
    model.noteLike*,
    (
    edition,
    (idno | model.ptrLike | editor | sponsor | funder | respStmt )*
    )*,
    imprint,
    (imprint | extent | biblScope )*
    )
}
```

### <name>

| <name> (nam</name> | e, proper noun) contains a proper noun or noun phrase. [3.5.1. Referring Strings]   |
|--------------------|---|
| Module             | core  |
| Attributes         | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.typed (@type) |
| Member of          | model.nameLike.agent  |
| Contained<br>by    | analysis: s   |
|                    | core: addrLine address author bibl biblScope citedRange date desc editor email head   |
|                    | item label meeting name note p pubPlace publisher ref resp respStmt street title  |
|                    | corpus: locale setting  |
|                    | header: authority catDesc change classCode distributor edition extent funder geoDecl  |
|                    | language licence principal sponsor tagUsage   |
|                    | namesdates: addName affiliation age birth bloc country death district education faith   |
|                    | floruit forename genName langKnown nameLink nationality occupation org orgName  |
|                    | persName placeName region residence roleName settlement sex socecStatus surname   |
|                    | spoken: u writing   |
| May contain        | analysis: c pc s w  |
|                    | core: address date email gap name note ref title  |
|                    | header: idno  |
|                    | iso-fs: fLib fs fvLib   |
|                    | linking: anchor timeline  |
|                    | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement   |

|                  | state surname trait   |
|------------------|---|
|                  | spoken: incident kinesic vocal writing  |
| Note             | Proper nouns referring to people, places, and organizations may be tagged instead with <persname>, <placename>, or <orgname>, when the TEI module for names and dates is included.</orgname></placename></persname> |
| Example          | <name type="person">Thomas Hoccleve</name> <name type="place">Villingaholt</name> <name type="org">Vetus Latina Institut</name> <name ref="#HOC001" type="person">Occleve</name>                                    |
|                  |   |
| Content<br>model | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |

# <nameLink>

|              | <pre><namelink> (name link) contains a connecting phrase or link used within a name but not regarded as part of it, such as van der or of. [13.2.1. Personal Names]</namelink></pre>   |  |
|--------------|--|--|
| Module       | namesdates   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)                                     |  |
| Member of    | model.persNamePart   |  |
| Contained by | analysis: s  |  |
|              | core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  |  |
|              | corpus: locale   |  |
|              | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |  |
|              | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname |  |
|              | spoken: u writing  |  |
| May contain  | analysis: c pc s w   |  |
|              | core: address date email gap name note ref title   |  |

|                       | header: idno  |
|-----------------------|---|
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><persname>   <forename>Frederick</forename>   <namelink>van der</namelink>   <surname>Tronck</surname>   </persname></pre>   |
| Example               | <pre><persname>   <forename>Alfred</forename>   <namelink>de</namelink>   <surname>Musset</surname>   </persname></pre>   |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>  |
| Schema<br>Declaration | <pre>element nameLink {   att.global.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>   |

## <namespace>

| •            | upplies the formal name of the namespace to which the elements documented by its children belong.<br>ing Declaration]  |
|--------------|--|
| Module       | header   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))               |
|              | name specifies the full formal name of the namespace concerned.  |
|              | Status Required  |
|              | Datatype teidata.namespace   |
| Contained by | header: tagsDecl   |
| May contain  | header: tagUsage   |
| Example      | <pre><namespace name="http://www.tei-c.org/ns/1.0">   <tagusage gi="hi" occurs="28" render="#it" withid="2"> Used only to mark English words    italicized in the copy text </tagusage>   </namespace></pre> |

| Content<br>model      | <pre><content>   <elementref key="tagUsage" max0ccurs="unbounded" min0ccurs="1"></elementref>   </content></pre> |
|-----------------------|--|
| Schema<br>Declaration | <pre>element namespace { att.global.attributes, attribute name { text }, tagUsage+ }</pre>                       |

# <nationality>

| <pre><nationality> c Participant Des</nationality></pre> | contains an informal description of a person's present or past nationality or citizenship. [15.2.2. The scription]  |
|--|---|
| Module   | namesdates  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of  | model.persStateLike   |
| Contained by   | namesdates: person personGrp  |
| May contain  | analysis: c pc s w  |
|  | core: address date email gap name note ref title  |
|  | header: idno  |
|  | iso-fs: fLib fs fvLib   |
|  | linking: anchor timeline  |
|  | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  spoken: incident kinesic vocal writing   |
| Example  | <pre><nationality key="US" notbefore="1966"> Obtained US Citizenship in 1966</nationality></pre>  |
| Content<br>model   | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration                                    | <pre>element nationality {   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>   |

## <normalization>

|                       | n> indicates the extent of normalization or regularization of the original source carried out in converting it to n. [2.3.3. The Editorial Practices Declaration 15.3.2. Declarable Elements]   |
|-----------------------|---|
| Module                | header  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)  |
|                       | source indicates a bibliographic description or other resource documenting the principles underlying the normalization carried out.   |
|                       | Status Optional   |
|                       | Datatype teidata.pointer  |
|                       | method indicates the method adopted to indicate normalizations within the text.   |
|                       | Status Optional   |
|                       | Datatype teidata.enumerated   |
|                       | Legal values are: silent normalization made silently [Default]  |
|                       | markup normalization represented using markup   |
| Member of             | model.editorialDeclPart   |
| Contained<br>by       | header: editorialDecl   |
| May contain           | core: p   |
|                       | <pre><normalization method="markup">   Where both upper- and lower-case i, j, u, v, and vv have been normalized, to modern     20th century typographical practice, the <gi>choice</gi> element has been used to     enclose <gi>orig</gi> and <gi>reg</gi> elements giving the original and new values     respectively    </normalization>   <normalization method="silent">     Spacing between words and following punctuation has been regularized to zero spaces;     spacing between words has been regularized to one space.   </normalization>   <normalization source="http://www.dict.sztaki.hu/webster">     Spelling converted throughout to Modern American usage, based on Websters 9th     Collegiate dictionary.   </normalization>   </pre> |
| Content<br>model      | <pre><content>   <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref>   </content></pre>   |
| Schema<br>Declaration | <pre>element normalization {   att.global.attributes,   att.declarable.attributes,   attribute source { text }?,   attribute method { "silent"   "markup" }?,</pre>   |

| model.pLike+ |
|--------------|
| }            |

## <note>

| Module       | core   |                         |   |  |
|--------------|--|-------------------------|---|--|
| Attributes   | Attributesatt.global (xml:lang, xml:base, @xml:id) |                         |   |  |
|              | type Status  | Recommended             |   |  |
|              | Legal values                                       | location                | the location of the speaker, who was not on the   |  |
|              | are:   | podium                  |   |  |
|              |  | <b>speaker</b> the nai  | me and possible description of a speaker          |  |
|              |  | <b>date</b> date of the | he session  |  |
|              |  | president               | chairman of a meeting                             |  |
|              |  | comment                 | comment of parliamentary reporter                 |  |
|              |  | <b>time</b> the date    | and time of the beginning and end of the debate   |  |
|              |  | quorum                  | the presence of the members of parliament         |  |
|              |  | <b>vote</b> counting    | votes of a member of parliament                   |  |
|              |  | debate comme            | ents on the conduct of debates                    |  |
| Member of    | model.noteLike                                     |                         |   |  |
| Contained by | analysis: s w                                      |                         |   |  |
|              | core: addrl ine addre                              | ess author hihl hih     | olScope biblStruct citedRange date editor email   |  |
|              |  |                         | me note p pubPlace publisher ref resp series      |  |
|              | street title                                       | er not monogr na        | The flote p published published for responses     |  |
|              | Street title                                       |                         |   |  |
|              | corpus: locale                                     |                         |   |  |
|              |  |                         | istributor edition extent funder geoDecl language |  |
|              | licence notesStmt pri                              | ncipal sponsor          |   |  |
|              |  |                         | birth bloc country death district education event |  |
|              |  | -                       | nown location nameLink nationality occupation     |  |
|              |  |                         | nGrp place placeName population region            |  |
|              | residence roleName                                 | settlement sex so       | cecStatus state surname trait                     |  |

|             | spoken: u writing   |
|-------------|---|
|             | textstructure: back body div front text   |
| May contain | analysis: c pc s w  |
|             | core: address bibl biblStruct date desc email gap label list listBibl name note p ref title   |
|             | header: biblFull idno   |
|             | iso-fs: fLib fs fvLib   |
|             | linking: anchor timeline  |
|             | namesdates: addName affiliation bloc country district forename genName geo listEvent listOrg listPerson listPlace location nameLink orgName persName placeName population region roleName settlement state surname trait  |
|             | spoken: incident kinesic u vocal writing  |
| Example     | In the following example, the translator has supplied a footnote containing an explanation of the term  |
| Example     | translated as "painterly":  |
|             | And yet it is not only in the great line of Italian renaissance art, but even in the painterly <note place="bottom" resp="#MDMH" type="gloss"> <term xml:lang="de">Malerisch</term> <term <="" term="" xml:lang="de"> <term <="" td="" term="" xml:lang="de"> <term <="" term="" th="" xml:lang="de"></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></term></note> |
|             |   |
| Example     | The global @n attribute may be used to supply the symbol or number used to mark the note's point of attachment in the source text, as in the following example:   |
|             | Mevorakh b. Saadya's mother, the matriarch of the family during the second half of the eleventh century, <note anchored="true" n="126"> The alleged mention of Judah Nagid's mother in a letter from 1071 is, in fact, a reference to Judah's children; cf. above, nn. 111 and 54. </note> is well known from   |

```
Geniza documents
             published by Jacob Mann.
            However, if notes are numbered in sequence and their numbering can be reconstructed automatically by
            processing software, it may well be considered unnecessary to record the note numbers.
Content
             <content>
model
             <macroRef key="macro.specialPara"/>
             </content>
Schema
            element note
Declaration
            {
               att.global.attribute.xmlid,
             attribute type
              "location"
               "speaker"
                "date"
                "president"
                "comment"
                "time"
                "quorum"
                "vote"
              | "debate"
             }?,
              macro.specialPara}
```

#### <notesStmt>

| <notocstmt> (n</notocstmt> | otes statement) collects together any notes providing information about a text additional to that recorded  |  |
|----------------------------|---|--|
| •                          | f the bibliographic description. [2.2.6. The Notes Statement 2.2. The File Description]   |  |
| Module                     | header  |  |
| Attributes                 | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAsecopyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))                    |  |
| Contained by               | header: biblFull fileDesc   |  |
| May contain                | core: note  |  |
| Note                       | Information of different kinds should not be grouped together into the same note.   |  |
| Example                    | <pre><notesstmt>   <note>Historical commentary provided by Mark Cohen</note>   <note>OCR scanning done at University of Toronto</note>   </notesstmt></pre>   |  |
| Content<br>model           | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="1">         <classref key="model.noteLike"></classref>         <elementref key="relatedItem"></elementref>         </alternate>   </content></pre> |  |
| Schema<br>Declaration      | <pre>element notesStmt { att.global.attributes, ( model.noteLike     relatedItem )+ }</pre>   |  |

## <occupation>

| <occupation></occupation> | contains an informal description of a person's trade, profession or occupation. [15.2.2. The Participant  |  |  |
|---------------------------|---|--|--|
| <u>Description</u>        |   |  |  |
| Module                    | namesdates  |  |  |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |  |  |
|                           | scheme indicates the classification system or taxonomy in use, for example by supplying the identifier of a <taxonomy> element, or pointing to some other resource.</taxonomy>  |  |  |
|                           | Status Optional   |  |  |
|                           | Datatype teidata.pointer  |  |  |
|                           | code identifies an occupation code defined within the classification system or taxonomy defined by the @scheme attribute.   |  |  |
|                           | Status Optional   |  |  |
|                           | Datatype teidata.pointer  |  |  |
| Member of                 | model.persStateLike   |  |  |
| Contained<br>by           | namesdates: person personGrp  |  |  |
| May contain               | analysis: c pc s w  |  |  |
|                           | core: address date email gap name note ref title  |  |  |
|                           | header: idno  |  |  |
|                           | iso-fs: fLib fs fvLib   |  |  |
|                           | linking: anchor timeline  |  |  |
|                           | namesdates: addName affiliation bloc country district forename genName geo location   |  |  |
|                           | nameLink orgName persName placeName population region roleName settlement   |  |  |
|                           | state surname trait   |  |  |
|                           | spoken: incident kinesic vocal writing  |  |  |
| Note                      | The content of this element may be used as an alternative to the more formal specification made possible by its attributes; it may also be used to supplement the formal specification with commentary or clarification.  |  |  |
| Example                   | <pre><occupation>accountant</occupation></pre>  |  |  |
| Example                   | <pre><occupation <="" code="#acc" pre=""></occupation></pre>  |  |  |
|                           | <pre>scheme="#occupationtaxonomy"&gt;accountant</pre>   |  |  |
| Content<br>model          | <content></content>   |  |  |
| illouei                   | <pre><macroref key="macro.phraseSeq"></macroref> </pre>   |  |  |
| Schema                    |   |  |  |
| Declaration               | element occupation   {  |  |  |
|                           | att.global.attributes,  |  |  |
|                           | att.datable.attributes,   |  |  |
|                           | att.naming.attributes,  |  |  |
|                           | <pre>attribute scheme { text }?, attribute code { text }?,</pre>  |  |  |
|                           | accidate code ( coxe j.)  |  |  |

## <org>

|                 | ation) provides information ople. [13.2.2. Organiza  | ation about an identifiable organization such as a business, a tribe, or any other tional Names   |
|-----------------|--|---|
| Module          | namesdates   |   |
| Attributes      |  | (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, orev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)   |
|                 | role specifies a p   | rimary role or classification for the organization.   |
|                 | Status   | Optional  |
|                 | Datatype   | 1–∞ occurrences of teidata.word separated by whitespace   |
|                 | Note   | Values for this attribute may be locally defined by a project, using arbitrary keywords such as artist, employer, family group, or political party, each of which should be associated with a definition. Such local definitions will typically be provided by a <vallist> element in the project schema specification.</vallist> |
| Member of       | model.personLike   |   |
| Contained<br>by | corpus: particDe   | sc  |
|                 | namesdates: list   | Org listPerson org  |
| May contain     | core: bibl biblStr   | uct desc head label listBibl name note p  |
|                 | <b>header:</b> biblFull i  | idno  |
|                 | linking: anchor  |   |
|                 | namesdates: add  | dName bloc country district event forename genName listEvent listOrg  |
|                 |  | te location nameLink org orgName persName person personGrp place  |
|                 | placeName popu   | lation region roleName settlement state surname trait   |
| Example         | <pre><org minoccurs="0" model.headlike"="" unbounded"="" xml:id="J&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;_&lt;/td&gt;&lt;td&gt;ified Ancients of Mummu&lt;/orgName&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;pre&gt;&lt;desc&gt;An unde &lt;persName&gt;Hagb&lt;/pre&gt;&lt;/td&gt;&lt;td&gt;rground anarchist collective spearheaded by&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;-&lt;/td&gt;&lt;td&gt;ersName&gt;, who fight the Illuminati from a golden&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;submarine, the&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;name&gt;Leif Er&lt;/td&gt;&lt;td&gt;icson&lt;/name&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/desc&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;br/&gt; &lt;br/&gt; &lt;br/&gt;&lt;/td&gt;&lt;td&gt;rt Shea&lt;/&lt;b&gt;author&lt;/b&gt;&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;rt Anton Wilson&lt;/&lt;b&gt;author&lt;/b&gt;&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;lluminatus! Trilogy&lt;/&lt;b&gt;title&lt;/b&gt;&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/bibl&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;/org&gt;&lt;/th&gt;&lt;th&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;Content&lt;/td&gt;&lt;td&gt;&lt;content&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;model&lt;/td&gt;&lt;td&gt;&lt;sequence&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;y="></org></pre> |   |
|                 | maxuccurs=" <alternate></alternate>  | unbounded" minOccurs="0"/>  |
|                 |  | ey="model.pLike"  |
|                 |  | "unbounded" minOccurs="0"/>   |

```
<alternate maxOccurs="unbounded"
               min0ccurs="0">
               <classRef key="model.labelLike"/>
               <classRef key="model.nameLike"/>
               <classRef key="model.placeLike"/>
               <classRef key="model.orgPart"/>
               <classRef key="model.milestoneLike"/>
              </alternate>
             </alternate>
             <alternate max0ccurs="unbounded"</pre>
              min0ccurs="0">
              <classRef key="model.noteLike"/>
              <classRef key="model.biblLike"/>
              <elementRef key="linkGrp"/>
              <elementRef key="link"/>
             </alternate>
             <classRef key="model.personLike"</pre>
              maxOccurs="unbounded" minOccurs="0"/>
            </sequence>
           </content>
Schema
           element org
Declaration
             att.global.attributes,
             att.typed.attributes,
            attribute role { list { + } }?,
             model.headLike*,
             model.pLike*
            | (
             model.labelLike | model.nameLike | model.placeLike | model.orgPart
           | model.milestoneLike )*
            ( model.noteLike | model.biblLike | linkGrp | link )*,
             model.personLike*
           }
```

#### <orgName>

| <orgname> (</orgname> | <orgname> (organization name) contains an organizational name. [13.2.2. Organizational Names]</orgname>  |  |  |
|-----------------------|--|--|--|
| Module                | namesdates   |  |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref))) att.typed (@type) |  |  |
| Member of             | model.nameLike.agent   |  |  |
| Contained<br>by       | analysis: s  |  |  |
|                       | <b>core:</b> addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp respStmt street title  |  |  |

|                       | corpus: locale setting   |
|-----------------------|--|
|                       | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |
|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname |
|                       | spoken: u writing  |
| May contain           | analysis: c pc s w   |
|                       | core: address date email gap name note ref title   |
|                       | header: idno   |
|                       | iso-fs: fLib fs fvLib  |
|                       | linking: anchor timeline   |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing   |
| Example               | About a year back, a question of considerable interest was agitated in the <orgname key="PAS1" type="voluntary"> <placename key="PEN">Pennsyla.</placename> Abolition Society </orgname> []  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element orgName {   att.global.attributes,   att.datable.attributes,   att.personal.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>  |

### >

| •   |  |  |
|---|--|--|
| (paragraph) marks paragraphs in prose. [3.1. Paragraphs 7.2.5. Speech Contents] |  |  |
| Module  | core   |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |

| Member of   | model.pLike   |
|-------------|---|
| Contained   | core: item note   |
| by          |   |
|             | corpus: particDesc setting settingDesc  |
|             |   |
|             | header: application availability change correction editionStmt editorialDecl  |
|             | encodingDesc hyphenation langUsage licence normalization projectDesc  |
|             | publicationStmt punctuation quotation samplingDecl segmentation sourceDesc  |
|             | namesdates: event langKnowledge listRelation org person personGrp place population  |
|             | state trait   |
|             |   |
|             | textstructure: back body div front  |
| May contain | analysis: c pc s w  |
|             |   |
|             | core: address bibl biblStruct date desc email gap label list listBibl name note ref title   |
|             | header: biblFull idno   |
|             | neader: biblifull lano  |
|             | iso-fs: fLib fs fvLib   |
|             |   |
|             | linking: anchor timeline  |
|             |   |
|             | namesdates: addName affiliation bloc country district forename genName geo  |
|             | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName   |
|             | population region roleName settlement state surname trait   |
|             | spoken: incident kinesic vocal writing  |
| Example     | <   |
| •           | <q>What have you</q>  |
|             | done? <b q>   |
|             |   |
|             | <q>I have now arranged that you can be married a second time,</q>   |
|             | replied Thjostolf.  |
|             |   |
|             | <q>Then you must mean that Thorvald is dead,</q> she said.  |
|             |   |
|             | <q>Yes, </q> said Thjostolf. <q>And now you must think up some plan for</q>   |
|             | me.   |
|             |   |
| Schematron  | <s:report test="(ancestor::tei:p or ancestor::tei:ab) and not(parent::tei:exemplum&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt; parent::tei:item  parent::tei:note  parent::tei:q  parent::tei:quote&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt; parent::tei:remarks  parent::tei:said  parent::tei:sp  parent::tei:stage&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt; parent::tei:cell  parent::tei:figure)"> Abstract model violation: Paragraphs may not</s:report> |
|             | contain other paragraphs or ab elements.  |

| Schematron            | <pre><s:report test="ancestor::tei:l[not(.//tei:note//tei:p[. = current()])]"> Abstract model violation: Lines may not contain higher-level structural elements such as div, p, or ab. </s:report></pre> |
|-----------------------|--|
| Content<br>model      | <pre><content>   <macroref key="macro.paraContent"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element p { att.global.attributes, macro.paraContent }</pre>  |

# <particDesc>

| Pu. 1.02 333 |   |
|--------------|---|
|              | articipation description) describes the identifiable speakers, voices, or other participants in any kind of text s named or otherwise referred to in a text, edition, or metadata. [15.2. Contextual Information]           |
| Module       | corpus  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)    |
| Member of    | model.profileDescPart   |
| Contained by | header: profileDesc   |
| May contain  | core: p   |
|              | namesdates: listOrg listPerson org person personGrp   |
| Note         | May contain a prose description organized as paragraphs, or a structured list of persons and person groups, with an optional formal specification of any relationships amongst them.  |
| Example      | <pre><particdesc> <listperson>   <person age="mid" sex="2" xml:id="P-1234">         <person age="mid" sex="2" xml:id="P-1234">             <person in<="" td=""></person></person></person></listperson></particdesc></pre> |

```
</listPerson>
             </particDesc>
             This example shows both a very simple person description, and a very detailed one, using some of the
             more specialized elements from the module for Names and Dates.
Content
             <content>
model
              <alternate>
               <classRef key="model.pLike"</pre>
                max0ccurs="unbounded" min0ccurs="1"/>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="1">
                <classRef key="model.personLike"/>
                <elementRef key="listPerson"/>
                <elementRef key="list0rg"/>
               </alternate>
              </alternate>
             </content>
Schema
             element particDesc
Declaration
               att.global.attributes,
               att.declarable.attributes,
              ( model.pLike+ | ( model.personLike | listPerson | listOrg )+ )
             }
```

#### <pc>

| <pc> (punctuat mark. [17.1. Lin</pc> |   | •             | a character or string of characters regarded as constituting a single punctuation ories] |
|--------------------------------------|---|---------------|--|
| Module                               | analysis  |               |  |
| Attributes                           | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameA @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.segLike (@function) (att.datcat (@datcat, @valueDatcat)) att.typed (@type) |               |  |
|                                      | force   | indicates the | e extent to which this punctuation mark conventionally separates words or phrases        |
|                                      |   | Status        | Optional   |
|                                      |   | Datatype      | teidata.enumerated   |
|                                      |   | Legal value   | es are: strong the punctuation mark is a word separator                                  |
|                                      |   |               | weak the punctuation mark is not a word separator  |
|                                      |   |               | inter the punctuation mark may or may not be a word separator                            |
|                                      | unit  | provides a n  | name for the kind of unit delimited by this punctuation mark.                            |
|                                      |   | Status        | Optional   |
|                                      |   | Datatype      | teidata.enumerated   |
|                                      | pre   | indicates wh  | nether this punctuation mark precedes or follows the unit it delimits.                   |
|                                      |   | Status        | Optional   |
|                                      |   | Datatype      | teidata.truthValue   |
| Member of                            | model   | segLike       |  |
| Contained by                         | analys  | sis: s w      |  |

core: addrLine author bibl biblScope citedRange date editor email head item label name note p pubPlace publisher ref street title header: change distributor edition extent geoDecl licence namesdates: addName affiliation birth bloc country death district education faith floruit forename genName nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname spoken: u writing May contain analysis: c Example <phr>> <w>do</w> <w>you</w> <w>understand</w> <pc type="interrogative">?</pc> </phr> Content <content> model <alternate max0ccurs="unbounded" minOccurs="0"> <textNode/> <classRef key="model.gLike"/> <elementRef key="c"/> <classRef key="model.pPart.edit"/> </alternate> </content> Schema element pc Declaration att.global.attributes, att.segLike.attributes, att.typed.attributes, attribute force { "strong" | "weak" | "inter" }?, attribute unit { text }?, attribute pre { text }?, ( text | model.gLike | c | model.pPart.edit )\*

#### <persName>

core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp respStmt street title corpus: locale setting header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname spoken: u writing May contain analysis: c pc s w core: address date email gap name note ref title header: idno iso-fs: fLib fs fvLib linking: anchor timeline namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait spoken: incident kinesic vocal writing Example <persName> <forename>Edward</forename> <forename>George</forename> <surname type="linked">Bulwer-Lytton</surname>, <roleName>Baron Lytton <placeName>Knebworth</placeName> </roleName> </persName> Content <content> model <macroRef key="macro.phraseSeq"/> </content> Schema element persName Declaration att.global.attributes, att.datable.attributes, att.personal.attributes, att.typed.attributes, macro.phraseSeq}

### <person>

|              | des information about an identifiable individual, for example a participant in a language interaction, or a to in a historical source. [13.3.2. The Person Element 15.2.2. The Participant Description] |  |  |  |
|--------------|---|--|--|--|
| Module       | namesdates  |  |  |  |
| Attributes   | Attributesatt.global (xml:lang, xml:base, @xml:id) att.global.linking (synch, copyOf, next, prev, @corresp, @sameAs)  |  |  |  |
|              | role Status Recommended   |  |  |  |
|              | Legal values are: president president, vice-president: chairman of a meeting  |  |  |  |
| Member of    | model.personLike  |  |  |  |
| Contained by | corpus: particDesc  |  |  |  |
|              | namesdates: listPerson org  |  |  |  |
| May contain  | core: bibl biblStruct gap listBibl note p   |  |  |  |
|              | header: biblFull idno   |  |  |  |
|              | iso-fs: fLib fs fvLib   |  |  |  |
|              | linking: anchor timeline  |  |  |  |
|              | namesdates: affiliation age birth death education event faith floruit langKnowledge   |  |  |  |
|              | listEvent nationality occupation persName residence sex socecStatus state trait   |  |  |  |
|              | spoken: incident kinesic vocal writing  |  |  |  |
| Note         | May contain either a prose description organized as paragraphs, or a sequence of more specific demographic elements drawn from the model.personPart class.  |  |  |  |
| Example      | <pre><person age="adult" sex="F">   Female respondent, well-educated, born in Shropshire UK, 12 Jan 1950, of unknown occupation. Speaks French fluently. Socio-Economic     status B2. </person></pre>  |  |  |  |
| Example      | <pre><person <="" age="immortal" pre="" role="god"></person></pre>  |  |  |  |
|              | sex="intersex">   |  |  |  |
|              | <persname>Hermaphroditos</persname> <persname xml:lang="grc">Ερμαφρόδιτος</persname>  |  |  |  |
|              |   |  |  |  |
| Example      | <pre><person role="poet" sex="1" xml:id="0vi01"></person></pre>   |  |  |  |
|              | <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>  |  |  |  |
|              | <pre><persname xml:lang="la">Publius Ovidius Naso</persname> <birth when="-0044-03-20"> 20 March 43 BC <placename></placename></birth></pre>  |  |  |  |
|              | <pre><settlement type="city">Sulmona</settlement></pre>   |  |  |  |
|              | <pre><country key="IT">Italy</country></pre>  |  |  |  |
|              |   |  |  |  |
|              | <pre> <doath notafter="0019" notrefere="0017">17 or 19 AD <nlacename></nlacename></doath></pre>   |  |  |  |
|              | <pre><death notafter="0018" notbefore="0017">17 or 18 AD <placename>   <settlement type="city">Tomis (Constanta)</settlement></placename></death></pre>   |  |  |  |
|              | <pre><country key="R0">Romania</country> </pre>   |  |  |  |

```
</death>
            </person>
Content
            <content>
model
             <alternate max0ccurs="1" min0ccurs="1">
              <classRef key="model.pLike"</pre>
               max0ccurs="unbounded" min0ccurs="1"/>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.personPart"/>
               <classRef key="model.global"/>
              </alternate>
             </alternate>
            </content>
Schema
            element person
Declaration
              att.global.attribute.xmlid,
              att.global.linking.attribute.corresp,
              att.global.linking.attribute.sameAs,
             attribute role { "president" }?,
             ( model.pLike+ | ( model.personPart | model.global )* )
```

### <personGrp>

| <pre><persongrp participant="" pre=""  <=""></persongrp></pre> |            | •             | scribes a group of individuals treated as a single person for analytic purposes. [15.2.2. The   |
|--|------------|---------------|---|
| Module   | namesdates |               |   |
| Attributes   |            | -             | (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs,<br>Oprev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
|  | rol        | specifies the | e role of this group of participants in the interaction.  |
|  | е          | Status        | Optional  |
|  |            | Datatype      | teidata.enumerated  |
|  |            | Note          | Values for this attribute may be locally defined by a project, using arbitrary keywords such as movement, employers, relatives, or servants, each of which should be associated with a definition. Such local definitions will typically be provided by a <vallist> element in the project schema specification.</vallist>  |
|  | sex        | specifies the | e sex of the participant group.   |
|  |            | Status        | Optional  |
|  |            | Datatyp       | 1–∞ occurrences of teidata.sex separated by whitespace  |
|  |            | е             |   |
|  |            | Note          | Values for this attribute may be locally defined by a project, or may refer to an external standard, such as vCard's sex property <a href="http://microformats.org/wiki/gender-formats">http://microformats.org/wiki/gender-formats</a> (in which M indicates male, F female, O other, N none or not applicable, U unknown), or the often used ISO 5218:2004 *Representation of Human Sexes <a href="http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266">http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266</a> ISO IEC 5218 200 |

|                  | Note Values for this attribute may be locally defined by a project, using arbitrary keywords such as infant, child, teen, adult, or senior, each of which should be associated with a definition. Such local definitions will typically be provided by a <vallist> element in the project schema specification.</vallist> |
|------------------|---|
|                  | <ul> <li>siz describes informally the size or approximate size of the group for example by means of a number</li> <li>e and an indication of accuracy e.g. approx 200.</li> </ul>   |
|                  | Status Optional   |
|                  | <b>Datatype</b> 1–∞ occurrences of teidata.word separated by whitespace   |
| Member           | model.personLike  |
| of               |   |
| Contained by     | corpus: particDesc  |
|                  | namesdates: listPerson org  |
| May<br>contain   | core: bibl biblStruct gap listBibl note p   |
|                  | header: biblFull idno   |
|                  | iso-fs: fLib fs fvLib   |
|                  | linking: anchor timeline  |
|                  | namesdates: affiliation age birth death education event faith floruit langKnowledge   |
|                  | listEvent nationality occupation persName residence sex socecStatus state trait   |
| Note             | spoken: incident kinesic vocal writing  May contain a prose description organized as paragraphs, or any sequence of demographic elements in any   |
| Note             | combination. The global @xml:id attribute should be used to identify each speaking participant in a spoken text if the @who attribute is specified on individual utterances.  |
| Example          | <pre><persongrp role="audience" sex="mixed" size="approx 50" xml:id="pg1"></persongrp></pre>  |
|                  |   |
| Content<br>model | <content></content>   |
| model            | <alternate> <pre><classref <="" key="model.pLike" pre=""></classref></pre></alternate>  |
|                  | max0ccurs="unbounded" min0ccurs="1"/>   |
|                  | <alternate <="" maxoccurs="unbounded" th=""></alternate>  |
|                  | minOccurs="0">  |
|                  | <pre><classref key="model.personPart"></classref> <classref key="model.personPart"></classref></pre>  |
|                  | <pre><classref key="model.global"></classref> </pre>  |
|                  |   |
|                  |   |
| Schema           | element personGrp   |
| Declaratio       | {   |
| n                | att.global.attributes,  |
|                  | attribute role { text }?,   |
|                  | attribute sex { list { + } }?,  |
|                  | attribute age { text }?,  |
|                  | <pre>attribute size { list { + } }?,   ( model.pLike+   ( model.personPart   model.global )* )</pre>  |
|                  | }   |
|                  |   |

# <place>

| <place> contain</place> | <pre><place> contains data about a geographic location [13.3.4. Places]</place></pre>   |  |  |
|-------------------------|---|--|--|
| Module                  | namesdates  |  |  |
| Attributes              | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)  |  |  |
| Member of               | model.placeLike   |  |  |
| Contained by            | corpus: settingDesc   |  |  |
|                         | namesdates: listPlace org place   |  |  |
| May contain             | core: bibl biblStruct desc head label listBibl note p   |  |  |
|                         | header: biblFull idno   |  |  |
|                         | namesdates: bloc country district event listEvent listPlace location place placeName  |  |  |
|                         | population region settlement state trait  |  |  |
| Example                 | <pre><place>   <country>Lithuania</country>   <country xml:lang="lt">Lietuva</country>   <place>     <settlement>Vilnius</settlement>   </place>   <place>   <settlement>Kaunas</settlement>   </place>   </place>      </pre>  |  |  |
| model                   | <pre><content>   <sequence>     <classref key="model.headLike" max0ccurs="unbounded" min0ccurs="0"></classref>     <alternate>         <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="0"></classref>         <alternate max0ccurs="unbounded" min0ccurs="0">               <classref key="model.labelLike"></classref>                    <classref key="model.placeStateLike"></classref>                         <classref key="model.eventLike"></classref></alternate></alternate></sequence></content></pre> |  |  |
|                         | <pre><elementref key="idno"></elementref>   <elementref key="linkGrp"></elementref>   <elementref key="link"></elementref>    <alternate maxoccurs="unbounded" minoccurs="0">     <classref key="model.placeLike"></classref></alternate></pre>   |  |  |

```
<elementRef key="listPlace"/>
              </alternate>
             </sequence>
            </content>
Schema
            element place
Declaration
             att.global.attributes,
             att.typed.attributes,
             model.headLike*,
             model.pLike*
             | ( model.labelLike | model.placeStateLike | model.eventLike )*
             ( model.noteLike | model.biblLike | idno | linkGrp | link )*,
             ( model.placeLike | listPlace )*
            )
            }
```

### <placeName>

| •                       | Spidechame  |  |  |
|-------------------------|---|--|--|
| <placename></placename> | contains an absolute or relative place name. [13.2.3. Place Names]  |  |  |
| Module                  | namesdates  |  |  |
| Attributes              | Attributes att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.typed (@type) |  |  |
| Member of               | model.placeNamePart   |  |  |
| Contained<br>by         | analysis: s   |  |  |
|                         | core: addrLine address author bibl biblScope citedRange date desc editor email head   |  |  |
|                         | item label meeting name note p pubPlace publisher ref resp street title   |  |  |
|                         | corpus: locale  |  |  |
|                         | header: authority catDesc change classCode distributor edition extent funder geoDecl  |  |  |
|                         | language licence principal sponsor tagUsage   |  |  |
|                         | namesdates: addName affiliation age birth bloc country death district education faith   |  |  |
|                         | floruit forename genName langKnown location nameLink nationality occupation org orgName persName place placeName region residence roleName settlement sex   |  |  |
|                         | socecStatus surname   |  |  |
|                         | spoken: u writing   |  |  |
| May contain             | analysis: c pc s w  |  |  |
|                         | core: address date email gap name note ref title  |  |  |
|                         | header: idno  |  |  |

|                       | iso-fs: fLib fs fvLib  linking: anchor timeline  namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|-----------------------|--|
|                       | spoken: incident kinesic vocal writing   |
| Example               | <pre><placename>   <settlement>Rochester</settlement>   <region>New York</region>   </placename></pre>   |
| Example               | <pre><placename>   <geogname>Arrochar Alps</geogname>   <region>Argylshire</region>   </placename></pre>   |
| Example               | <pre><placename>   <measure>10 miles</measure>   <offset>Northeast of</offset>   <settlement>Attica</settlement>   </placename></pre>  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element placeName {   att.datable.attributes,   att.global.attributes,   att.personal.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>  |

# <population>

| <population></population> | contains information about the population of a place. [13.3.4.3. States, Traits, and Events]  |
|---------------------------|---|
| Module                    | namesdates  |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) |
| Member of                 | model.placeStateLike  |
| Contained<br>by           | analysis: s   |
|                           | <b>core:</b> addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  |

corpus: locale header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName place placeName population region residence roleName settlement sex socecStatus surname spoken: u writing May contain core: bibl biblStruct desc head label listBibl note p header: biblFull namesdates: population Example <population resp="#UKCensus" when="2001-04"> <population type="white"> <desc>54153898</desc> </population> <population type="asian"> <desc>11811423</desc> </population> <population type="black"> <desc>1148738</desc> </population> <population type="mixed"> <desc>677117</desc> </population> <population type="chinese"> <desc>247403</desc> </population> <population type="other"> <desc>230615</desc> </population> </population> Content <content> model <sequence> <elementRef key="precision"</pre> max0ccurs="unbounded" min0ccurs="0"/> <classRef key="model.headLike"</pre> maxOccurs="unbounded" minOccurs="0"/> <sequence min0ccurs="0"> <alternate> <classRef key="model.pLike"</pre> max0ccurs="unbounded" min0ccurs="1"/> <classRef key="model.labelLike"</pre> max0ccurs="unbounded" min0ccurs="1"/> </alternate> <alternate maxOccurs="unbounded" minOccurs="0">

```
<classRef key="model.noteLike"/>
               <classRef key="model.biblLike"/>
              </alternate>
             </sequence>
             <elementRef key="population"</pre>
              max0ccurs="unbounded" min0ccurs="0"/>
            </sequence>
           </content>
Schema
           element population
Declaration
             att.global.attributes,
             att.datable.attributes,
             att.naming.attributes,
             att.typed.attributes,
             precision*,
             model.headLike*,
            ( model.pLike+ | model.labelLike+ ),
            ( model.noteLike | model.biblLike )*
            )?,
             population*
            )
           }
```

### <postBox>

| <pre><postbox> (posta street address. [3]</postbox></pre> | al box or post office box) contains a number or other identifier for some postal delivery point other than a 3.5.2. Addresses]   |  |
|---|--|--|
| Module  | core   |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |
| Member of   | model.addrPart   |  |
| Contained by  | core: address  |  |
| May contain   | Character data only  |  |
| Note  | The position and nature of postal codes is highly country-specific; the conventions appropriate to the country concerned should be used.   |  |
| Example   | <pre><postbox>P.O. Box 280</postbox></pre>   |  |
| Example   | <pre><postbox>Postbus 532</postbox></pre>  |  |
| Content model   | <content> <textnode></textnode> </content>   |  |
| Schema<br>Declaration                                     | <pre>element postBox { att.global.attributes, text }</pre>   |  |

### <postCode>

<postCode> (postal code) contains a numerical or alphanumeric code used as part of a postal address to simplify sorting or delivery of mail. [3.5.2. Addresses]

| Module        | core   |
|---------------|--|
| Attributes    | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of     | model.addrPart   |
| Contained by  | core: address  |
| May contain   | Character data only  |
| Note          | The position and nature of postal codes is highly country-specific; the conventions appropriate to the country concerned should be used.   |
| Example       | <pre><postcode>HR1 3LR</postcode></pre>  |
| Example       | <pre><postcode>60142-7</postcode></pre>  |
| Content model | <content> <textnode></textnode> </content>   |
| Schema        | <pre>element postCode { att.global.attributes, text }</pre>  |

# <principal>

|                       | incipal researcher) supplies the name of the principal researcher responsible for the creation of an [2.2.1. The Title Statement]   |
|-----------------------|---|
| Module                | header  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) |
| Member of             | model.respLike  |
| Contained<br>by       | core: bibl  |
|                       | header: editionStmt titleStmt   |
| May contain           | core: address date email gap name note ref title  |
|                       |   |
|                       | header: idno  |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName  |
|                       | settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><principal ref="http://viaf.org/viaf/105517912">Gary Taylor</principal></pre>  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq.limited"></macroref>   </content></pre>   |
| Schema<br>Declaration | element principal {   |

```
att.global.attributes,
  att.canonical.attributes,
  macro.phraseSeq.limited}
```

## cprofileDesc>

<profileDesc> (text-profile description) provides a detailed description of non-bibliographic aspects of a text, specifically
the languages and sublanguages used, the situation in which it was produced, the participants and their setting. [2.4. The
Profile Description 2.1.1. The TEI Header and Its Components]

| Profile Descrip       | tion 2.1.1. The TEI Header and Its Components   |  |  |
|-----------------------|---|--|--|
| Module                | header  |  |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))        |  |  |
| Member of             | model.teiHeaderPart   |  |  |
| Contained<br>by       | header: teiHeader   |  |  |
| May contain           | corpus: particDesc settingDesc  |  |  |
| Note                  | header: langUsage textClass  Although the content model permits it, it is rarely meaningful to supply multiple occurrences for any of the child elements of <pre>creation</pre> element appear first. |  |  |
| Example               | <pre><pre><pre><langusage></langusage></pre></pre></pre>  |  |  |
| Content<br>model      | <pre><content>   <classref key="model.profileDescPart" maxoccurs="unbounded" minoccurs="0"></classref>   </content></pre>   |  |  |
| Schema<br>Declaration | <pre>element profileDesc { att.global.attributes, model.profileDescPart* }</pre>  |  |  |

## ojectDesc>

<projectDesc> (project description) describes in detail the aim or purpose for which an electronic file was encoded,
together with any other relevant information concerning the process by which it was assembled or collected. [2.3.1. The
Project Description 2.3. The Encoding Description 15.3.2. Declarable Elements]

| Module                | header   |  |  |
|-----------------------|--|--|--|
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |  |  |
| Member of             | model.encodingDescPart   |  |  |
| Contained by          | header: encodingDesc   |  |  |
| May contain           | core: p  |  |  |
| Example               | <pre><pre><pre><pre>Texts collected for use in the Claremont Shakespeare Clinic, June 1990 </pre></pre></pre></pre>  |  |  |
| Content<br>model      | <pre><content>   <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref>   </content></pre>  |  |  |
| Schema<br>Declaration | <pre>element projectDesc {    att.global.attributes,    att.declarable.attributes,    model.pLike+ }</pre>   |  |  |

# <pubPlace>

| • "          | blication place) contains the name of the place where a bibliographic item was published. [3.11.2.4. a Document, and Reprint Information]  |  |
|--------------|--|--|
| Module       | core   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) |  |
| Member of    | model.imprintPart model.publicationStmtPart.detail   |  |
| Contained by | core: bibl imprint   |  |
|              | header: publicationStmt  |  |
| May contain  | analysis: c pc s w   |  |
|              | core: address date email gap name note ref title   |  |
|              | header: idno   |  |
|              | iso-fs: fLib fs fvLib  |  |
|              | linking: anchor timeline   |  |

|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  spoken: incident kinesic vocal writing |
|-----------------------|---|
| Example               | <pre><publicationstmt>   <publisher>0xford University Press</publisher>   <pubplace>0xford</pubplace>   <date>1989</date>   </publicationstmt></pre>  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element pubPlace {   att.global.attributes,   att.naming.attributes,   macro.phraseSeq}</pre>  |

# <publicationStmt>

| •              | Stmt> (publication statement) groups information concerning the publication or distribution of an electronic [2.2.4. Publication, Distribution, Licensing, etc. 2.2. The File Description]   |
|----------------|--|
| Module         | header   |
| Attributes     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained by   | header: biblFull fileDesc  |
| May<br>contain | core: address date p pubPlace publisher  |
|                | header: authority availability distributor idno  |
| Note           | Where a publication statement contains several members of the model.publicationStmtPart classes rather than one or more paragraphs or anonymous blocks, care should be taken to ensure that the repeated elements are presented in a meaningful order. It is a conformance requirement that elements supplying information about publication place, address, identifier, availability, and date be given following the name of the publisher, distributor, or authority concerned, and preferably in that order. |
| Example        | <pre><publicationstmt>   <publisher>C. Muquardt </publisher>   <pubplace>Bruxelles &amp; Leipzig</pubplace>   <date when="1846"></date>   </publicationstmt></pre>   |
| Example        | <pre><publicationstmt>   <publicationstmt>   <publicationstmt>   <publicationstmt>   <publicationstmt>   <publicationstmt>   <publicationstmt></publicationstmt> </publicationstmt> </publicationstmt> </publicationstmt> </publicationstmt> </publicationstmt> </publicationstmt> </pre>  |

```
Content
           <content>
model
            <alternate>
             <sequence max0ccurs="unbounded"</pre>
              minOccurs="1">
              <classRef key="model.publicationStmtPart.agency"/>
              <classRef key="model.publicationStmtPart.detail"</pre>
               max0ccurs="unbounded" min0ccurs="0"/>
             </sequence>
             <classRef key="model.pLike"</pre>
              max0ccurs="unbounded" min0ccurs="1"/>
            </alternate>
           </content>
Schema
           element publicationStmt
Declaration
           {
             att.global.attributes,
            ( model.publicationStmtPart.agency, model.publicationStmtPart.detail*
           )+
            | model.pLike+
           }
```

# <publisher>

|              | ovides the name of the organization responsible for the publication or distribution of a bibliographic item.<br>nt, Size of a Document, and Reprint Information 2.2.4. Publication, Distribution, Licensing, etc.] |  |
|--------------|--|--|
| Module       | core   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))                     |  |
| Member of    | model.imprintPart model.publicationStmtPart.agency   |  |
| Contained by | core: bibl imprint   |  |
|              | header: publicationStmt  |  |
| May contain  | analysis: c pc s w   |  |
|              | core: address date email gap name note ref title   |  |
|              | header: idno   |  |
|              | iso-fs: fLib fs fvLib  |  |
|              | linking: anchor timeline   |  |
|              | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait                                  |  |
|              | spoken: incident kinesic vocal writing   |  |
| Note         | Use the full form of the name by which a company is usually referred to, rather than any abbreviation of   |  |
|              |  |  |

|                       | it which may appear on a title page  |
|-----------------------|--|
| Example               | <pre><imprint>   <pubplace>0xford</pubplace>   <publisher>Clarendon Press</publisher>   <date>1987</date>   </imprint></pre> |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element publisher { att.global.attributes, macro.phraseSeq }</pre>  |

## <punctuation>

|              | ifiif  | alatiaa adatt.  | with account to account water account in the existent [2,2,2,7] - Fifty stall  |
|--------------|--|---|--|
| -            |  | al practice adopted i<br>ment of Punctuation  | with respect to punctuation marks in the original. [2.3.3. The Editorial n]  |
| Module       | header   |   |  |
| Attributes   | Attributes att.declarable (@default) att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |   |  |
|              | marks indicates whether or not punctation marks have been retained as content with text.   |   |  |
|              |  | Status  | Optional   |
|              |  | Datatype  | teidata.enumerated   |
|              |  | Legal values are:   | <b>none</b> no punctuation marks have been retained  |
|              |  |   | some some punctuation marks have been retained   |
|              |  |   | all punctuation marks have been retained   |
|              | placement  | indicates whether element.  | punctation marks have been captured inside or outside of an adjacent   |
|              |  | Status  | Optional   |
|              |  | Datatype  | teidata.enumerated   |
|              |  | Legal values<br>are:  | <b>internal</b> punctuation marks are captured inside adjacent elements  |
|              |  |   | <b>external</b> punctuation marks are captured outside adjacent elements   |
| Member of    | model.edite  | orialDeclPart   |  |
| Contained by | <b>header:</b> ed  | itorialDecl   |  |
| May contain  | core: p  |   |  |
| Example      | placement All property appropriate and nearby the same mark and the same are same and the same are | ed using the<br>riate Unicode<br>y markup conve<br>me information<br>is also tagged | cks in the source text have been retained and code point. In cases where a punctuation mark by (for example, a sentence ends with a question |

```
the element.
             </punctuation>
Content
            <content>
model
            <classRef key="model.pLike"</pre>
              max0ccurs="unbounded" min0ccurs="0"/>
            </content>
Schema
            element punctuation
Declaration
              att.declarable.attributes,
              att.global.attributes,
             attribute marks { "none" | "some" | "all" }?,
             attribute placement { "internal" | "external" }?,
              model.pLike*
```

### <quotation>

| ecifies editorial practice adopted with respect to quotation marks in the original. [2.3.3. The Editorial  |  |  |
|--|--|--|
| ation 15.3.2. Declarable Elements  |  |  |
| header   |  |  |
| Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)   |  |  |
| marks (quotation marks) indicates whether or not quotation marks have been retained as content within the text.  |  |  |
| Status Optional  |  |  |
| Datatype teidata.enumerated  |  |  |
| Legal values are: none no quotation marks have been retained   |  |  |
| <b>some</b> some quotation marks have been retained  |  |  |
| <b>all</b> all quotation marks have been retained  |  |  |
| model.editorialDeclPart  |  |  |
| header: editorialDecl  |  |  |
| core: p  |  |  |
| <pre><quotation marks="none">   No quotation marks have been retained. Instead, the <att>rend</att>   attribute on the   <gi>q</gi>  element is used to specify what kinds of quotation mark was used, according   to the following list: <list type="gloss">         <label>dq</label>         <item>double quotes, open and close</item>         <label>sq</label>         <item>single quotes, open and close</item>         <label>dash</label>         <item>long dash open, no close</item></list></quotation></pre> |  |  |
|  |  |  |

| Example               | <pre>    <quotation marks="all"> All quotation marks are retained in the text and are represented by appropriate Unicode characters.</quotation></pre> |
|-----------------------|--|
| Schematron            | <pre> <s:report test="not(@marks) and not (tei:p)">On <s:name></s:name>, either the @marks</s:report></pre>  |
|                       | attribute should be used, or a paragraph of description provided   |
| Content<br>model      | <pre><content>   <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="0"></classref>   </content></pre>  |
| Schema<br>Declaration | <pre>element quotation {   att.global.attributes,   att.declarable.attributes,   attribute marks { "none"   "some"   "all" }?,   model.pLike* }</pre>  |

# <ref>

| <ref> (referen</ref> | ce) defines a reference to another location, possibly modified by additional text or comment. [3.6. Simple   |  |
|----------------------|--|--|
| -                    | s-References 16.1. Links]  |  |
| Module               | core   |  |
| Attributes           | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.pointing (@target) att.typed (@type)          |  |
| Member of            | model.ptrLike  |  |
| Contained<br>by      | analysis: s  |  |
|                      | <b>core:</b> addrLine analytic author bibl biblScope biblStruct citedRange date desc editor email head item label meeting monogr name note p pubPlace publisher ref resp series street title   |  |
|                      | corpus: locale   |  |
|                      | header: application authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |  |
|                      | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname |  |
|                      | spoken: u writing  |  |
| May contain          | analysis: c pc s w   |  |

|                       | core: address bibl biblStruct date desc email gap label list listBibl name note ref title  |
|-----------------------|--|
|                       | header: biblFull idno  |
|                       | iso-fs: fLib fs fvLib  |
|                       | linking: anchor timeline   |
|                       | namesdates: addName affiliation bloc country district forename genName geo<br>listEvent listOrg listPerson listPlace location nameLink orgName persName placeName<br>population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing   |
| Note                  | The @target and @cRef attributes are mutually exclusive.   |
| Example               | <pre>See especially <ref target="http://www.natcorp.ox.ac.uk/Texts/A02.xml#s2">the second sentence</ref></pre>   |
| Example               | See also <ref target="#locution">s.v. <term>locution</term> </ref> .   |
| Schematron            | <pre><s:report test="@target and @cRef">Only one of the attributes @target' and @cRef' may be supplied on <s:name></s:name> </s:report></pre>  |
| Content<br>model      | <pre><content>   <macroref key="macro.paraContent"></macroref>   </content></pre>  |
| Schema<br>Declaration | <pre>element ref {   att.global.attributes,   att.pointing.attributes,   att.typed.attributes,   macro.paraContent}</pre>  |

# <region>

| <region> contains the name of an administrative unit such as a state, province, or county, larger than a settlement, but smaller than a country. [13.2.3. Place Names]</region> |   |  |  |
|---|---|--|--|
| Module  | namesdates  |  |  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) |  |  |
| Member of   | model.placeNamePart   |  |  |
| Contained<br>by   | analysis: s   |  |  |
|   | <b>core:</b> addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  |  |  |

corpus: locale header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown location nameLink nationality occupation org orgName persName place placeName region residence roleName settlement sex socecStatus surname spoken: u writing May contain analysis: c pc s w core: address date email gap name note ref title header: idno iso-fs: fLib fs fvLib linking: anchor timeline namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait spoken: incident kinesic vocal writing Example <placeName> <region n="IL" type="state">Illinois</region> </placeName> Content <content> model <macroRef key="macro.phraseSeq"/> </content> Schema element region Declaration { att.global.attributes, att.naming.attributes, att.typed.attributes, att.datable.attributes, macro.phraseSeq}

### <relation>

<relation> (relationship) describes any kind of relationship or linkage amongst a specified group of places, events, persons, objects or other items. [13.3.2.3. Personal Relationships]

| ,     |            |
|-------|------------|
| Modul | namesdates |
| е     |            |

| Attrib<br>utes     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.canonical (@key, @ref) att.typed (@type) |  |   |
|--------------------|--|--|---|
|                    | name   | supplies a na  | me for the kind of relationship of which this is an instance.   |
|                    |  | Status   | Optional  |
|                    |  | Datatype   | teidata.enumerated  |
|                    | active   | identifies the one.                                  | e 'active' participants in a non-mutual relationship, or all the participants in a mutual   |
|                    |  | Status   | Optional  |
|                    |  | Datatype   | 1–∞ occurrences of teidata.pointer separated by whitespace  |
|                    | mutual   | supplies a lis                                       | t of participants amongst all of whom the relationship holds equally.   |
|                    |  | Status   | Optional  |
|                    |  | Datatype   | 1–∞ occurrences of teidata.pointer separated by whitespace  |
|                    | passive  | identifies the                                       | e 'passive' participants in a non-mutual relationship.  |
|                    |  | Status   | Optional  |
|                    |  | Datatype   | 1–∞ occurrences of teidata.pointer separated by whitespace  |
| Contai<br>ned by   | core: lis  | tBibl  |   |
|                    | namesd   | lates: listEve                                       | ent listOrg listPerson listPlace listRelation   |
| May<br>contai<br>n | core: de   | 2SC  |   |
| Note               | Only one o   | of the attribute                                     | es @active and @mutual may be supplied; the attribute @passive may be supplied only   |
|                    |  |  | s supplied. Not all of these constraints can be enforced in all schema languages.   |
| Examp<br>le        | <pre><relation active="#p1" name="supervisor" passive="#p2 #p3 #p4" type="social"></relation></pre>  |  |   |
|                    |  |  | erson with identifier p1 is supervisor of persons p2, p3, and p4.   |
| Examp<br>le        |  |  | ="#p2 #p3 #p4"<br>t <b>ype</b> ="personal"/>  |
|                    | This indica  | ites that p2, p3                                     | 3, and p4 are all friends.  |
| Examp<br>le        | orvieto<br>name="  | "<br>P89_falls_                                      | ="http://id.clarosnet.org/places/metamorphoses/place/italy-<br>_within"<br>/id.clarosnet.org/places/metamorphoses/country/IT" <b>type</b> ="CRM   |
|                    | This indica  | ites that there                                      | is a relation, defined by CIDOC CRM, between two resources identified by URLs.  |
| Examp<br>le        | 17.Syno<br>passiv<br>perseus   | 298.sawsGr<br>e="http://<br>-grc1:9.35<br>ttp://purl | "http://www.ancientwisdoms.ac.uk/cts/urn:cts:greekLit:tlg30rc01:divedition.divsection1.o14.a107"  data.perseus.org/citations/urn:cts:greekLit:tlg0031.tlg002.5"  l.org/saws/ontology#isVariant0f" resp="http://viaf.org/viaf/ |
|                    | URN, and   | a variant passa                                      | elationship, defined by the SAWS ontology, between a passage of text identified by a CTS age of text in the Perseus Digital Library, and assigns the identification of the relationship using resolvable URIs).               |
| Schem              | <s:asser< th=""><th>t test="@re</th><th>f or @key or @name"&gt;One of the attributes 'name', 'ref' or 'key' must</th></s:asser<>   | t test="@re  | f or @key or @name">One of the attributes 'name', 'ref' or 'key' must   |
| atron              | be suppl   | lied <th>rt&gt;</th>                                 | rt>   |

```
Schem
       <s:report test="@active and @mutual">Only one of the attributes @active and @mutual
atron
       may be supplied</s:report>
Schem
       <s:report test="@passive and not(@active)">the attribute 'passive' may be supplied only if
atron
       the attribute 'active' is supplied</s:report>
Conte
       <content>
nt
        <elementRef key="desc" min0ccurs="0"/>
model
       </content>
Schem
       element relation
Declar
         att.global.attributes,
ation
         att.datable.attributes,
         att.canonical.attributes,
         att.typed.attributes,
        attribute name { text }?,
        ( attribute active { list { + } }? | attribute mutual { list { + } }? ),
        attribute passive { list { + } }?,
         desc?
```

#### <residence>

| <residence> de</residence> | escribes a person's present or past places of residence. [15.2.2. The Participant Description]  |
|----------------------------|---|
| Module                     | namesdates  |
| Attributes                 | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of                  | model.persStateLike   |
| Contained<br>by            | namesdates: person personGrp  |
| May contain                | analysis: c pc s w  |
|                            | core: address date email gap name note ref title  |
|                            | header: idno  |
|                            | iso-fs: fLib fs fvLib   |
|                            | linking: anchor timeline  |
|                            | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait   |
|                            | spoken: incident kinesic vocal writing  |
| Example                    | <pre><residence>Childhood in East Africa and long term resident of Glasgow, Scotland.</residence></pre>   |
| Example                    | <residence notafter="1997">Mbeni estate, Dzukumura region, Matabele</residence>   |

```
land</residence>
           <residence notAfter="1996" notBefore="1903">
            <placeName>
             <settlement>Glasgow</settlement>
             <region>Scotland</region>
            </placeName>
           </residence>
Content
           <content>
model
            <macroRef key="macro.phraseSeq"/>
           </content>
Schema
           element residence
Declaration
           {
             att.global.attributes,
             att.datable.attributes,
             att.naming.attributes,
             macro.phraseSeq}
```

#### <resp>

<resp> (responsibility) contains a phrase describing the nature of a person's intellectual responsibility, or an organization's role in the production or distribution of a work. [3.11.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement 2.2.2. The Edition Statement 2.2.5. The Series Statement]

| <u>Luition State</u> | ment 2.2.5. The Series Statement)   |
|----------------------|---|
| Module               | core  |
| Attributes           | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to))  |
| Contained by         | core: respStmt  |
| May<br>contain       | core: address date email gap name note ref title  |
|                      | header: idno  |
|                      | iso-fs: fLib fs fvLib   |
|                      | linking: anchor timeline  |
|                      | namesdates: addName affiliation bloc country district forename genName geo location   |
|                      | nameLink orgName persName placeName population region roleName settlement state surname trait   |
|                      | spoken: incident kinesic vocal writing  |
| Note                 | The attributes @key or @ref, inherited from the class att.canonical may be used to indicate the kind of responsibility in a normalized form, by referring directly (using @ref) or indirectly (using @key) to a standardized list of responsibility types, such as that maintained by a naming authority, for example the list maintained at <a href="http://www.loc.gov/marc/relators/relacode.html">http://www.loc.gov/marc/relators/relacode.html</a> for bibliographic usage. |
| Example              | <pre><respstmt>   <resp ref="http://id.loc.gov/vocabulary/relators/com.html">compiler</resp></respstmt></pre>   |
|                      | <pre>p&gt;</pre>  |
|                      |   |

| Content<br>model          | <pre><content>   <macroref key="macro.phraseSeq.limited"></macroref>   </content></pre>   |
|---------------------------|---|
| Schema<br>Declaratio<br>n | <pre>element resp {   att.global.attributes,   att.canonical.attributes,   att.datable.attributes,   macro.phraseSeq.limited}</pre> |

### <respStmt>

<respStmt> (statement of responsibility) supplies a statement of responsibility for the intellectual content of a text, edition, recording, or series, where the specialized elements for authors, editors, etc. do not suffice or do not apply. May also be used to encode information about individuals or organizations which have played a role in the production or distribution of a bibliographic work. [3.11.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement 2.2.2. The Edition Statement 2.2.5. The Series Statement]

| Statement 2.2.5. | . The Series Statement  |
|------------------|---|
| Module           | core  |
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) |
| Member of        | model.respLike  |
| Contained by     | core: analytic bibl imprint monogr series   |
|                  | header: editionStmt titleStmt   |
| May contain      | core: name resp   |
|                  | namesdates: orgName persName  |
| Example          | <pre><respstmt>   <resp>transcribed from original ms</resp></respstmt></pre> <pre> <pre></pre></pre>  |
| Example          | <pre><respstmt>   <resp>converted to XML encoding</resp>   <name>Alan Morrison</name> </respstmt></pre>   |
| Content model    | <pre><content>   <alternate></alternate></content></pre>  |

```
Schema
Declaration

att.global.attributes,
    att.canonical.attributes,
    ( ( resp+, model.nameLike.agent+ ) | ( model.nameLike.agent+, resp+ )
    )
}
```

### <revisionDesc>

| Module                | header   |
|-----------------------|--|
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))   |
| Contained<br>by       | header: teiHeader  |
| May contain           | core: list   |
|                       | header: change listChange  |
| Note                  | If present on this element, the @status attribute should indicate the current status of the document. The same attribute may appear on any <change> to record the status at the time of that change.  Conventionally change elements should be given in reverse date order, with the most recent change at the start of the list.</change> |
| Example               | <pre><revisiondesc status="embargoed">     <change when="1991-11-11" who="#LB"> deleted chapter 10 </change>     </revisiondesc></pre>   |
| Content<br>model      | <pre><content>   <alternate>     <elementref key="list"></elementref>     <elementref key="listChange"></elementref>     <elementref key="change" maxoccurs="unbounded" minoccurs="1"></elementref>     </alternate>   </content></pre>  |
| Schema<br>Declaration | <pre>element revisionDesc {    att.global.attributes,    (list   listChange   change+) }</pre>   |

### <roleName>

| <pre><rolename> contains a name component which indicates that the referent has a particular role or position in society, such as an official title or rank. [13.2.1. Personal Names]</rolename></pre> |   |  |
|--|---|--|
| Module   | namesdates  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal |  |

|                       | (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.typed (@type)  |
|-----------------------|---|
| Member of             | model.persNamePart  |
| Contained by          | analysis: s   |
|                       | <b>core:</b> addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  |
|                       | corpus: locale  |
|                       | <b>header:</b> authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |
|                       | <b>namesdates:</b> addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname |
|                       | spoken: u writing   |
| May contain           | analysis: c pc s w  |
|                       | core: address date email gap name note ref title  |
|                       | header: idno  |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo  |
|                       | location nameLink orgName persName placeName population region roleName   |
|                       | settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing  |
| Note                  | A <rolename> may be distinguished from an <addname> by virtue of the fact that, like a title, it typically exists independently of its holder.</addname></rolename>   |
| Example               | <pre><persname>   <forename>William</forename></persname></pre>   |
|                       | <surname>Poulteny</surname><br><rolename>Earl of Bath</rolename>  |
|                       |   |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element roleName {   att.global.attributes,   att.personal.attributes,   att.typed.attributes,</pre>   |
|                       | macro.phraseSeq}  |

### <s>

| <s> (s-unit) cor</s> | itains a sentence-like division of a text. [17.1. Linguistic Segment Categories 8.4.1. Segmentation]   |  |  |  |  |  |
|----------------------|--|--|--|--|--|--|
| Module               | analysis   |  |  |  |  |  |
| Attributes           | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.segLike (@function) (att.datcat (@datcat, @valueDatcat)) att.typed (@type)  |  |  |  |  |  |
| Member of            | model.segLike  |  |  |  |  |  |
| Contained by         | analysis: s  |  |  |  |  |  |
|                      | core: addrLine author bibl biblScope citedRange date editor email head item label name note p pubPlace publisher ref street title  |  |  |  |  |  |
|                      | header: change distributor edition extent geoDecl licence  |  |  |  |  |  |
|                      | namesdates: addName affiliation birth bloc country death district education faith floruit forename genName nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname   |  |  |  |  |  |
|                      | spoken: u writing  |  |  |  |  |  |
| May contain          | analysis: c pc s w   |  |  |  |  |  |
|                      | core: address date email gap name note ref title   |  |  |  |  |  |
|                      | header: idno   |  |  |  |  |  |
|                      | iso-fs: fLib fs fvLib  |  |  |  |  |  |
|                      | linking: anchor timeline   |  |  |  |  |  |
|                      | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait  |  |  |  |  |  |
|                      | spoken: incident kinesic vocal writing   |  |  |  |  |  |
| Note                 | The <s> element may be used to mark orthographic sentences, or any other segmentation of a text, provided that the segmentation is end-to-end, complete, and non-nesting. For segmentation which is partial or recursive, the <seg> should be used instead. The @type attribute may be used to indicate the type of segmentation intended, according to any convenient typology.</seg></s> |  |  |  |  |  |
| Example              | <head> <s>A short affair</s> </head> <s>When are you leaving?</s> <s>Tomorrow.</s>   |  |  |  |  |  |
| Schematron           | <pre><s:report test="tei:s">You may not nest one s element within another: use seg instead</s:report></pre>  |  |  |  |  |  |
| Content              | <content></content>  |  |  |  |  |  |

### <samplingDecl>

<samplingDecl> (sampling declaration) contains a prose description of the rationale and methods used in sampling texts in the creation of a corpus or collection. [2.3.2. The Sampling Declaration 2.3. The Encoding Description 15.3.2. Declarable Elements]

| <u>Elements</u>       |   |  |  |  |  |  |
|-----------------------|---|--|--|--|--|--|
| Module                | header  |  |  |  |  |  |
| Attributes            | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)  |  |  |  |  |  |
| Member of             | model.encodingDescPart  |  |  |  |  |  |
| Contained by          | header: encodingDesc  |  |  |  |  |  |
| May contain           | core: p   |  |  |  |  |  |
| Note                  | This element records all information about systematic inclusion or omission of portions of the text, whether a reflection of sampling procedures in the pure sense or of systematic omission of material deemed either too difficult to transcribe or not of sufficient interest. |  |  |  |  |  |
| Example               | <pre><samplingdecl>   Samples of up to 2000 words taken at random from the beginning, middle, or end of each   text identified as relevant by respondents. </samplingdecl></pre>  |  |  |  |  |  |
| Content<br>model      | <pre><content>   <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref>   </content></pre>   |  |  |  |  |  |
| Schema<br>Declaration | <pre>element samplingDecl {   att.global.attributes,   att.declarable.attributes,   model.pLike+ }</pre>  |  |  |  |  |  |

#### <segmentation>

model.editorialDeclPart

 <segmentation> describes the principles according to which the text has been segmented, for example into sentences, tone-units, graphemic strata, etc. [2.3.3. The Editorial Practices Declaration 15.3.2. Declarable Elements]

 Module
 header

 Attributes
 Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)

Member of

| Contained by          | header: editorialDecl  |  |  |  |
|-----------------------|--|--|--|--|
| May contain           | core: p  |  |  |  |
| Example               | <pre><segmentation></segmentation></pre>   |  |  |  |
| Example               | <pre><gi>&gt;seg</gi> elements are used to mark functional constituents of various types within each <gi>&gt;s</gi>; the typology used is defined by a <gi>taxonomy</gi> element in the corpus header <gi>classDecl</gi></pre> |  |  |  |
| Content<br>model      | <content> <classref key="model.pLike" max0ccurs="unbounded" min0ccurs="1"></classref> </content>   |  |  |  |
| Schema<br>Declaration | <pre>element segmentation {   att.global.attributes,   att.declarable.attributes,   model.pLike+ }</pre>   |  |  |  |

### <series>

| ,            | information) contains information about the series in which a book or other bibliographic item has .2.1. Analytic, Monographic, and Series Levels]   |  |  |  |
|--------------|--|--|--|--|
| Module       | core   |  |  |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |  |  |
| Member of    | model.biblPart   |  |  |  |
| Contained by | core: bibl biblStruct  |  |  |  |
| May contain  | core: biblScope editor gap note ref respStmt title   |  |  |  |
|              | header: availability idno  |  |  |  |
|              | iso-fs: fLib fs fvLib  |  |  |  |
|              | linking: anchor timeline   |  |  |  |
|              | spoken: incident kinesic vocal writing   |  |  |  |
| Example      | <pre><series xml:lang="de">   <title level="s">Halbgraue Reihe zur Historischen Fachinformatik</title>   <respstmt>   <resp>Herausgegeben von</resp></respstmt></series></pre>                 |  |  |  |

```
<name type="person">Manfred Thaller</name>
              <name type="org">Max-Planck-Institut für Geschichte</name>
             </respStmt>
             <title level="s">Serie A: Historische Quellenkunden</title>
             <br/><biblScope>Band 11</biblScope>
            </series>
Content
            <content>
model
             <alternate max0ccurs="unbounded"</pre>
              minOccurs="0">
              <textNode/>
              <classRef key="model.gLike"/>
              <elementRef key="title"/>
              <classRef key="model.ptrLike"/>
              <elementRef key="editor"/>
              <elementRef key="respStmt"/>
              <elementRef key="biblScope"/>
              <elementRef key="idno"/>
              <elementRef key="textLang"/>
              <classRef key="model.global"/>
              <elementRef key="availability"/>
             </alternate>
            </content>
Schema
            element series
Declaration
              att.global.attributes,
             (
             | model.gLike | title | model.ptrLike | editor | respStmt | biblScope
            | idno | textLang | model.global | availability )*
```

#### <setting>

| <setting> descr</setting> | ibes one particular setting in which a language interaction takes place. [15.2.3. The Setting Description]   |  |  |  |
|---------------------------|--|--|--|--|
| Module                    | corpus   |  |  |  |
| Attributes                | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.ascribed (@who) |  |  |  |
| Contained by              | corpus: settingDesc  |  |  |  |
| May contain               | core: date name p  |  |  |  |
|                           | corpus: locale namesdates: orgName persName  |  |  |  |
| Note                      | If the @who attribute is not supplied, the setting is assumed to be that of all participants in the language interaction.  |  |  |  |
| Example                   | <pre><setting>   <name>New York City, US</name>   <date>1989</date>   <locale>on a park bench</locale>   <activity>feeding birds</activity></setting></pre>  |  |  |  |

```
</setting>
Content
            <content>
model
             <alternate>
              <classRef key="model.pLike"</pre>
               maxOccurs="unbounded" minOccurs="1"/>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.nameLike.agent"/>
               <classRef key="model.dateLike"/>
               <classRef key="model.settingPart"/>
              </alternate>
             </alternate>
            </content>
Schema
            element setting
Declaration
              att.global.attributes,
              att.ascribed.attributes,
              model.pLike+
             | ( model.nameLike.agent | model.dateLike | model.settingPart )*
             )
            }
```

#### <settingDesc>

<settingDesc> (setting description) describes the setting or settings within which a language interaction takes place, or

| other places ot<br>Description] | therwise referred to in a text, edition, or metadata. [15.2. Contextual Information 2.4. The Profile   |  |  |  |
|---------------------------------|--|--|--|--|
| Module                          | corpus   |  |  |  |
| Attributes                      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)   |  |  |  |
| Member of                       | model.profileDescPart  |  |  |  |
| Contained by                    | header: profileDesc  |  |  |  |
| May contain                     | core: p  |  |  |  |
|                                 | corpus: setting namesdates: listPlace place  |  |  |  |
| Note                            | May contain a prose description organized as paragraphs, or a series of <setting> elements. If used to record not settings of language interactions, but other places mentioned in the text, then <place> optionally grouped by <listplace> should be preferred.</listplace></place></setting> |  |  |  |
| Example                         | <pre><settingdesc>   Texts recorded in the     Canadian Parliament building in Ottawa, between April and November 1988  </settingdesc></pre>   |  |  |  |
| Content<br>model                | <pre><content>   <alternate>     <classref key="model.pLike" maxoccurs="unbounded" minoccurs="1"></classref></alternate></content></pre>   |  |  |  |

#### <settlement>

| <settlement> contains the name of a settlement such as a city, town, or village identified as a single geo-political or administrative unit. [13.2.3. Place Names]         Module       namesdates         Attributes       Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @same @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notB @notAfter, @from, @to))         Member of       model.placeNamePart         Contained by       analysis: s         core: addrLine address author bibl biblScope citedRange date desc editor email he item label meeting name note p pubPlace publisher ref resp street title</settlement> |
|--|
| Attributes  Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @same @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type) att.datable (att.datable.w3c (@when, @notB @notAfter, @from, @to))  Member of model.placeNamePart  Contained by  core: addrLine address author bibl biblScope citedRange date desc editor email he item label meeting name note p pubPlace publisher ref resp street title   |
| <pre>@copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.naming</pre>   |
| Contained by  core: addrLine address author bibl biblScope citedRange date desc editor email he item label meeting name note p pubPlace publisher ref resp street title  |
| core: addrLine address author bibl biblScope citedRange date desc editor email he item label meeting name note p pubPlace publisher ref resp street title  |
| item label meeting name note p pubPlace publisher ref resp street title  |
|  |
|  |
| corpus: locale   |
| header: authority catDesc change classCode distributor edition extent funder geoI  |
| language licence principal sponsor tagUsage  |
| namesdates: addName affiliation age birth bloc country death district education fa   |
| floruit forename genName langKnown location nameLink nationality occupation or   |
| orgName persName place placeName region residence roleName settlement sex  |
| socecStatus surname  |
| spoken: u writing  |
| May contain analysis: c pc s w   |
| core: address date email gap name note ref title   |
| header: idno   |
| iso-fs: fLib fs fvLib  |

|                       | linking: anchor timeline  |
|-----------------------|---|
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><placename>   <settlement type="town">Glasgow</settlement>   <region>Scotland</region>   </placename></pre>  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration | element settlement {  |
|                       | <pre>att.global.attributes, att.naming.attributes,</pre>  |
|                       | att.typed.attributes,   |
|                       | <pre>att.datable.attributes, macro.phraseSeq}</pre>   |

### <sex>

| Module     | namesdates    |              |   |
|------------|---------------|--------------|---|
| Attributes | @copyOf,      | @next, @p    | (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable when, @notBefore, @notAfter, @from, @to))   |
|            | <b>valu</b> s | upplies a c  | oded value for sex  |
|            | е             | Status       | Optional  |
|            |               | Datatyp<br>e | 1–∞ occurrences of teidata.sex separated by whitespace  |
|            |               | Note         | Values for this attribute may be locally defined by a project, or may refer to an external standard, such as vCard's sex property <a href="http://microformats.org/wiki/gender-formats">http://microformats.org/wiki/gender-formats</a> (in which M indicates male, F female, O other, N none or not applicable, U unknown), or the often used ISO 5218:2004 **Representation of Human Sexes* <a href="http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266">http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266</a> ISO IEC 5218 20 |

|                           | header: idno  |
|---------------------------|---|
|                           | iso-fs: fLib fs fvLib   |
|                           | linking: anchor timeline  |
|                           | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait   |
|                           | spoken: incident kinesic vocal writing  |
| Note                      | As with other culturally-constructed traits such as age, the way in which this concept is described in different cultural contexts may vary. The normalizing attributes are provided only as an optional means of simplifying that variety to one or more external standards for purposes of interoperability, or project-internal taxonomies for consistency, and should not be used where that is inappropriate or unhelpful. The content of the element may be used to describe the intended concept in more detail, using plain text. |
| Example                   | <sex value="M">male</sex>   |
| Example                   | <pre><sex value="2">female</sex></pre>  |
| Example                   | <sex value="I">Intersex</sex>   |
| Example                   | <pre><sex value="TG F">Female (TransWoman)</sex></pre>  |
| Content<br>model          | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaratio<br>n | <pre>element sex {   att.global.attributes,   att.datable.attributes,   attribute value { list { + } }?,   macro.phraseSeq}</pre>   |

## <socecStatus>

|            | (socio-economic status) contains an informal description of a person's perceived social or economic status.  articipant Description]  |                              |  |  |
|------------|---|------------------------------|--|--|
| Module     | namesdates  |                              |  |  |
| Attributes | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) |                              |  |  |
|            | scheme identifies the classification system or taxonomy in use, for example by pointing defined <taxonomy> element or by supplying a URI for an externally-defined system.</taxonomy>   |                              |  |  |
|            |   | Status                       | Optional   |  |
|            |   | Datatype                     | teidata.pointer  |  |
|            | code  | identifies a s<br>@scheme at | status code defined within the classification system or taxonomy defined by the tribute. |  |
|            |   | Status                       | Optional   |  |
|            |   | Datatype                     | teidata.pointer  |  |
| Member of  | model.pe  | ersStateLike                 | 2  |  |

| Contained by          | namesdates: person personGrp   |  |  |  |  |  |
|-----------------------|--|--|--|--|--|--|
| May contain           | analysis: c pc s w   |  |  |  |  |  |
|                       | core: address date email gap name note ref title   |  |  |  |  |  |
|                       | header: idno   |  |  |  |  |  |
|                       | iso-fs: fLib fs fvLib  |  |  |  |  |  |
|                       | linking: anchor timeline   |  |  |  |  |  |
|                       | namesdates: addName affiliation bloc country district forename genName geo   |  |  |  |  |  |
|                       | location nameLink orgName persName placeName population region roleName settlement state surname trait   |  |  |  |  |  |
|                       | spoken: incident kinesic vocal writing   |  |  |  |  |  |
| Note                  | The content of this element may be used as an alternative to the more formal specification made possible by its attributes; it may also be used to supplement the formal specification with commentary or clarification. |  |  |  |  |  |
| Example               | <pre><socecstatus code="#ab1" scheme="#rg"></socecstatus></pre>  |  |  |  |  |  |
|                       |  |  |  |  |  |  |
| Example               | <pre><socecstatus>Status AB1 in the RG Classification scheme</socecstatus></pre> /socecStatus>   |  |  |  |  |  |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>  |  |  |  |  |  |
| Schema<br>Declaration | <pre>element socecStatus {   att.global.attributes,   att.datable.attributes,   att.naming.attributes,   attribute scheme { text }?,   attribute code { text }?,   macro.phraseSeq}</pre>                                |  |  |  |  |  |

### <sourceDesc>

<sourceDesc> (source description) describes the source from which an electronic text was derived or generated, typically a bibliographic description in the case of a digitized text, or a phrase such as "born digital" for a text which has no previous existence. [2.2.7. The Source Description]

| -            |  |  |
|--------------|--|--|
| Module       | header   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default) |  |
| Contained by | header: biblFull fileDesc  |  |
| May contain  | core: bibl biblStruct list listBibl p  |  |

```
header: biblFull
             namesdates: listEvent listOrg listPerson listPlace
Example
            <sourceDesc>
             <bibl>
              <title level="a">The Interesting story of the Children in the
            Wood</title>. In
             <author>Victor E Neuberg</author>, <title>The Penny Histories</title>.
             <publisher>0UP</publisher>
              <date>1968</date>. </bibl>
            </sourceDesc>
Example
            <sourceDesc>
             >Born digital: no previous source exists.
            </sourceDesc>
Content
            <content>
model
             <alternate>
              <classRef key="model.pLike"</pre>
               maxOccurs="unbounded" minOccurs="1"/>
              <alternate maxOccurs="unbounded"
               minOccurs="1">
               <classRef key="model.biblLike"/>
               <classRef key="model.sourceDescPart"/>
               <classRef key="model.listLike"/>
              </alternate>
             </alternate>
            </content>
Schema
            element sourceDesc
Declaration
              att.global.attributes,
              att.declarable.attributes,
              model.pLike+
             | ( model.biblLike | model.sourceDescPart | model.listLike )+
             )
            }
```

#### <sponsor>

| <b><sponsor></sponsor></b> specifies the name of a sponsoring organization or institution. [2.2.1. The Title Statement] |   |
|---|---|
| Module  | header  |
| Attributes  | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.canonical (@key, @ref) |
| Member of   | model.respLike  |
| Contained by  | core: bibl monogr   |
|   | header: editionStmt titleStmt   |
| May contain   | core: address date email gap name note ref title  |

|                       | header: idno  iso-fs: fLib fs fvLib  linking: anchor timeline  namesdates: addName affiliation bloc country district forename genName geo   |
|-----------------------|---|
|                       | location nameLink orgName persName placeName population region roleName settlement state surname trait  |
|                       | spoken: incident kinesic vocal writing  |
| Note                  | Sponsors give their intellectual authority to a project; they are to be distinguished from funders, who provide the funding but do not necessarily take intellectual responsibility.  |
| Example               | <pre><sponsor>Association for Computers and the Humanities</sponsor></pre> /sponsor> <sponsor>Association for Computational Linguistics</sponsor> <sponsor ref="http://www.allc.org/">Association for Literary and Linguistic Computing</sponsor> |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq.limited"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element sponsor {   att.global.attributes,   att.canonical.attributes,   macro.phraseSeq.limited}</pre>  |

## <state>

|                 | ins a description of some status or quality attributed to a person, place, or organization often at some or for a specific date range. [13.3.1. Basic Principles 13.3.2.1. Personal Characteristics]  |
|-----------------|---|
| Module          | namesdates  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.typed (@type) att.naming (@role) (att.canonical (@key, @ref)) |
| Member of       | model.persStateLike model.placeStateLike  |
| Contained<br>by | analysis: s  core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title  corpus: locale  |
|                 | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage  namesdates: addName affiliation age birth bloc country death district education faith   |

|                  | floruit forename genName langKnown nameLink nationality occupation org orgName   |
|------------------|--|
|                  | persName person personGrp place placeName region residence roleName settlement   |
|                  | sex socecStatus state surname  |
|                  |  |
|                  | spoken: u writing  |
| May contain      | •  |
| way contain      | core: bibl biblStruct desc head label listBibl note p  |
|                  |  |
|                  | header: biblFull   |
|                  |  |
|                  | namesdates: state  |
| Note             | Where there is confusion between <trait> and <state> the more general purpose element <state> should</state></state></trait>   |
|                  | be used even for unchanging characteristics. If you wish to distinguish between characteristics that are   |
|                  | generally perceived to be time-bound states and those assumed to be fixed traits, then <trait> is available</trait>  |
|                  | for the more static of these. The <state> element encodes characteristics which are sometimes assumed to</state>   |
|                  | change, often at specific times or over a date range, whereas the <trait> elements are used to record</trait>  |
|                  | characteristics, such as eye-colour, which are less subject to change. Traits are typically, but not necessarily, independent of the volition or action of the holder. |
| F                |  |
| Example          | <pre><state ref="#SCHOL" type="status"></state></pre>  |
|                  | <label>scholar</label>   |
|                  |  |
| Example          | <org></org>  |
|                  | <pre><orgname notafter="1960">The Silver Beetles</orgname></pre>   |
|                  | <pre><orgname notbefore="1960">The Beatles</orgname></pre>   |
|                  | <state <="" from="1960-08" th="" to="1962-05"></state>   |
|                  | <pre>type="membership"&gt;</pre>   |
|                  | <desc></desc>  |
|                  | <pre><persname> John Lennon</persname></pre>   |
|                  | <pre><persname>Paul McCartney</persname> <persname>George Harrison</persname></pre>  |
|                  | <pre><persname>Stuart Sutcliffe</persname></pre>   |
|                  | <pre><persname>Pete Best</persname></pre>  |
|                  |  |
|                  |  |
|                  | <state notbefore="1963" type="membership"></state>   |
|                  | <desc></desc>  |
|                  | <pre><persname>John Lennon</persname></pre>  |
|                  | <pre><persname>Paul McCartney</persname></pre>   |
|                  | <pre><persname>George Harrison</persname></pre>  |
|                  | <pre><persname>Ringo Starr</persname></pre>  |
|                  |  |
|                  |  |
|                  |  |
| Content<br>model | <content></content>  |
| modei            | <sequence></sequence>  |
|                  | <pre><elementref <="" key="precision" th=""></elementref></pre>  |
|                  | <pre>max0ccurs="unbounded" min0ccurs="0"/&gt;   <alternate></alternate></pre>  |
|                  | <pre><alternate> <elementref <="" key="state" pre=""></elementref></alternate></pre>   |
|                  | <pre></pre>  |
|                  | <pre></pre>  |
|                  | <pre><classref <="" key="model.headLike" pre=""></classref></pre>  |
|                  | maxOccurs="unbounded" minOccurs="0"/>  |
|                  | <pre><classref <="" key="model.pLike" pre=""></classref></pre>   |
|                  | maxOccurs="unbounded" minOccurs="1"/>  |
|                  | <u>'</u>   |

```
<alternate maxOccurs="unbounded"
                min0ccurs="0">
                <classRef key="model.noteLike"/>
                <classRef key="model.biblLike"/>
               </alternate>
              </sequence>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.labelLike"/>
               <classRef key="model.noteLike"/>
               <classRef key="model.biblLike"/>
              </alternate>
             </alternate>
            </sequence>
           </content>
Schema
           element state
Declaration
           {
             att.global.attributes,
             att.datable.attributes,
             att.typed.attributes,
             att.naming.attributes,
             precision*,
             state+
            1 (
            model.headLike*,
            model.pLike+,
            ( model.noteLike | model.biblLike )*
            | ( model.labelLike | model.noteLike | model.biblLike )*
           )
           }
```

#### <street>

|              | ns a full street address including any name or number identifying a building as well as the name of the on which it is located. [3.5.2. Addresses]   |
|--------------|--|
| Module       | core   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
| Member of    | model.addrPart   |
| Contained by | core: address  |
| May contain  | analysis: c pc s w   |
|              | core: address date email gap name note ref title  header: idno   |
|              | iso-fs: fLib fs fvLib  |

|                       | linking: anchor timeline   |
|-----------------------|--|
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait                                |
|                       | spoken: incident kinesic vocal writing   |
| Note                  | The order and presentation of house names and numbers and street names, etc., may vary considerably in different countries. The encoding should reflect the order which is appropriate in the country concerned. |
| Example               | <pre><street>via della Faggiola, 36</street></pre>   |
| Example               | <street> <name>Duntaggin</name>, 110 Southmoor Road </street>  |
| Content<br>model      | <content> <macroref key="macro.phraseSeq"></macroref> </content>   |
| Schema<br>Declaration | <pre>element street { att.global.attributes, macro.phraseSeq }</pre>   |

#### <surname>

| <surname> cor</surname> | ntains a family (inherited) name, as opposed to a given, baptismal, or nick name. [13.2.1. Personal Names]   |
|-------------------------|--|
| Module                  | namesdates   |
| Attributes              | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.personal (@full) (att.naming (@role) (att.canonical (@key, @ref)) ) att.typed (@type) |
| Member of               | model.persNamePart   |
| Contained by            | analysis: s  |
|                         | core: addrLine address author bibl biblScope citedRange date desc editor email head item label meeting name note p pubPlace publisher ref resp street title corpus: locale   |
|                         | header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |
|                         | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation org orgName persName placeName region residence roleName settlement sex socecStatus surname                                     |
|                         | spoken: u writing  |
| May contain             | analysis: c pc s w   |
|                         |  |

|                       | core: address date email gap name note ref title  |
|-----------------------|---|
|                       | header: idno  |
|                       | iso-fs: fLib fs fvLib   |
|                       | linking: anchor timeline  |
|                       | namesdates: addName affiliation bloc country district forename genName geo location nameLink orgName persName placeName population region roleName settlement state surname trait |
|                       | spoken: incident kinesic vocal writing  |
| Example               | <pre><surname type="combine">St John Stevas</surname></pre>   |
| Content<br>model      | <pre><content>   <macroref key="macro.phraseSeq"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element surname {   att.global.attributes,   att.personal.attributes,   att.typed.attributes,   macro.phraseSeq}</pre>   |

# <symbol>

| •                | oolic value) represents the value part of a feature-value specification which contains one of a finite list of Other Atomic Feature Values]   |
|------------------|---|
| Module           | iso-fs  |
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datcat (@datcat, @valueDatcat) |
|                  | value supplies a symbolic value for the feature, one of a finite list that may be specified in a feature declaration.   |
|                  | Status Required   |
|                  | Datatype teidata.word   |
| Member of        | model.featureVal.single   |
| Contained by     | iso-fs: f fvLib   |
| May contain      | Empty element   |
| Example          | <pre><f name="gender">   <symbol value="feminine"></symbol>   </f></pre>  |
| Content<br>model | <content> </content>  |
| Schema           | element symbol  |

```
Declaration
{
    att.global.attributes,
    att.datcat.attributes,
    attribute value { text },
    empty
}
```

# <tagUsage>

| 0 0                      |  |
|--------------------------|--|
| <tagusage> do</tagusage> | ocuments the usage of a specific element within a specified document. [2.3.4. The Tagging Declaration]   |
| Module                   | header   |
| Attributes               | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |
|                          | gi (generic identifier) specifies the name (generic identifier) of the element indicated by the tag, within the namespace indicated by the parent <namespace> element.</namespace>             |
|                          | Status Required  |
|                          | Datatype teidata.name  |
|                          | <b>occurs</b> specifies the number of occurrences of this element within the text.   |
|                          | Status Recommended   |
|                          | Datatype teidata.count   |
|                          | withId (with unique identifier) specifies the number of occurrences of this element within the text which bear a distinct value for the global @xml:id attribute.                              |
|                          | Status Recommended   |
|                          | Datatype teidata.count   |
|                          | render specifies the identifier of a <pre>rendition&gt; element which defines how this element was rendered in the source text.</pre>  |
|                          | <u>Deprecated</u> will be removed on 2017-01-01  |
|                          | Status Optional  |
|                          | <b>Datatype</b> 1—∞ occurrences of teidata.pointer separated by whitespace   |
|                          | Note The recommended way of specifying a default rendition for a set of elements is to use the @selector attribute on the <pre>rendition&gt;</pre> element.                                    |
| Contained by             | header: namespace  |
| May contain              | core: address bibl biblStruct date desc email label list listBibl name ref title   |
|                          | header: biblFull idno  |
|                          | namesdates: addName affiliation bloc country district forename genName geo   |
|                          | listEvent listOrg listPerson listPlace location nameLink orgName persName placeName  |
|                          | population region roleName settlement state surname trait  |
| Example                  | <tagsdecl> <rendition xml:id="it">Render using a slant or italic variant on the current font</rendition> <!-- --></tagsdecl>   |
|                          | <pre><namespace name="http://www.tei-c.org/ns/1.0"></namespace></pre>  |
|                          | <tagusage <="" gi="hi" occurs="28" render="#it" td=""></tagusage>  |
|                          | <pre>withId="2"&gt; Used to mark English words</pre>   |
|                          | italicized in the copy text.   |
|                          | <tagusage gi="foreign" render="#it">Used to mark non-English words in</tagusage>   |
|                          | the copy text.   |

```
<!--->
            </namespace>
           </tagsDecl>
Content
           <content>
model
            <macroRef key="macro.limitedContent"/>
           </content>
Schema
           element tagUsage
Declaration
             att.global.attributes,
            attribute gi { text },
            attribute occurs { text }?,
            attribute withId { text }?,
            attribute render { list { + } }?,
             macro.limitedContent}
```

## <tagsDecl>

| Module           | header  |
|------------------|---|
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  |
|                  | partial indicates whether the element types listed exhaustively include all those found within <text>, or represent only a subset.</text>   |
|                  | Status Recommended  |
|                  | Datatype teidata.truthValue   |
|                  | Note  TEI recommended practice is to specify this attribute. When the <tagusage> elements inside <tagsdecl> are used to list each of the element types in the associated <text>, the value should be given as false. When the <tagusage> elements inside <tagsdecl> are used to provide usage information or default renditions for only a subset of the elements types within the associated <text>, the value should be true.</text></tagsdecl></tagusage></text></tagsdecl></tagusage> |
| Member of        | model.encodingDescPart  |
| Contained by     | header: encodingDesc  |
| May<br>contain   | header: namespace   |
| Example          | <tagsdecl> <rendition xml:id="rend-it">to be rendered in italic font</rendition> <namespace name="http://www.tei-c.org/ns/1.0"> <tagusage gi="hi" occurs="467" render="#rend-it"></tagusage> <tagusage gi="title" occurs="45" render="#rend-it"></tagusage> </namespace> <namespace name="http://docbook.org/ns/docbook"> <tagusage gi="para" occurs="10"></tagusage> </namespace> </tagsdecl>  |
| Content<br>model | <pre><content>   <sequence>     <elementref <="" key="rendition" pre=""></elementref></sequence></content></pre>  |

### <taxonomy>

| <b><taxonomy></taxonomy></b> defines a typology either implicitly, by means of a bibliographic citation, or explicitly by a structured taxonomy. [2.3.7. The Classification Declaration] |  |  |
|--|--|--|
| Module   | header   |  |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) |  |
| Contained by   | header: classDecl taxonomy   |  |
| May contain  | core: bibl biblStruct desc listBibl  |  |
|  |  |  |
|  | header: biblFull category taxonomy   |  |
| Note   | Nested taxonomies are common in many fields, so the <taxonomy> element can be nested.</taxonomy>   |  |
| Example  | <taxonomy xml:id="tax.b"></taxonomy>   |  |
| -  | <br><br><br>dibl>Brown Corpus /bibl>   |  |
|  | <pre><category xml:id="tax.b.a"></category></pre>  |  |
|  | <catdesc>Press Reportage</catdesc>   |  |
|  | <pre><category xml:id="tax.b.al"></category></pre>   |  |
|  | <catdesc>Daily</catdesc>   |  |
|  |  |  |
|  | <pre><category xml:id="tax.b.a2"></category></pre>   |  |
|  | <catdesc>Sunday</catdesc>  |  |
|  | <pre> <category xml:id="tax.b.a3"></category></pre>  |  |
|  | <catdesc>National</catdesc>  |  |
|  |  |  |
|  | <pre><category xml:id="tax.b.a4"></category></pre>   |  |
|  | <catdesc>Provincial</catdesc>  |  |
|  |  |  |
|  | <category xml:id="tax.b.a5"></category>  |  |
|  | <catdesc>Political</catdesc>   |  |
|  |  |  |
|  | <pre><category xml:id="tax.b.a6"></category></pre>   |  |
|  | <catdesc>Sports</catdesc>  |  |
|  |  |  |
|  | <pre> <category xml:id="tax.b.d"></category></pre>   |  |
|  | <catdesc>Religion</catdesc>  |  |
|  | <pre><category xml:id="tax.b.d1"></category></pre>   |  |
|  | <catdesc>Books</catdesc>   |  |
|  |  |  |

```
<category xml:id="tax.b.d2">
               <catDesc>Periodicals and tracts</catDesc>
              </category>
             </category>
            </taxonomv>
Example
            <taxonomy>
             <category xml:id="literature">
              <catDesc>Literature</catDesc>
              <category xml:id="poetry">
               <catDesc>Poetry</catDesc>
               <category xml:id="sonnet">
                <catDesc>Sonnet
                <categorv xml:id="shakesSonnet">
                 <catDesc>Shakespearean Sonnet</catDesc>
                </category>
                <category xml:id="petraSonnet">
                 <catDesc>Petrarchan Sonnet</catDesc>
                </category>
               </category>
               <category xml:id="haiku">
                <catDesc>Haiku</catDesc>
               </category>
              </category>
              <category xml:id="drama">
               <catDesc>Drama</catDesc>
              </category>
             </category>
             <category xml:id="meter">
              <catDesc>Metrical Categories</catDesc>
              <category xml:id="feet">
               <catDesc>Metrical Feet</catDesc>
               <category xml:id="iambic">
                <catDesc>Iambic</catDesc>
               </category>
               <category xml:id="trochaic">
                <catDesc>trochaic</catDesc>
               </category>
              </category>
              <category xml:id="feetNumber">
               <catDesc>Number of feet</catDesc>
               <category xml:id="pentameter">
                <catDesc>>Pentameter</catDesc>
               </category>
               <category xml:id="tetrameter">
                <catDesc>>Tetrameter</catDesc>
               </category>
              </category>
             </category>
            </taxonomy>
            <!-- elsewhere in document -->
            <lg ana="#shakesSonnet #iambic #pentameter">
             <l>>Shall I compare thee to a summer's day</l>
            <!--->
            </lg>
Content
            <content>
model
             <alternate>
```

```
<alternate maxOccurs="unbounded"
               minOccurs="0">
               <classRef key="model.glossLike"/>
               <classRef key="model.descLike"/>
               <alternate max0ccurs="unbounded"</pre>
               minOccurs="1">
               <elementRef key="category"/>
               <elementRef key="taxonomy"/>
              </alternate>
              <sequence>
               <classRef key="model.biblLike"/>
               <alternate max0ccurs="unbounded"</pre>
                minOccurs="0">
                 <elementRef key="category"/>
                 <elementRef key="taxonomy"/>
               </alternate>
              </sequence>
             </alternate>
            </content>
Schema
            element taxonomy
Declaration
              att.global.attributes,
             ( model.glossLike | model.descLike )*
             | ( category | taxonomy )+
             | ( model.biblLike, ( category | taxonomy )* )
             )
```

#### <teiCorpus>

<teiCorpus> contains the whole of a TEI encoded corpus, comprising a single corpus header and one or more TEI elements, each containing a single text header and a text. [4. Default Text Structure 15.1. Varieties of Composite Text] core Module Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, **Attributes** @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) version The version of the TEI scheme **Status** Optional Datatype teidata.version **Default** 5.0 Contained by core: teiCorpus May contain core: teiCorpus header: teiHeader textstructure: TEI text Note Must contain one TEI header for the corpus, and a series of <TEI> elements, one for each text. This element is mandatory when applicable. **Example** <teiCorpus version="5.2" xmlns="http://www.tei-c.org/ns/1.0"> <teiHeader>

```
<!-- header for corpus -->
             </teiHeader>
             <TEI>
              <teiHeader>
            <!-- header for first text -->
              </teiHeader>
              <text>
            <!-- content of first text -->
              </text>
             </TEI>
             <TEI>
              <teiHeader>
            <!-- header for second text -->
              </teiHeader>
              <text>
            <!-- content of second text -->
              </text>
             </TEI>
            <!-- more TEI elements here -->
            </teiCorpus>
Content
            <content>
model
             <sequence>
              <elementRef key="teiHeader"/>
              <alternate>
               <sequence>
                <classRef key="model.resourceLike"</pre>
                 max0ccurs="unbounded" min0ccurs="1"/>
                 <alternate max0ccurs="unbounded"</pre>
                 min0ccurs="0">
                 <elementRef key="TEI"/>
                 <elementRef key="teiCorpus"/>
                 </alternate>
                </sequence>
                <alternate max0ccurs="unbounded"</pre>
                minOccurs="1">
                 <elementRef key="TEI"/>
                <elementRef key="teiCorpus"/>
               </alternate>
              </alternate>
             </sequence>
            </content>
Schema
            element teiCorpus
Declaration
              att.global.attributes,
             attribute version { text }?,
              (
              teiHeader,
              ( ( model.resourceLike+, ( TEI | teiCorpus )* ) | ( TEI | teiCorpus )+
            )
             )
            }
```

## <teiHeader>

|                | (TEI header) supplies descriptive and declarative metadata associated with a digital resource or set of 2.1.1. The TEI Header and Its Components 15.1. Varieties of Composite Text]   |  |  |
|----------------|---|--|--|
| Module         | header  |  |  |
| Attributes     | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))  type specifies the kind of document to which the header is attached, for example whether it is a corpus or individual text. |  |  |
|                | Deprecated will be removed on 2016-11-18  |  |  |
|                | Status Optional   |  |  |
|                | Datatype teidata.enumerated   |  |  |
|                | Sample values include: text the header is attached to a single text. [Default]  |  |  |
|                | <b>corpus</b> the header is attached to a corpus.   |  |  |
| Contained by   | core: teiCorpus   |  |  |
|                | textstructure: TEI  |  |  |
| May<br>contain | header: encodingDesc fileDesc profileDesc revisionDesc  |  |  |
| Note           | One of the few elements unconditionally required in any TEI document.   |  |  |
|                | <pre><filedesc> <titlestmt> <title>Shakespeare: the first folio (1623) in electronic form</title> <author>Shakespeare, William (1564-1616)</author> <respstmt></respstmt></titlestmt></filedesc></pre>  |  |  |

```
Originally prepared for use in the production of a series of old-
         spelling
                concordances in 1968, this text was extensively checked and
         revised for use during the
                editing of the new Oxford Shakespeare (Wells and Taylor,
         1989).
           </projectDesc>
           <editorialDecl>
            <correction>
             Turned letters are silently corrected.
            </correction>
            <normalization>
             Original spelling and typography is retained, except that long s
         and ligatured
                  forms are not encoded.
            </normalization>
           </editorialDecl>
           <refsDecl xml:id="ASLREF">
            <cRefPattern matchPattern="(\S+) ([^.]+)\.(.*)"
             replacementPattern="#xpath(//div1[@n='$1']/div2/[@n='$2']//lb[@n='$3'
         ])">
             A reference is created by assembling the following, in the reverse
         order as that
                  listed here: <list>
               <item>the <att>n</att> value of the preceding <gi>lb</gi>
               </item>
               <item>a period</item>
               <item>the <att>n</att> value of the ancestor <gi>div2</gi>
               <item>a space</item>
               <item>the <att>n</att> value of the parent <gi>div1</gi>
               </item>
              </list>
             </cRefPattern>
           </refsDecl>
          </encodingDesc>
          <revisionDesc>
           st>
            <item>
             <date when="1989-04-12">12 Apr 89</date> Last checked by CAC</item>
             <date when="1989-03-01">1 Mar 89</date> LB made new file</item>
           </list>
          </revisionDesc>
         </teiHeader>
Content
         <content>
model
          <sequence>
           <elementRef key="fileDesc"/>
           <classRef key="model.teiHeaderPart"</pre>
            maxOccurs="unbounded" minOccurs="0"/>
           <elementRef key="revisionDesc"</pre>
            minOccurs="0"/>
          </sequence>
         </content>
Schema
         element teiHeader
Declaratio
```

#### <text>

|              | a single text of any kind, whether unitary or composite, for example a poem or drama, a collection of a dictionary, or a corpus sample. [4. Default Text Structure 15.1. Varieties of Composite Text]   |
|--------------|---|
| Module       | textstructure   |
| Attributes   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.typed (@type)                                |
| Member of    | model.resourceLike  |
| Contained by | core: teiCorpus   |
|              | textstructure: TEI  |
| May contain  | core: gap note  |
|              | iso-fs: fLib fs fvLib   |
|              | linking: anchor timeline  |
|              | spoken: incident kinesic vocal writing  |
|              | textstructure: back body front  |
| Note         | This element should not be used to represent a text which is inserted at an arbitrary point within the structure of another, for example as in an embedded or quoted narrative; the <floatingtext> is provided for this purpose.</floatingtext> |
| Example      | <text> <front> <doctitle> <titlepart>Autumn Haze</titlepart> </doctitle> </front> <body> <l>Is it a dragonfly or a maple leaf</l> </body> <l>That settles softly down upon the water?</l> </text>   |
| Example      | The body of a text may be replaced by a group of nested texts, as in the following schematic:   |
|              | <text> <front> <!-- front matter for the whole group--> </front> <group> <text> <!-- first text--></text></group></text>  |

```
</text>
              <text>
            <!-- second text -->
              </text>
             </aroup>
            </text>
Content
            <content>
model
             <sequence>
              <classRef key="model.global"
               maxOccurs="unbounded" minOccurs="0"/>
              <sequence min0ccurs="0">
               <elementRef key="front"/>
               <classRef key="model.global"
                max0ccurs="unbounded" min0ccurs="0"/>
              </sequence>
              <alternate>
               <elementRef key="body"/>
               <elementRef key="group"/>
              </alternate>
              <classRef key="model.global"
              maxOccurs="unbounded" minOccurs="0"/>
              <sequence min0ccurs="0">
               <elementRef key="back"/>
               <classRef key="model.global"</pre>
                maxOccurs="unbounded" minOccurs="0"/>
              </sequence>
             </sequence>
            </content>
Schema
            element text
Declaration
              att.global.attributes,
              att.typed.attributes,
              model.global*,
             ( front, model.global* )?,
             ( body | group ),
              model.global*,
             ( back, model.global* )?
             )
```

#### <textClass>

 <textClass> (text classification) groups information which describes the nature or topic of a text in terms of a standard classification scheme, thesaurus, etc. [2.4.3. The Text Classification]

 Module
 header

 Attributes
 Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.declarable (@default)

 Member of
 model.profileDescPart

 Contained by
 header: profileDesc

 May contain
 header: classCode keywords

```
Example
           <taxonomy>
            <category xml:id="acprose">
             <catDesc>Academic prose</catDesc>
            </category>
           <!-- other categories here -->
           </taxonomy>
           <!-- ... -->
           <textClass>
            <catRef target="#acprose"/>
            <classCode scheme="http://www.udcc.org">001.9</classCode>
            <keywords scheme="http://authorities.loc.gov">
             st>
              <item>End of the world</item>
              <item>History - philosophy</item>
             </list>
            </keywords>
           </textClass>
Content
           <content>
model
            <alternate max0ccurs="unbounded"</pre>
             minOccurs="0">
             <elementRef key="classCode"/>
             <elementRef key="catRef"/>
             <elementRef key="keywords"/>
            </alternate>
           </content>
Schema
           element textClass
Declaration
             att.global.attributes,
             att.declarable.attributes,
            ( classCode | catRef | keywords )*
           }
```

#### <timeline>

<ti>dimeline> provides a set of ordered points in time which can be linked to elements of a spoken text to create a temporal alignment of that text. [16.5.2. Placing Synchronous Events in Time]

| Module     | linking   |              |                                      |          |  |
|------------|-----------|--------------|--------------------------------------|----------|--|
| Attributes | Attribute | es           |                                      |          |  |
|            | origin    | designates t | he origin of the ti                  | meline,  | i.e. the time at which it begins.  |
|            |           | Status       | Optional                             |          |  |
|            |           | Datatype     | teidata.pointer                      |          |  |
|            |           | Note         | known. If it is su                   | upplied, | upplied, the implication is that the time of origin is not it must point either to one of the <when> elements in her <ti>timeline&gt; element.</ti></when> |
|            | unit      | •            | unit of time corr<br>points in time. | espond   | ing to the @interval value of the timeline or of its   |
|            |           | Status       |                                      | Option   | nal  |
|            |           | Datatype     |                                      | teidat   | a.enumerated   |
|            |           | Suggested    | values include:                      | d        | (days)   |
|            |           |              |                                      | h        | (hours)  |

|                       | min (minutes)  |
|-----------------------|--|
|                       | <b>S</b> (seconds)   |
|                       | ms (milliseconds)  |
| Member of             | model.global.meta  |
| Contained<br>by       | analysis: s w  |
|                       | core: addrLine address author bibl biblScope citedRange date editor email head imprint item label list name note p pubPlace publisher ref resp series street title   |
|                       | corpus: locale   |
|                       | header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor  |
|                       | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname  |
|                       | spoken: u writing  |
|                       | textstructure: back body div front text  |
| May contain           | linking: when  |
| Example               | <pre><timeline unit="ms" xml:id="TL01">     <when absolute="11:30:00" xml:id="TL-w0"></when>     <when interval="unknown" since="#TL-w0" xml:id="TL-w1"></when>     <when interval="100" since="#TL-w1" xml:id="TL-w2"></when>     <when interval="200" since="#TL-w2" xml:id="TL-w3"></when>     <when interval="150" since="#TL-w3" xml:id="TL-w4"></when>     <when interval="250" since="#TL-w4" xml:id="TL-w5"></when>     <when interval="100" since="#TL-w5" xml:id="TL-w6"></when>     </timeline></pre> |
| Content               | <content></content>  |
| model                 | <pre><content>   <elementref key="when" max0ccurs="unbounded" min0ccurs="1"></elementref>   </content></pre>   |
| Schema<br>Declaration | element timeline {   |

```
attribute origin { text }?,
attribute unit { "d" | "h" | "min" | "s" | "ms" }?,
when+
}
```

## <title>

| <title> contair&lt;/th&gt;&lt;th&gt;ns a title for any kind of work. [3.11.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement 2.2.5. The&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Module&lt;/th&gt;&lt;th&gt;core&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Attributes&lt;/th&gt;&lt;th&gt;Attributesatt.global (xml:base, @xml:id, @xml:lang)&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;type Status Optional&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;Legal values are: topic title of the topic in thematic table of contents&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Member of&lt;/th&gt;&lt;th&gt;model.emphLike&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Contained by&lt;/th&gt;&lt;th&gt;analysis: s&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;&lt;b&gt;core:&lt;/b&gt; addrLine analytic author bibl biblScope citedRange date desc editor email head item label meeting monogr name note p pubPlace publisher ref resp series street title&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;corpus: locale&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;header: authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage titleStmt&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName placeName region residence roleName settlement sex socecStatus surname&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;spoken: u writing&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;May contain&lt;/th&gt;&lt;th&gt;analysis: c pc s w&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;core: address bibl biblStruct date desc email gap label list listBibl name note ref title&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;header: biblFull idno&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;iso-fs: fLib fs fvLib&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;linking: anchor timeline&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;namesdates: addName affiliation bloc country district forename genName geo&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;listEvent listOrg listPerson listPlace location nameLink orgName persName placeName&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;population region roleName settlement state surname trait&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;&lt;/th&gt;&lt;th&gt;spoken: incident kinesic vocal writing&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th&gt;Note&lt;/th&gt;&lt;th&gt;The attributes @key and @ref, inherited from the class att.canonical may be used to indicate the canonical form for the title; the former, by supplying (for example) the identifier of a record in some&lt;/th&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title> |
|--|
|--|

|                       | external library system; the latter by pointing to an XML element somewhere containing the canonical form of the title.   |
|-----------------------|---|
| Example               | <title>Information Technology and the Research Process: Proceedings of a conference held at Cranfield Institute of Technology, UK, 18-21 July 1989</title>                    |
| Example               | <title>Hardy's Tess of the D'Urbervilles: a machine readable edition</title>  |
| Example               | <title type="full">   &lt;title type="main"&gt;Synthèse</title> <title type="sub">an international journal for    epistemology, methodology and history of    science</title> |
| Content<br>model      | <pre><content>   <macroref key="macro.paraContent"></macroref>   </content></pre>   |
| Schema<br>Declaration | <pre>element title {   att.global.attribute.xmlid,   att.global.attribute.xmllang,   attribute type { "topic" }?,   macro.paraContent}</pre>                                  |

## <titleStmt>

| r                |   |
|------------------|---|
|                  | e statement) groups information about the title of a work and those responsible for its content. [2.2.1. The 2.2. The File Description]   |
| Module           | header  |
| Attributes       | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp))                                  |
| Contained by     | header: biblFull fileDesc   |
| May contain      | core: author editor meeting respStmt title  |
|                  | header: funder principal sponsor  |
| Example          | <titlestmt> <title>Capgrave's Life of St. John Norbert: a machine-readable transcription</title> <respstmt> <resp>compiled by</resp> <name>P.J. Lucas</name> </respstmt> </titlestmt>   |
| Content<br>model | <pre><content>   <sequence>     <elementref key="title" max0ccurs="unbounded" min0ccurs="1"></elementref>     <classref key="model.respLike" max0ccurs="unbounded" min0ccurs="0"></classref>     </sequence>   </content></pre> |

| Schema      | <pre>element titleStmt { att.global.attributes, ( title+, model.respLike* )</pre> |
|-------------|---|
| Declaration | }   |

## <trait>

| necessarily, in | <trait> contains a description of some status or quality attributed to a person, place, or organization typically, but not necessarily, independent of the volition or action of the holder and usually not at some specific time or for a specific date</trait>  |  |  |
|-----------------|---|--|--|
|                 | Basic Principles 13.3.2.1. Personal Characteristics   |  |  |
| Module          | namesdates  |  |  |
| Attributes      | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.datable (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) att.naming (@role) (att.canonical (@key, @ref)) att.typed (@type)   |  |  |
| Member of       | model.persStateLike model.placeStateLike  |  |  |
| Contained<br>by | analysis: s   |  |  |
|                 | core: addrLine address author bibl biblScope citedRange date desc editor email head   |  |  |
|                 | item label meeting name note p pubPlace publisher ref resp street title   |  |  |
|                 | corpus: locale  |  |  |
|                 | <b>header:</b> authority catDesc change classCode distributor edition extent funder geoDecl language licence principal sponsor tagUsage   |  |  |
|                 |   |  |  |
|                 | namesdates: addName affiliation age birth bloc country death district education faith   |  |  |
|                 | floruit forename genName langKnown nameLink nationality occupation org orgName  |  |  |
|                 | persName person personGrp place placeName region residence roleName settlement  |  |  |
|                 | sex socecStatus surname trait   |  |  |
|                 | spoken: u writing   |  |  |
| May contain     | core: bibl biblStruct desc head label listBibl note p   |  |  |
|                 | header: biblFull  |  |  |
|                 | namesdates: trait   |  |  |
| Note            | Where there is confusion between <trait> and <state> the more general purpose element <state> should be used even for unchanging characteristics. If you wish to distinguish between characteristics that are generally perceived to be time-bound states and those assumed to be fixed traits, then <trait> is available for the more static of these. The <state> element encodes characteristics which are sometimes assumed to change, often at specific times or over a date range, whereas the <trait> elements are used to record characteristics, such as eye-colour, which are less subject to change. Traits are typically, but not necessarily, independent of the volition or action of the holder.</trait></state></trait></state></state></trait> |  |  |
| Example         | <trait type="physical"> <label>Eye colour</label> <desc>Blue</desc> </trait>  |  |  |
| Content         | <content></content>   |  |  |
| model           | <sequence></sequence>   |  |  |
|                 | <elementref <="" key="precision" th=""></elementref>  |  |  |

```
max0ccurs="unbounded" min0ccurs="0"/>
             <alternate>
              <elementRef key="trait"</pre>
               max0ccurs="unbounded" min0ccurs="1"/>
               <classRef key="model.headLike"</pre>
                max0ccurs="unbounded" min0ccurs="0"/>
               <classRef key="model.pLike"</pre>
                max0ccurs="unbounded" min0ccurs="1"/>
               <alternate max0ccurs="unbounded"</pre>
                min0ccurs="0">
                <classRef key="model.noteLike"/>
                <classRef key="model.biblLike"/>
               </alternate>
              </sequence>
              <alternate max0ccurs="unbounded"</pre>
               minOccurs="0">
               <classRef key="model.labelLike"/>
               <classRef key="model.noteLike"/>
               <classRef key="model.biblLike"/>
              </alternate>
             </alternate>
            </sequence>
           </content>
Schema
           element trait
Declaration
             att.global.attributes,
             att.datable.attributes,
             att.naming.attributes,
             att.typed.attributes,
            (
             precision*,
            (
             trait+
             model.headLike*,
             model.pLike+,
            ( model.noteLike | model.biblLike )*
            | ( model.labelLike | model.noteLike | model.biblLike )*
            )
            )
           }
```

#### <u>

| <u> (utterance) contains a stretch of speech usually preceded and followed by silence or by a change of speaker. [8.3.1.<br/><u>Utterances</u>]</u> |  |  |
|---|--|--|
| Module  | spoken   |  |
| Attributes  | Attributes att.ascribed (@who) att.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana) |  |
| Member of   | model.divPart.spoken   |  |
| Contained<br>by   | core: item note  |  |

|             | header: change licence   |
|-------------|--|
|             | textstructure: body div  |
| May contain | analysis: c pc s w   |
|             | core: address date email gap name note ref title   |
|             | header: idno   |
|             | iso-fs: fLib fs fvLib  |
|             | linking: anchor timeline   |
|             | namesdates: addName affiliation bloc country district forename genName geo   |
|             | location nameLink orgName persName placeName population region roleName  |
|             | settlement state surname trait   |
|             |  |
|             | spoken: incident kinesic vocal writing   |
| Note        | Prose and a mixture of speech elementsAlthough individual transcriptions may consistently use <u> elements for turns or other units, and although in most cases a <u> will be delimited by pause or change of speaker, <u> is not required to represent a turn or any communicative event, nor to be bounded by pauses or change of speaker. At a minimum, a <u> is some phonetic production by a given speaker.</u></u></u></u> |
| Example     | <pre><u who="#spkr1">if did you set</u> <u trans="latching" who="#spkr2">well Joe and I set it between us</u> <li>type="speakers"&gt;</li></pre>   |
| Content     | <content></content>  |
| model       | <alternate <="" maxoccurs="unbounded" th=""></alternate>   |
|             | <pre>min0ccurs="0"&gt;   <textnode></textnode></pre>   |
|             | <pre><classref key="model.gLike"></classref></pre>   |
|             | <pre><classref key="model.phrase"></classref></pre>  |
|             | <pre><classref key="model.global"></classref> </pre>   |
|             |  |
| Schema      | element u  |
| Declaration | {  |
|             | <pre>att.global.attribute.xmlid, att.global.analytic.attribute.ana,</pre>  |
|             | att.gcobat.anatytic.attribute.ana, att.ascribed.attributes,  |
|             | <pre>( text   model.gLike   model.phrase   model.global )* }</pre>   |
|             |  |

## <vocal>

<vocal> marks any vocalized but not necessarily lexical phenomenon, for example voiced pauses, non-lexical backchannels,

| etc. [ <u>8.3.3. Voo</u> | cal, Kinesic, Incident  |  |  |  |  |
|--------------------------|---|--|--|--|--|
| Module                   | spoken  |  |  |  |  |
| Attributes               | Attributes att.ascribed (@who) att.typed (@type) att.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana)  |  |  |  |  |
| Member of                | model.global.spoken   |  |  |  |  |
| Contained<br>by          | analysis: s w  core: addrLine address author bibl biblScope citedRange date editor email head imprint item label list name note p pubPlace publisher ref resp series street title   |  |  |  |  |
|                          | corpus: locale  |  |  |  |  |
|                          | header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor   |  |  |  |  |
|                          | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname |  |  |  |  |
|                          | spoken: u writing textstructure: back body div front text   |  |  |  |  |
| May contain              | core: desc  |  |  |  |  |
| Example                  | <pre><vocal dur="PT12S">   <desc>whistles</desc>   </vocal>   <vocal iterated="true">     <desc>whistles intermittently</desc>   </vocal></pre>   |  |  |  |  |
| Content<br>model         | <pre><content>   <classref key="model.descLike" max0ccurs="unbounded" min0ccurs="0"></classref>   </content></pre>  |  |  |  |  |
| Schema<br>Declaration    | <pre>element vocal {    att.global.attribute.xmlid,    att.global.analytic.attribute.ana,    att.ascribed.attributes,    att.typed.attributes,    model.descLike* }</pre>   |  |  |  |  |

### <w>

| <w> (word) represents a grammatical (not necessarily orthographic) word. [17.1. Linguistic Segment Categories]</w> |   |  |  |  |
|--|---|--|--|--|
| Module   | analysis  |  |  |  |
| Attribut   | Attributes att.global (@xml:id, @xml:lang, @xml:base) (att.global.linking (@corresp, @synch, @sameAs, |  |  |  |

| es               | @copyOf, @next, @prev)) (att.global.analytic (@ana)) (att.global.responsibility (@resp)) att.segLike (@function) (att.datcat (@datcat, @valueDatcat)) att.typed (@type)   |  |  |  |  |
|------------------|---|--|--|--|--|
|                  | lemma provides a lemma for the word, such as an uninflected dictionary entry form.  |  |  |  |  |
|                  | Status Optional   |  |  |  |  |
|                  | Datatype teidata.text   |  |  |  |  |
|                  | lemmaRef provides a pointer to a definition of the lemma for the word, for example in an online lexicon.  |  |  |  |  |
|                  | Status Optional   |  |  |  |  |
|                  | Datatype teidata.pointer  |  |  |  |  |
| Member           | 1   |  |  |  |  |
| of               | model.segLike   |  |  |  |  |
| Containe<br>d by | analysis: s w   |  |  |  |  |
|                  | core: addrLine author bibl biblScope citedRange date editor email head item label name  |  |  |  |  |
|                  | note p pubPlace publisher ref street title  |  |  |  |  |
|                  | header: change distributor edition extent geoDecl licence   |  |  |  |  |
|                  | namesdates: addName affiliation birth bloc country death district education faith floruit   |  |  |  |  |
|                  | forename genName nameLink nationality occupation orgName persName placeName   |  |  |  |  |
|                  | region residence roleName settlement sex socecStatus surname  |  |  |  |  |
|                  | spoken: u writing   |  |  |  |  |
| May<br>contain   | analysis: c pc w  |  |  |  |  |
|                  | core: gap note  |  |  |  |  |
|                  | iso-fs: fLib fs fvLib   |  |  |  |  |
|                  | linking: anchor timeline  |  |  |  |  |
|                  | spoken: incident kinesic vocal writing  |  |  |  |  |
| Example          | <pre><w lemma="hit" lemmapof="http://www.evample.com/levicen/hit/h.vml" type="yerh">hittem type="yerh"&gt;hittem type="yerh"&gt;hittm</w></pre> |  |  |  |  |
|                  | <pre>lemmaRef="http://www.example.com/lexicon/hitvb.xml" type="verb"&gt;hitt<m pe="suffix" ty="">ing</m></pre>  |  |  |  |  |
|                  |   |  |  |  |  |
| Content          | <content></content>   |  |  |  |  |
| model            | <alternate <="" max0ccurs="unbounded" th=""></alternate>  |  |  |  |  |
|                  | minOccurs="0">  |  |  |  |  |
|                  | <textnode></textnode>   |  |  |  |  |
|                  | <classref key="model.gLike"></classref>   |  |  |  |  |
|                  | <pre><elementref key="seg"></elementref></pre>  |  |  |  |  |
|                  | <pre><elementref key="w"></elementref></pre>  |  |  |  |  |
|                  | <pre><elementref key="m"></elementref> colomontPef key="c"/&gt;</pre>   |  |  |  |  |
|                  | <pre><elementref key="c"></elementref> <elementref key="pc"></elementref></pre>   |  |  |  |  |
|                  | <pre><classref key="model.global"></classref></pre>   |  |  |  |  |
|                  | <pre><classref key="model.lPart"></classref></pre>  |  |  |  |  |
|                  |   |  |  |  |  |
|                  | <pre><classref key="model.hiLike"></classref></pre>   |  |  |  |  |
|                  | <pre><classref key="model.hiLike"></classref> <classref key="model.pPart.edit"></classref></pre>  |  |  |  |  |

```
Schema
Declarati
on

element w
{
    att.global.attributes,
    att.segLike.attributes,
    att.typed.attributes,
    attribute lemma { text }?,
    attribute lemmaRef { text }?,
    (
    text
    | model.gLike | seg | w | m | c | pc | model.global | model.lPart
    | model.hiLike | model.pPart.edit )*
}
```

#### <when>

| Module           | linking  |                                |   |  |  |
|------------------|--|--------------------------------|---|--|--|
| Attributes       | Attributesatt.global (xml:lang, xml:base, @xml:id) att.global.linking (corresp, sameAs, copyOf, next, prev, @synch)  |                                |   |  |  |
|                  | absolute   | supplies an a                  | absolute value for the time.  |  |  |
|                  |  | Status                         | Optional  |  |  |
|                  |  | Datatype                       | teidata.temporal.w3c  |  |  |
|                  |  | Note                           | This attribute should always be specified on a <when> element which serves as the target for the @origin attribute of a <timeline>.</timeline></when>   |  |  |
|                  | interval   | specifies a ti<br>datatype dat | me interval either as a number or as one of the keywords defined by the ta.interval   |  |  |
|                  |  | Status                         | Optional  |  |  |
|                  |  | Datatype                       | teidata.interval  |  |  |
|                  | since  |                                | e reference point for determining the time of the current <when> element, ained by adding the interval to the time of the reference point.</when>   |  |  |
|                  |  | Status                         | Optional  |  |  |
|                  |  | Datatype                       | teidata.pointer   |  |  |
|                  |  | Note                           | This attribute should point to another <when> element in the same <timeline>. If no value is supplied, and the @absolute attribute is also unspecified, then the reference point is understood to be the origin of the enclosing <timeline> tag.</timeline></timeline></when> |  |  |
| Contained<br>by  | linking: timeline  |                                |   |  |  |
| May contain      | Empty element  |                                |   |  |  |
| Note             | On this element, the global @xml:id attribute must be supplied to specify an identifier for this point in time. The value used may be chosen freely provided that it is unique within the document and is a syntactically valid name. There is no requirement for values containing numbers to be in sequence. |                                |   |  |  |
| Example          | <pre><when interval="20" since="#w2" xml:id="TW3"></when></pre>  |                                |   |  |  |
|                  |  |                                |   |  |  |
| Content<br>model | <content></content>  |                                |   |  |  |
| Schema           | element when   |                                |   |  |  |
|                  | {  |                                |   |  |  |

```
att.global.attribute.xmlid,
  att.global.linking.attribute.synch,
  attribute absolute { text }?,
  attribute interval { text }?,
  attribute since { text }?,
  empty
}
```

## <writing>

| <writing> cont</writing> | ains a passage of written text revealed to participants in the course of a spoken text. [8.3.4. Writing]  |  |  |  |  |
|--------------------------|---|--|--|--|--|
| Module                   | spoken  |  |  |  |  |
| Attributes               | Attributes att.ascribed (@who) att.typed (@type) att.global (xml:lang, xml:base, @xml:id) att.global.analytic (@ana)  |  |  |  |  |
| Member of                | model.global.spoken   |  |  |  |  |
| Contained by             | analysis: s w   |  |  |  |  |
|                          | core: addrLine address author bibl biblScope citedRange date editor email head  |  |  |  |  |
|                          | imprint item label list name note p pubPlace publisher ref resp series street title   |  |  |  |  |
|                          | corpus: locale  |  |  |  |  |
|                          | header: authority change classCode distributor edition extent funder geoDecl language licence principal sponsor   |  |  |  |  |
|                          | namesdates: addName affiliation age birth bloc country death district education faith floruit forename genName langKnown nameLink nationality occupation orgName persName person personGrp placeName region residence roleName settlement sex socecStatus surname |  |  |  |  |
|                          | spoken: u writing   |  |  |  |  |
|                          | textstructure: back body div front text   |  |  |  |  |
| May contain              | analysis: c pc s w  |  |  |  |  |
|                          | core: address bibl biblStruct date desc email gap label list listBibl name note ref title   |  |  |  |  |
|                          | header: biblFull idno   |  |  |  |  |
|                          | iso-fs: fLib fs fvLib   |  |  |  |  |
|                          | linking: anchor timeline  |  |  |  |  |
|                          | namesdates: addName affiliation bloc country district forename genName geo<br>listEvent listOrg listPerson listPlace location nameLink orgName persName placeName<br>population region roleName settlement state surname trait                                    |  |  |  |  |

|                       | spoken: incident kinesic vocal writing   |
|-----------------------|--|
| Note                  | The <writing> element will usually be short and most simply transcribed as a character string; the content model also allows a sequence of paragraphs and paragraph-level elements, in case the writing has enough internal structure to warrant such markup. In either case the usual phrase-level tags for written text are available.</writing> |
| Example               | <pre><!----><l>man in a coonskin cap</l> <writing>coonskin</writing> <l>in a pig pen</l> <writing>pig pen</writing> <l>wants eleven dollar bills</l> <writing>20 dollar bills</writing> <l>you only got ten</l> <writing>10</writing> <!----></pre>  |
| Content<br>model      | <content> <macroref key="macro.paraContent"></macroref> </content>   |
| Schema<br>Declaration | <pre>element writing {   att.global.attribute.xmlid,   att.global.analytic.attribute.ana,   att.ascribed.attributes,   att.typed.attributes,   macro.paraContent}</pre>  |

## Model classes

## model.addrPart

| model.addrPart   |   |  |  |
|--|---|--|--|
| groups elements such as names or postal codes which may appear as part of a postal address. [3.5.2. Addresses] |   |  |  |
| Module   | tei   |  |  |
| Used by  | address   |  |  |
| Members  | model.nameLike [model.nameLike.agent [name orgName persName] model.offsetLike model.persNamePart [addName forename genName nameLink roleName surname] model.placeStateLike [model.placeNamePart [bloc country district placeName region settlement] location population state trait] idno] addrLine postBox postCode street |  |  |

# model.addressLike

| model.addressLike  |                           |  |  |
|--|---------------------------|--|--|
| groups elements used to represent a postal or email address. [1. The TEI Infrastructure] |                           |  |  |
| Module   | tei                       |  |  |
| Used by  | location model.pPart.data |  |  |
| Members  | address affiliation email |  |  |

# model.applicationLike

| model.applicationLike   |             |  |
|---|-------------|--|
| groups elements used to record application-specific information about a document in its header. |             |  |
| Module  | tei         |  |
| Used by   | appInfo     |  |
| Members   | application |  |

# model. availability Part

| model.availabilityPart  |              |  |
|---|--------------|--|
| groups elements such as licences and paragraphs of text which may appear as part of an availability statement [2.2.4. Publication, Distribution, Licensing, etc.] |              |  |
| Module  | tei          |  |
| Used by   | availability |  |
| Members   | licence      |  |

## model.biblLike

| model.biblLike   |   |  |
|--|---|--|
| groups elements containing a bibliographic description. [3.11. Bibliographic Citations and References] |   |  |
| Module   | tei   |  |
| Used by  | event listBibl location model.inter model.personPart org place population sourceDesc state taxonomy trait |  |
| Members  | bibl biblFull biblStruct listBibl   |  |

## model.biblPart

| model.biblPart  |   |  |  |
|---|---|--|--|
| groups elements which represent components of a bibliographic description. [3.11. Bibliographic Citations and References] |   |  |  |
| Module  | tei   |  |  |
| Used by   | bibl  |  |  |
| Members   | model.imprintPart [biblScope distributor pubPlace publisher] model.respLike [author editor funder meeting principal respStmt sponsor] availability bibl citedRange edition extent listRelation series |  |  |

## model.common

| model.common   |   |  |
|--|---|--|
| groups common chunk- and inter-level elements. [1.3. The TEI Class System] |   |  |
| Module   | tei   |  |
| Used by  | body div  |  |
| Members  | model.divPart [model.divPart.spoken [u] model.lLike model.pLike [p]] model.inter [model.biblLike [bibl biblFull biblStruct listBibl] model.egLike model.labelLike [desc label] model.listLike [list listEvent listOrg listPlace] model.oddDecl model.qLike [model.quoteLike] model.stageLike] |  |
| Note   | This class defines the set of chunk- and inter-level elements; it is used in many content models, including those for textual divisions.  |  |

## model.dateLike

| model.dateLike  |                                  |  |  |
|---|----------------------------------|--|--|
| groups elements containing temporal expressions. [3.5.4. Dates and Times 13.3.6. Dates and Times] |                                  |  |  |
| Module  | tei                              |  |  |
| Used by   | imprint model.pPart.data setting |  |  |
| Members   | date                             |  |  |

## model.descLike

| model.descLike   |  |  |
|--|--|--|
| groups elements which contain a description of their function. |  |  |
| Module   | tei  |  |
| Used by  | category gap incident kinesic taxonomy vocal |  |
| Members  | desc   |  |

## model.divBottom

| model.divBottom  |  |  |
|--|--|--|
| groups elements appearing at the end of a text division. [4.2. Elements Common to All Divisions] |  |  |
| Module   | tei  |  |
| Used by  | body div front list                            |  |
| Members  | model.divBottomPart model.divWrapper [meeting] |  |

## model.divGenLike

| model.divGenLike |  |  |
|------------------|--|--|
|                  |  |  |

| groups elements used to represent a structural division which is generated rather than explicitly present in the source. |          |
|--|----------|
| Module   | tei      |
| Used by  | body div |
| Members  | divGen   |

## model.divLike

| model.divLike   |                     |
|---|---------------------|
| groups elements used to represent un-numbered generic structural divisions. |                     |
| Module  | tei                 |
| Used by   | back body div front |
| Members   | div                 |

## model.divPart

| model.divPart  |  |
|--|--|
| groups paragraph-level elements appearing directly within divisions. [1.3. The TEI Class System] |  |
| Module   | tei  |
| Used by  | macro.specialPara model.common   |
| Members  | model.divPart.spoken [u] model.lLike model.pLike [p]   |
| Note   | Note that this element class does not include members of the model.inter class, which can appear either within or between paragraph-level items. |

## model.divPart.spoken

| model.divP | model.divPart.spoken  |  |
|------------|---|--|
| groups ele | ments structurally analogous to paragraphs within spoken texts. [8.1. General Considerations and Overview]                  |  |
| Module     | spoken  |  |
| Used by    | model.divPart   |  |
| Members    | u   |  |
| Note       | Spoken texts may be structured in many ways; elements in this class are typically larger units such as turns or utterances. |  |

## model.divTop

| model.divTop | )   |
|--------------|---|
| groups eleme | ents appearing at the beginning of a text division. [4.2. Elements Common to All Divisions] |
| Module       | tei   |

| Used by | body div list  |
|---------|--|
| Members | model.divTopPart [model.headLike [head] ] model.divWrapper [meeting] |

## model. div Top Part

| model.divTopPart   |                       |  |
|--|-----------------------|--|
| groups elements which can occur only at the beginning of a text division. [4.6. Title Pages] |                       |  |
| Module   | tei                   |  |
| Used by  | model.divTop          |  |
| Members  | model.headLike [head] |  |

## model.divWrapper

| model.divWrapper  |                              |
|---|------------------------------|
| groups elements which can appear at either top or bottom of a textual division. [4.2. Elements Common to All Divisions] |                              |
| Module  | tei                          |
| Used by   | model.divBottom model.divTop |
| Members   | meeting                      |

## model.editorialDeclPart

| model.editorialDeclPart   |   |
|---|---|
| groups elements which may be used inside <editorialdecl> and appear multiple times.</editorialdecl> |   |
| Module  | tei   |
| Used by   | editorialDecl   |
| Members   | correction hyphenation normalization punctuation quotation segmentation |

# model.emphLike

| model.emphLike                                       |  |
|--|--|
| groups phrase-level eler<br>Highlighting and Quotati | ments which are typographically distinct and to which a specific function can be attributed. [3.3. on] |
| Module   | tei  |
| Used by  | model.highlighted model.limitedPhrase  |
| Members  | title  |

## model. encoding Desc Part

| model.encodingDescPart  |   |
|---|---|
| groups elements which may be used inside <encodingdesc> and appear multiple times.</encodingdesc> |   |
| Module  | tei   |
| Used by   | encodingDesc  |
| Members   | appInfo classDecl editorialDecl geoDecl projectDesc samplingDecl tagsDecl |

## model.eventLike

| model.eventLike                        |                                      |
|--|--------------------------------------|
| groups elements which describe events. |                                      |
| Module                                 | tei                                  |
| Used by                                | model.orgPart model.personPart place |
| Members                                | event listEvent                      |

## model.featureVal

| model.featureVal  |  |  |
|---|--|--|
| groups elements which represent feature values in feature structures. |  |  |
| Module  | tei  |  |
| Used by   | f fvLib  |  |
| Members   | model.featureVal.complex [fs] model.featureVal.single [symbol] |  |

## model.featureVal.complex

| model.featureVal.complex  |                  |  |
|---|------------------|--|
| groups elements which express complex feature values in feature structures. |                  |  |
| Module  | tei              |  |
| Used by   | model.featureVal |  |
| Members   | fs               |  |

## model. feature Val. single

| model.featureVal.single   |                  |  |
|---|------------------|--|
| group elements used to represent atomic feature values in feature structures. |                  |  |
| Module  | tei              |  |
| Used by   | model.featureVal |  |
| Members   | symbol           |  |

## model. front Part

| model.frontPart  |                              |  |
|--|------------------------------|--|
| groups elements which appear at the level of divisions within front or back matter. [7.1. Front and Back Matter] |                              |  |
| Module   | tei                          |  |
| Used by  | back front                   |  |
| Members  | model.frontPart.drama divGen |  |

# model.global

| model.global groups elements which may appear at any point within a TEI text. [1.3. The TEI Class System] |  |
|---|--|
| Module  | tei  |
| Used by   | address back bibl body date div front head imprint list macro.paraContent macro.phraseSeq macro.phraseSeq.limited macro.specialPara person personGrp series text u w       |
| Members   | model.global.edit [gap] model.global.meta [fLib fs fvLib timeline] model.global.spoken [incident kinesic vocal writing] model.milestoneLike [anchor] model.noteLike [note] |

# model.global.edit

| model.global.edit   |              |  |
|---|--------------|--|
| groups globally available elements which perform a specifically editorial function. [1.3. The TEI Class System] |              |  |
| Module  | tei          |  |
| Used by   | model.global |  |
| Members   | gap          |  |

# model.global.meta

| model.global.meta  groups globally available elements which describe the status of other elements. [1.3. The TEI Class System] |   |  |
|--|---|--|
| Module tei   |   |  |
| Used by  | model.global  |  |
| Members  | fLib fs fvLib timeline  |  |
| Note   | Elements in this class are typically used to hold groups of links or of abstract interpretations, or by provide indications of certainty etc. It may find be convenient to localize all metadata elements, for example to contain them within the same divison as the elements that they relate to; or to locate them all to a division of their own. They may however appear at any point in a TEI text. |  |

# model.global.spoken

| model.global.spoken   |   |  |
|---|---|--|
| groups elements which may appear globally within spoken texts. [8.1. General Considerations and Overview] |   |  |
| Module  | spoken  |  |
| Used by   | model.global  |  |
| Members   | incident kinesic vocal writing  |  |
| Note  | This class groups elements which can appear anywhere within transcribed speech. |  |

## model.headLike

| model.headLike  |   |  |
|---|---|--|
| groups elements used to provide a title or heading at the start of a text division. |   |  |
| Module  | tei   |  |
| Used by   | divGen event listBibl listEvent listOrg listPerson listPlace listRelation model.divTopPart org place population state trait |  |
| Members   | head  |  |

## model.highlighted

| model.highlighted  |                                     |  |
|--|-------------------------------------|--|
| groups phrase-level elements which are typographically distinct. [3.3. Highlighting and Quotation] |                                     |  |
| Module   | tei                                 |  |
| Used by  | bibl model.phrase                   |  |
| Members  | model.emphLike [title] model.hiLike |  |

## model.imprintPart

| model.imprintPart   |  |
|---|--|
| groups the bibliographic elements which occur inside imprints. [3.11. Bibliographic Citations and References] |  |
| Module  | tei                                      |
| Used by   | imprint model.biblPart                   |
| Members   | biblScope distributor pubPlace publisher |

## model.inter

| model.inter |   |  |
|-------------|---|--|
| groups el   | ements which can appear either within or between paragraph-like elements. [1.3. The TEI Class System] |  |
| Module      | tei   |  |

| Used by | head macro.limitedContent macro.paraContent macro.specialPara model.common  |
|---------|---|
| Members | model.biblLike [bibl biblFull biblStruct listBibl] model.egLike model.labelLike [desc label] model.listLike [list listEvent listOrg listPerson listPlace] model.oddDecl model.qLike [model.quoteLike] model.stageLike |

## model.labelLike

| model.labelLike   |   |  |
|---|---|--|
| groups elements used to gloss or explain other parts of a document. |   |  |
| Module  | tei   |  |
| Used by   | application event location model.inter org place population state trait |  |
| Members   | desc label  |  |

## model.limitedPhrase

| model.limi  | model.limitedPhrase   |  |
|---|---|--|
| groups phrase-level elements excluding those elements primarily intended for transcription of existing sources. [1.3. The TEI Class System] |   |  |
| Module  | tei   |  |
| Used by   | catDesc macro.limitedContent macro.phraseSeq.limited  |  |
| Members   | model.emphLike [title] model.hiLike model.pPart.data [model.addressLike [address affiliation email] model.dateLike [date] model.measureLike [geo] model.nameLike [model.nameLike.agent [name orgName persName] model.offsetLike model.persNamePart [addName forename genName nameLink roleName surname] model.placeStateLike [model.placeNamePart [bloc country district placeName region settlement] location population state trait] idno]] model.pPart.editorial model.pPart.msdesc model.phrase.xml model.ptrLike [ref] |  |

## model.listLike

| model.listLike |   |  |
|----------------|---|--|
| groups list-   | groups list-like elements. [3.7. Lists]     |  |
| Module         | tei   |  |
| Used by        | back model.inter sourceDesc                 |  |
| Members        | list listEvent listOrg listPerson listPlace |  |

## model.measureLike

| model.measureLike   |                           |
|---|---------------------------|
| groups elements which denote a number, a quantity, a measurement, or similar piece of text that conveys some numerical meaning. [3.5.3. Numbers and Measures] |                           |
| Module  | tei                       |
| Used by   | location model.pPart.data |

| Members | geo |
|---------|-----|
|---------|-----|

## model.milestoneLike

| model.milestoneLike   |                           |  |
|---|---------------------------|--|
| groups milestone-style elements used to represent reference systems. [1.3. The TEI Class System 3.10.3. Milestone Elements] |                           |  |
| Module  | tei                       |  |
| Used by   | listBibl model.global org |  |
| Members   | anchor                    |  |

## model.nameLike

|         | model.nameLike groups elements which name or refer to a person, place, or organization.   |  |
|---------|---|--|
| Module  | Module tei  |  |
| Used by | model.addrPart model.pPart.data org   |  |
| Members | model.nameLike.agent [name orgName persName] model.offsetLike model.persNamePart [addName forename genName nameLink roleName surname] model.placeStateLike [model.placeNamePart [bloc country district placeName region settlement] location population state trait] idno |  |
| Note    | A superset of the naming elements that may appear in datelines, addresses, statements of responsibility, etc.   |  |

# model.nameLike.agent

| model.nameLike.agent   |   |
|--|---|
| groups elements which contain names of individuals or corporate bodies. [3.5. Names, Numbers, Dates, Abbreviations, and Addresses] |   |
| Module   | tei   |
| Used by  | model.nameLike respStmt setting   |
| Members  | name orgName persName   |
| Note   | This class is used in the content model of elements which reference names of people or organizations. |

## model.noteLike

| model.noteLike   |  |
|--|--|
| groups globally-available note-like elements. [3.8. Notes, Annotation, and Indexing] |  |
| Module   | tei  |
| Used by  | biblStruct event location model.global monogr notesStmt org place population state trait |
| Members  | note   |

# model.orgPart

| model.orgF | model.orgPart  |  |  |
|------------|--|--|--|
| groups ele | groups elements which form part of the description of an organization. |  |  |
| Module     | tei  |  |  |
| Used by    | org  |  |  |
| Members    | model.eventLike [event listEvent] listOrg listPerson listPlace         |  |  |

# model.pLike

| model.pLik                      | model.pLike   |  |
|---------------------------------|---|--|
| groups paragraph-like elements. |   |  |
| Module                          | tei   |  |
| Used by                         | application availability back correction editionStmt editorialDecl encodingDesc event front |  |
|                                 | hyphenation langKnowledge langUsage listRelation model.divPart normalization org            |  |
|                                 | particDesc person personGrp place population projectDesc publicationStmt punctuation        |  |
|                                 | quotation samplingDecl segmentation setting settingDesc sourceDesc state trait              |  |
| Members                         | p   |  |

# model.pLike.front

| model.pLike.front  |            |
|--|------------|
| groups paragraph-like elements which can occur as direct constituents of front matter. [4.6. Title Pages |            |
| Module   | tei        |
| Used by  | back front |
| Members  | head       |

## model.pPart.data

| model.pPa | nodel.pPart.data   |  |
|-----------|--|--|
|           | ps phrase-level elements containing names, dates, numbers, measures, and similar data. [3.5. Names, Numbers, s, Abbreviations, and Addresses]  |  |
| Module    | tei  |  |
| Used by   | bibl model.limitedPhrase model.phrase  |  |
| Members   | model.addressLike [address affiliation email] model.dateLike [date] model.measureLike [geo] model.nameLike [model.nameLike.agent [name orgName persName] model.offsetLike model.persNamePart [addName forename genName nameLink roleName surname] model.placeStateLike [model.placeNamePart [bloc country district placeName region settlement] location population state trait] idno] |  |

## model.pPart.edit

| model.pPart.edit   |   |  |  |
|--------------------|---|--|--|
| groups phrase-leve | groups phrase-level elements for simple editorial correction and transcription. [3.4. Simple Editorial Changes] |  |  |
| Module             | tei   |  |  |
| Used by            | bibl model.phrase pc w  |  |  |
| Members            | model.pPart.editorial model.pPart.transcriptional   |  |  |

## model.pers Name Part

| model.persNamePart |  |
|--------------------|--|
| groups elem        | nents which form part of a personal name. [13.2.1. Personal Names] |
| Module             | namesdates   |
| Used by            | model.nameLike   |
| Members            | addName forename genName nameLink roleName surname                 |

## model.persStateLike

| model.pers  | model.persStateLike   |  |
|---|---|--|
| groups elements describing changeable characteristics of a person which have a definite duration, for example occupation, residence, or name. |   |  |
| Module  | tei   |  |
| Used by   | model.personPart  |  |
| Members   | affiliation age education faith floruit langKnowledge nationality occupation persName residence sex socecStatus state trait |  |
| Note  | These characteristics of an individual are typically a consequence of their own action or that of others.                   |  |

## model.personLike

| model.personLike  |                           |
|---|---------------------------|
| groups elements which provide information about people and their relationships. |                           |
| Module  | tei                       |
| Used by   | listPerson org particDesc |
| Members   | org person personGrp      |

## model.personPart

#### model.personPart

groups elements which form part of the description of a person. [15.2.2. The Participant Description]

| Module  | tei   |  |
|---------|---|--|
| Used by | person personGrp  |  |
| Members | model.biblLike [bibl biblFull biblStruct listBibl] model.eventLike [event listEvent] model.persStateLike [affiliation age education faith floruit langKnowledge nationality occupation persName residence sex socecStatus state trait] birth death idno |  |

# model.phrase

| model.phra | odel.phrase  |  |
|------------|--|--|
| groups ele | ments which can occur at the level of individual words or phrases. [1.3. The TEI Class System]   |  |
| Module     | tei  |  |
| Used by    | date head macro.paraContent macro.phraseSeq macro.specialPara u  |  |
| Members    | model.graphicLike model.highlighted [model.emphLike [title] model.hiLike] model.lPart model.pPart.data [model.addressLike [address affiliation email] model.dateLike [date] model.measureLike [geo] model.nameLike [model.nameLike.agent [name orgName persName] model.offsetLike model.persNamePart [addName forename genName nameLink roleName surname] model.placeStateLike [model.placeNamePart [bloc country district placeName region settlement] location population state trait] idno]] model.pPart.edit [model.pPart.editorial model.pPart.transcriptional] model.pPart.msdesc model.phrase.xml model.ptrLike [ref] model.segLike [c pc s w] model.specDescLike |  |
| Note       | This class of elements can occur within paragraphs, list items, lines of verse, etc.   |  |

# model.placeLike

| model.placeLike   |                                 |
|---|---------------------------------|
| groups elements used to provide information about places and their relationsh |                                 |
| Module  | tei                             |
| Used by   | listPlace org place settingDesc |
| Members   | place                           |

## model. place Name Part

| model.placeNamePart   |   |
|---|---|
| groups elements which form part of a place name. [13.2.3. Place Names |   |
| Module  | tei   |
| Used by   | location model.placeStateLike                     |
| Members   | bloc country district placeName region settlement |

## model.placeStateLike

| model.placeStateLike                                       |  |
|--|--|
|  |  |
| groups elements which describe changing states of a place. |  |

| Module  | tei   |
|---------|---|
| Used by | model.nameLike place  |
| Members | model.placeNamePart [bloc country district placeName region settlement] location population state trait |

# model.profileDescPart

| model.profileDescPart   |  |  |
|---|--|--|
| groups elements which may be used inside <profiledesc> and appear multiple times.</profiledesc> |  |  |
| Module  | tei  |  |
| Used by   | profileDesc                                |  |
| Members   | langUsage particDesc settingDesc textClass |  |

## model.ptrLike

| model.ptrLike |   |  |
|---------------|---|--|
| groups ele    | groups elements used for purposes of location and reference. [3.6. Simple Links and Cross-References] |  |
| Module        | tei   |  |
| Used by       | by analytic application bibl biblStruct model.limitedPhrase model.phrase monogr series                |  |
| Members       | ref   |  |

# model.publication Stmt Part.agency

| model.publicationStmtPart.agency |  |  |
|----------------------------------|--|--|
|                                  | child elements of a <publicationstmt> element of the TEI header that indicate an authorising agent. [2.2.4. up. Distribution, Licensing, etc.]</publicationstmt>   |  |
| Module                           | tei  |  |
| Used by                          | publicationStmt  |  |
| Members                          | s authority distributor publisher  |  |
| Note                             | The 'agency' child elements, while not required, are required if one of the 'detail' child elements is to be used. It is not valid to have a 'detail' child element without a preceding 'agency' child element. See also model.publicationStmtPart.detail. |  |

## model. publication Stmt Part. detail

| model.pub | model.publicationStmtPart.detail  |  |
|-----------|---|--|
|           | groups the agency-specific child elements of the <publicationstmt> element of the TEI header. [2.2.4. Publication, Distribution, Licensing, etc.]</publicationstmt> |  |
| Module    | odule tei   |  |
| Used by   | Used by publicationStmt   |  |
| Members   | Members address availability date idno pubPlace   |  |

| Note | A 'detail' child element may not occur unless an 'agency' child element precedes it. See also |  |
|------|---|--|
|      | model.publicationStmtPart.agency.   |  |

# model.qLike

| model.qLike   |   |
|---|---|
| groups elements related to highlighting which of Highlighting and Quotation | can appear either within or between chunk-level elements. [3.3. |
| Module tei  |   |
| Used by model.inter   |   |
| Members   | model.quoteLike   |

## model.resourceLike

| model.resourceLike   |      |  |
|--|------|--|
| groups separate elements which constitute the content of a digital resource, as opposed to its metadata. [1.3. The TEI Class System] |      |  |
| Module   | tei  |  |
| Used by TEI teiCorpus  |      |  |
| Members  | text |  |

## model.respLike

| model.respLike  | model.respLike   |  |
|---|--|--|
| groups elements who   | ich are used to indicate intellectual or other significant responsibility, for example within a<br>it. |  |
| Module  | tei  |  |
| Used by   | Used by editionStmt model.biblPart titleStmt   |  |
| Members author editor funder meeting principal respStmt sponsor |  |  |

# model.seg Like

| model.segLike  |   |
|--|---|
| groups elements used for arbitrary segmentation. [16.3. Blocks, Segments, and Anchors 17.1. Linguistic Segment Categories] |   |
| Module   | tei   |
| Used by  | bibl model.phrase   |
| Members  | c pc s w  |
| Note   | The principles on which segmentation is carried out, and any special codes or attribute values used, should be defined explicitly in the <segmentation> element of the <encodingdesc> within the associated TEI header.</encodingdesc></segmentation> |

## model.setting Part

| model.settingPart   |         |  |
|---|---------|--|
| groups elements used to describe the setting of a linguistic interaction. |         |  |
| Module  | tei     |  |
| Used by   | setting |  |
| Members   | locale  |  |

## model.teiHeaderPart

| model.teiHeaderPart   |                          |  |
|---|--------------------------|--|
| groups high level elements which may appear more than once in a TEI header. |                          |  |
| Module  | tei                      |  |
| Used by teiHeader   |                          |  |
| Members   | encodingDesc profileDesc |  |

## Attribute classes

## att.ascribed

| att.asci ii  |   |  |
|--------------|---|--|
| att.ascribed |   |  |
|              | tributes for elements representing speech or action that can be ascribed to a specific individual. [3.3.3. 3.3. 3.3. 3.4. 3.5. 3.5. 3.5. 3.5  |  |
| Module       | tei   |  |
| Members      | change incident kinesic setting u vocal writing   |  |
| Attributes   | Attributes  |  |
|              | <b>who</b> indicates the person, or group of people, to whom the element content is ascribed.   |  |
|              | Status Optional   |  |
|              | <b>Datatype</b> 1–∞ occurrences of teidata.pointer separated by whitespace  |  |
|              | In the following example from Hamlet, speeches ( <sp>) in the body of the play are linked to <castitem> elements in the <castlist> using the @who attribute.</castlist></castitem></sp> |  |
|              | <pre><castitem type="role">   <role xml:id="Barnardo">Bernardo</role></castitem></pre>  |  |
|              |   |  |
|              | <pre><castitem type="role"> <role xml:id="Francisco">Francisco</role></castitem></pre>  |  |
|              | <roledonter< ro="" roledonter<=""></roledonter<>  |  |
|              | titem>  |  |
|              |   |  |
|              | <pre><sp who="#Barnardo"></sp></pre>  |  |
|              | <pre><speaker>Bernardo</speaker></pre>  |  |
|              | <l n="1">Who's there?</l>   |  |

```
</sp>
<sp who="#Francisco">
<speaker>Francisco</speaker>
<l n="2">Nay, answer me: stand, and unfold yourself.</l>
</sp>
Note
For transcribed speech, this will typically identify a participant or participant group; in other contexts, it will point to any identified <person> element.
```

#### att.canonical

| •          |  | which can be used to associate a representation such as a name or title with canonical information ing named or referenced.   |  |  |  |  |  |
|------------|--|---|--|--|--|--|--|
| Module     | tei  |   |  |  |  |  |  |
| Members    | att.naming [att.personal [addName forename genName name orgName persName placeName roleName surname] affiliation author birth bloc country death district editor education event nationality occupation population pubPlace region residence settlement socecStatus state trait] faith funder meeting principal relation resp respStmt sponsor |   |  |  |  |  |  |
| Attributes | Attribu  | utes  |  |  |  |  |  |
|            | key  | provides an externally-defined means of identifying the entity (or entities) being named, using a coded value of some kind.   |  |  |  |  |  |
|            |  | Status Optional   |  |  |  |  |  |
|            |  | Datatype teidata.text   |  |  |  |  |  |
|            |  | <pre><name key="name 427308" type="organisation">[New Zealand Parliament, Legislative Council]</name> </pre>  |  |  |  |  |  |
|            |  | <pre><author>   <name key="Hugo, Victor (1802-1885)" ref="http://www.idref.fr/026927608">Victor Hugo</name>   </author></pre>   |  |  |  |  |  |
|            |  | The value may be a unique identifier from a database, or any other externally-defined string identifying the referent. No particular syntax is proposed for the values of the @key attribute, since its form will depend entirely on practice within a given project. For the same reason, this attribute is not recommended in data interchange, since there is no way of ensuring that the values used by one project are distinct from those used by another. In such a situation, a preferable approach for magic tokens which follows standard practice on the Web is to use a @ref attribute whose value is a tag URI as defined in RFC 4151. |  |  |  |  |  |
|            | ref  | (reference) provides an explicit means of locating a full definition or identity for the entity being named by means of one or more URIs.   |  |  |  |  |  |
|            |  | Status Optional   |  |  |  |  |  |
|            |  | <b>Datatype</b> 1–∞ occurrences of teidata.pointer separated by whitespace  |  |  |  |  |  |
|            |  | <pre><name ref="http://viaf.org/viaf/109557338" type="person">Seamus Heaney</name></pre>  |  |  |  |  |  |
|            |  | Note  The value must point directly to one or more XML elements or other resources by means of one or more URIs, separated by whitespace. If more than one is supplied the implication is that the name identifies several distinct entities.   |  |  |  |  |  |

## att.citing

| att.citing  |            |                    |                   |           |   |
|-------------|------------|--------------------|-------------------|-----------|---|
| provides at | tributes f | or specifying t    | he specific part  | of a bib  | oliographic item being cited. [1.3.1. Attribute Classes]                  |
| Module      | tei        |                    |                   |           |   |
| Members     | biblSco    | pe citedRange      |                   |           |   |
| Attributes  | Attribut   | tes                |                   |           |   |
|             | unit       | identifies the     | e unit of inform  | ation co  | onveyed by the element, e.g. columns, pages, volume.                      |
|             |            | Status             |                   | Option    | al  |
|             |            | Datatype           |                   | teidata   | enumerated  |
|             |            | Suggested include: | values            | volun     | <b>ne</b> the element contains a volume number.                           |
|             |            |                    |                   | issue     | the element contains an issue number, or volume and issue numbers.        |
|             |            |                    |                   | page      | the element contains a page number or page range.                         |
|             |            |                    |                   | line      | the element contains a line number or line range.                         |
|             |            |                    |                   | chapt     | <b>er</b> the element contains a chapter indication (number and/or title) |
|             |            |                    |                   | part      | the element identifies a part of a book or collection.                    |
|             |            |                    |                   | colun     | <b>nn</b> the element identifies a column.                                |
|             | from       | specifies the      | starting point of | of the ra | ange of units indicated by the <i>@unit</i> attribute.                    |
|             |            | Status             | Optional          |           |   |
|             |            | Datatype           | teidata.word      |           |   |
|             | to         | specifies the      | end-point of th   | ie range  | e of units indicated by the <i>@unit</i> attribute.                       |
|             |            | Status             | Optional          |           |   |
|             |            | Datatype           | teidata.word      |           |   |

## att.datable

| att.datable |  |
|-------------|--|
| provides at | tributes for normalization of elements that contain dates, times, or datable events.   |
| Module      | tei  |
| Members     | affiliation age application birth bloc change country date death district education event faith floruit langKnowledge langKnown licence location name nationality occupation orgName persName placeName population region relation residence resp settlement sex socecStatus state trait |
| Attributes  | Attributes att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)  |

## att.datable.w3c

| att.datable.v |  |   |  |  |  |
|---------------|--|---|--|--|--|
|               |  |   |  |  |  |
|               |  | alization of elements that contain datable events conforming to the W3C <i>XML Schema Part</i> 5.4. Dates and Times 13.3.6. Dates and Times]  |  |  |  |
| Module        | tei  |   |  |  |  |
| Members       | att.datable [affiliation age application birth bloc change country date death district education event faith floruit langKnowledge langKnown licence location name nationality occupation orgName persName placeName population region relation residence resp settlement sex socecStatus state trait] |   |  |  |  |
| Attributes    | Attributes   |   |  |  |  |
|               | when   | supplies the value of the date or time in a standard form, e.g. yyyy-mm-dd.   |  |  |  |
|               |  | <b>Status</b> Optional  |  |  |  |
|               |  | Datatype teidata.temporal.w3c   |  |  |  |
|               |  | Examples of W3C date, time, and date & time formats.  |  |  |  |
|               |  | <pre></pre>   |  |  |  |
|               |  | <pre>pm   <time when="14:12:38">fourteen twelve and 38 seconds</time>   <date when="1962-10">0ctober of 1962</date></pre>   |  |  |  |
|               |  | <pre><date when="06-12">June 12th</date> <date when="01">the first of the month</date> <date when="08">August</date></pre>  |  |  |  |
|               |  | <pre><date when="2006">MMVI</date> <date when="0056">AD 56</date> <date when="-0056">56 BC</date> </pre>  |  |  |  |
|               |  | This list begins in the year 1632, more precisely on Trinity Sunday, i.e. the Sunday after Pentecost, in that year the <date calendar="#Julian" when="1632-06-06">27th of May (old style)</date> .  |  |  |  |
|               |  | <pre><opener>   <dateline>     <placename>Dorchester, Village,</placename>     <date when="1828-03-02">March 2d. 1828.</date>     </dateline>     <salute>To         Mrs. Cornell,</salute> Sunday <time when="12:00:00">noon.</time> </opener></pre> |  |  |  |
|               | notBefore  | specifies the earliest possible date for the event in standard form, e.g. yyyy-mm-dd.  Status Optional  |  |  |  |
|               | notAfter   | specifies the latest possible date for the event in standard form, e.g. yyyy-mm-dd.  Status Optional  |  |  |  |
|               |  | Datatype teidata.temporal.w3c   |  |  |  |
|               | from   | indicates the starting point of the period in standard form, e.g. yyyy-mm-dd.   |  |  |  |

|            | Status   | Optional                                       |  |  |  |  |  |
|------------|--|--|--|--|--|--|--|
|            | Datatype   | teidata.temporal.w3c                           |  |  |  |  |  |
|            | to indicates the ending point of the period in standard form, e.g. yyyy-mm-dd.   |  |  |  |  |  |  |
|            | Status   | Optional                                       |  |  |  |  |  |
|            | Datatype   | teidata.temporal.w3c                           |  |  |  |  |  |
| Schematron | <sch:rule context="te&lt;/th&gt;&lt;th&gt;ei:*[@when]"></sch:rule>   |  |  |  |  |  |  |
|            | <sch:report role="nor&lt;/th&gt;&lt;th&gt;nfatal" test="@notBefore @notAfter @from @to">The @when</sch:report>   |  |  |  |  |  |  |
|            | attribute cannot be us   | sed with any other att.datable.w3c attributes. |  |  |  |  |  |
|            |  |  |  |  |  |  |  |
| Schematron | <sch:rule context="tei:*[@from]"></sch:rule>   |  |  |  |  |  |  |
|            | <sch:report role="nonfatal" test="@notBefore">The @from and @notBefore attributes</sch:report>   |  |  |  |  |  |  |
|            | cannot be used together.   |  |  |  |  |  |  |
| Schematron | <sch:rule context="tei:*[@to]"> <sch:report role="nonfatal" test="@notAfter">The</sch:report></sch:rule>   |  |  |  |  |  |  |
|            | @to and @notAfter attributes cannot be used together.  |  |  |  |  |  |  |
| Example    | <pre><date from="1863-05-28" to="1863-06-01">28 May through 1 June 1863</date></pre>   |  |  |  |  |  |  |
| Note       | The value of these attributes should be a normalized representation of the date, time, or combined date & time intended, in any of the standard formats specified by XML Schema Part 2: Datatypes Second Edition, using the Gregorian calendar. The most commonly-encountered format for the date portion of a temporal attribute is yyyy-mm-dd, but yyyy,mm,dd, yyyyy-mm, ormm-dd may also be used. For the time part, the form hh:mm:ss is used.  Note that this format does not currently permit use of the value 0000 to represent the year 1 BCE; instead the value -0001 should be used. |  |  |  |  |  |  |

## att.datcat

| att.datcat  |                               |   |  |
|-------------|-------------------------------|---|--|
| appropriate | Data Categories               | (DCs) defined                           | ueDatacat attributes which are used to align XML elements or attributes with the by the ISO 12620:2009 standard and stored in the Web repository called ISOCat /iew 18.3. Other Atomic Feature Values  |
| Module      | tei                           |   |  |
| Members     | att.segLike [c p              | c s w] f fs sym                         | abol   |
| Attributes  | Attributes                    |   |  |
|             | datcat                        |   | ID (persistent identifier) that aligns the given element with the appropriate ry (or categories) in ISOcat.  |
|             |                               | Status                                  | Optional   |
|             |                               | Datatype                                | 1—∞ occurrences of teidata.pointer separated by whitespace   |
|             | valueDatcat                   |   | ID (persistent identifier) that aligns the content of the given element or the given attribute with the appropriate simple Data Category (or categories) in  |
|             |                               | Status                                  | Optional   |
|             |                               | Datatype                                | 1—∞ occurrences of teidata.pointer separated by whitespace   |
| Example     | @dcr:valueDat in the ISOcat D | cat the feature<br>CR at <u>www.isc</u> | relates the feature name to the data category "partOfSpeech" and e value to the data category "commonNoun". Both these data categories reside ocat.org, which is the DCR used by ISO TC37 and hosted by its registration olinguistics in Nijmegen. |
|             | <fs<br>xmlns:d</fs<br>        | cr="http:/                              | //www.isocat.org/ns/dcr">  |

|      | <pre><f dcr:datcat="http://www.isocat.org/datcat/DC-1345" dcr:valuedatcat="http://www.isocat.org/datcat/DC- 1256" fval="#commonNoun" name="POS"></f> </pre>   |
|------|---|
| Note | ISO 12620:2009 is a standard describing the data model and procedures for a Data Category Registry (DCR). Data categories are defined as elementary descriptors in a linguistic structure. In the DCR data model each data category gets assigned a unique Peristent IDentifier (PID), i.e., an URI. Linguistic resources or preferably their schemas that make use of data categories from a DCR should refer to them using this PID. For XML-based resources, like TEI documents, ISO 12620:2009 normative Annex A gives a small Data Category Reference XML vocabulary (also available online at <a href="http://www.isocat.org/12620/">http://www.isocat.org/12620/</a> ), which provides two attributes, @dcr:datcat and @dcr:valueDatcat. |

## att.declarable

| att.declara | ble           |                   |           |   |
|-------------|---------------|-------------------|-----------|---|
| •           |               |                   |           | header which may be independently selected by means of the special textual Information with a Text  |
| Module      | tei           |                   |           |   |
| Members     | listOrg listI |                   | ormaliza  | prrection editorialDecl geoDecl hyphenation langUsage listBibl listEvent ation particDesc projectDesc punctuation quotation samplingDecl esc textClass            |
| Attributes  | Attributes    |                   |           |   |
|             | default       | indicates wheth   | ner or no | t this element is selected by default when its parent is selected.  |
|             |               | Status            | Option    | nal   |
|             |               | Datatype          | teidata   | a.truthValue  |
|             |               | Legal values are: | true      | This element is selected if its parent is selected  |
|             |               |                   | false     | This element can only be selected explicitly, unless it is the only one   |
|             |               |                   |           | of its kind, in which case it is selected if its parent is selected. [Default]  |
| Note        | in chapter    | _                 | Context   | of declarable elements with individual parts of a TEI text are fully defined tual Information with a Text. Only one element of a particular type may lue of true. |

## att.duration

| att.duration | 1   |
|--------------|---|
| provides at  | tributes for normalization of elements that contain datable events.   |
| Module       | spoken  |
| Members      | date  |
| Attributes   | Attributes  |
| Note         | This 'superclass' provides attributes that can be used to provide normalized values of temporal information. By default, the attributes from the att.duration.w3c class are provided. If the module for names & dates is loaded, this class also provides attributes from the att.duration.iso class. In general, the possible values of attributes restricted to the W3C datatypes form a subset of those values available via the ISO 8601 standard. However, the greater expressiveness of the ISO datatypes is rarely needed, and there exists much greater software support for the W3C datatypes. |

#### att.global

| provides attributes common to all elements in the TEI encoding scheme.  Module tei  Members TEI addName addrLine address affiliation age analytic applnfo application author authority availability bac bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDec correction country date death desc distributor district divGen edition editionStmt editor editorialDecl   |    |
|--|----|
| Module         tei           Members         TEI addName addrLine address affiliation age analytic appInfo application author authority availability bac bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDec  |    |
| Module         tei           Members         TEI addName addrLine address affiliation age analytic appInfo application author authority availability bac bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDec  |    |
| Members TEI addName addrLine address affiliation age analytic applnfo application author authority availability back bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDec  |    |
| bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDec   |    |
| education email encodingDesc event extent f fLib faith fileDesc floruit forename front fs funder fvLib genName geo geoDecl hyphenation idno imprint keywords label langKnowledge langKnown langUsage language licence listBibl listChange listEvent listOrg listPerson listPlace listRelation locale location meeting monogr name nameLink namespace nationality normalization notesStmt occupation org orgName p particDesc pc persName personGrp place placeName population postBox postCode principal profileDesc projectDesc pubPlace publicationStmt publisher punctuation quotation ref region relation residence resp respStmt revisionDesc roleName s samplingDecl segmentation series setting settingDesc settlement sex socecStatus sourceDesc sponsor state street surname symbol tagUsage tagsDecl taxonomy teiCorpus teiHeader text textClass titleStmt trait w |    |
| Attributes Attributes att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev) att.global.analytic (@ana) att.global.responsibility (@resp)   |    |
| xml:id (identifier) provides a unique identifier for the element bearing the attribute.  |    |
| Status Optional  |    |
| Datatype ID  |    |
| Note The @xml:id attribute may be used to specify a canonical reference for an element; see section 3.10. Reference Systems.   |    |
| xml:lang (language) indicates the language of the element content using a 'tag' generated according to BCP 47.   | 0  |
| Status Optional  |    |
| Datatype teidata.language  |    |
| The consequences of  |    |
| this rapid depopulation were the loss of the last  |    |
| <pre><foreign xml:lang="rap">ariki</foreign> or chief</pre>  |    |
| (Routledge 1920:205,210) and their connections to  |    |
| ancestral territorial organization.  |    |
| Note The xml:lang value will be inherited from the immediately enclosing element, or from its parent, and so on up the document hierarchy. It is generally good practice to specify xml:lang at the highest appropriate level, noticing that a different default may be needed for the teiHeader from that needed for the associated resource element or elements, and that a single TEI document may  |    |
| contain texts in many languages. The authoritative list of registered language subtags is maintained by IANA and is available at   |    |
| http://www.iana.org/assignments/language-subtag-registry. For a good general overview of the construction of language tags, see  |    |
| http://www.w3.org/International/articles/language-tags/, and for a practical step-by-step guide, see https://www.w3.org/International/questions/qa-  |    |
| choosing-language-tags.en.php.   |    |
| The value used must conform with BCP 47. If the value is a private use code  |    |
| (i.e., starts with x- or contains -x-), a <language> element with a matching value for its @ident attribute should be supplied in the TEI header to document this</language>   |    |
| value. Such documentation may also optionally be supplied for non-private-us codes, though these must remain consistent with their (IETF)Internet  | ż  |
| Engineering Task Force definitions.  |    |
| xml:base provides a base URI reference with which applications can resolve relative URI references in absolute URI references.   | :О |
| Status Optional  |    |

```
Datatype
                          teidata.pointer
<div type="bibl">
 <head>Bibliography</head>
 <listBibl xml:base="http://www.lib.ucdavis.edu/BWRP/Works/">
  <bibl>
   <author>
    <name>Landon, Letitia Elizabeth</name>
   </author>
   <ref target="LandLVow0f.sgm">
    <title>The Vow of the Peacock</title>
   </ref>
  </bibl>
  <bibl>
   <author>
    <name>Compton, Margaret Clephane</name>
   <ref target="NortMIrene.sgm">
    <title>Irene, a Poem in Six Cantos</title>
   </ref>
  </bibl>
  <bibl>
   <author>
    <name>Taylor, Jane</name>
   </author>
   <ref target="TaylJEssay.sgm">
    <title>Essays in Rhyme on Morals and Manners</title>
  </bibl>
 </listBibl>
</div>
```

#### att.global.analytic

| att.global.a | nalytic  |
|--------------|--|
| •            | ditional global attributes for associating specific analyses or interpretations with appropriate portions of a text. al Attributes for Simple Analyses 17.3. Spans and Interpretations   |
| Module       | analysis   |
| Members      | att.global [TEI addName addrLine address affiliation age analytic appInfo application author authority availability back bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDecl correction country date death desc distributor district divGen edition editionStmt editor editorialDecl education email encodingDesc event extent f fLib faith fileDesc floruit forename front fs funder fvLib genName geo geoDecl hyphenation idno imprint keywords label langKnowledge langKnown langUsage language licence listBibl listChange listEvent listOrg listPerson listPlace listRelation locale location meeting monogr name nameLink namespace nationality normalization notesStmt occupation org orgName p particDesc pc persName personGrp place placeName population postBox postCode principal profileDesc projectDesc pubPlace publicationStmt publisher punctuation quotation ref region relation residence resp respStmt revisionDesc roleName s samplingDecl segmentation series setting settingDesc settlement sex socecStatus sourceDesc sponsor state street surname symbol tagUsage tagsDecl taxonomy teiCorpus teiHeader text textClass titleStmt trait w] |
| Attributes   | Attributes   |
|              | <ul> <li>ana (analysis) indicates one or more elements containing interpretations of the element on which the</li> <li>@ana attribute appears.</li> </ul>  |
|              | Status Optional  |

| Datatype | 1–∞ occurrences of teidata.pointer separated by whitespace  |
|----------|---|
| Note     | When multiple values are given, they may reflect either multiple divergent interpretations of an ambiguous text, or multiple mutually consistent interpretations of the same passage in different contexts. |

#### att.global.linking

#### att.global.linking provides a set of attributes for hypertextual linking. Module linking Members att.global [TEI addName addrLine address affiliation age analytic applnfo application author authority availability back bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDecl correction country date death desc distributor district divGen edition editionStmt editor editorialDecl education email encodingDesc event extent f fLib faith fileDesc floruit forename front fs funder fvLib genName geo geoDecl hyphenation idno imprint keywords label langKnowledge langKnown langUsage language licence listBibl listChange listEvent listOrg listPerson listPlace listRelation locale location meeting monogr name nameLink namespace nationality normalization notesStmt occupation org orgName p particDesc pc persName personGrp place placeName population postBox postCode principal profileDesc projectDesc pubPlace publicationStmt publisher punctuation quotation ref region relation residence resp respStmt revisionDesc roleName s samplingDecl segmentation series setting settingDesc settlement sex socecStatus sourceDesc sponsor state street surname symbol tagUsage tagsDecl taxonomy teiCorpus teiHeader text textClass titleStmt trait w] **Attributes Attributes** corresp (corresponds) points to elements that correspond to the current element in some way. Status Optional Datatype 1-∞ occurrences of teidata.pointer separated by whitespace <qroup> <text xml:id="t1-q1-t1" xml:lang="mi"> <body xml:id="t1-g1-t1-body1"> <div type="chapter"> <head>He Whakamaramatanga mo te Ture Hoko, Riihi hoki, i nga Whenua Maori, 1876.</head> ... </div> </body> </text> <text xml:id="t1-q1-t2" xml:lang="en"> <body corresp="#t1-g1-t1-body1" **xml:id**="t1-g1-t2-body1"> <div type="chapter"> <head>An Act to regulate the Sale, Letting, and Disposal of Native Lands, 1876.</head> ... </div> </body> </text> </group> In this example a <group> contains two <text>s, each containing the same document in a different language. The correspondence is indicated using @corresp. The language is

indicated using xml:lang, whose value is inherited; both the tag with the @corresp and

the tag pointed to by the @corresp inherit the value from their immediate parent.

```
<!-- In a placeography --><place corresp="#LOND2 #GENI1"
 xml:id="LOND1">
 <placeName>London</placeName>
 <desc>The city of London...</desc>
</place>
<!-- In a literary personography -->
<person corresp="#LOND1 #GENI1"</pre>
 xml:id="LOND2">
 <persName type="lit">London</persName>
 <note>
  >Allegorical character representing the city of
<ref target="LOND1.xml">London</ref>.
  </note>
</person>
<person corresp="#LOND1 #LOND2"</pre>
 xml:id="GENI1">
 <persName type="lit">London's Genius</persName>
  >Personification of London's genius. Appears as an
     allegorical character in mayoral shows.
  </note>
</person>
```

In this example, a <place> element containing information about the city of London is linked with two <person> elements in a literary personography. This correspondence represents a slightly looser relationship than the one in the preceding example; there is no sense in which an allegorical character could be substituted for the physical city, or vice versa, but there is obviously a correspondence between them.

**synch** (synchronous) points to elements that are synchronous with the current element.

Status Optional

**Datatype** 1–∞ occurrences of teidata.pointer separated by whitespace

sameAs points to an element that is the same as the current element.

Status Optional

Datatype teidata.pointer

copyOf points to an element of which the current element is a copy.

Status Optional

Datatype teidata.pointer

**Note** Any content of the current element should be ignored. Its true content is that of

the element being pointed at.

**next** points to the next element of a virtual aggregate of which the current element is part.

Status Optional

Datatype teidata.pointer

prev (previous) points to the previous element of a virtual aggregate of which the current element is

oart.

Status Optional

Datatype teidata.pointer

## att.global.responsibility

#### att.global.responsibility

provides attributes indicating the agent responsible for some aspect of the text, the markup or something asserted by the markup, and the degree of certainty associated with it.

| markup, an | markup, and the degree of certainty associated with it.  |          |  |  |  |
|------------|--|----------|--|--|--|
| Module     | tei  |          |  |  |  |
| Members    | att.global [TEI addName addrLine address affiliation age analytic applnfo application author authority availability back bibl biblFull biblScope biblStruct birth bloc body c catDesc category change citedRange classCode classDecl correction country date death desc distributor district divGen edition editionStmt editor editorialDecl education email encodingDesc event extent f fLib faith fileDesc floruit forename front fs funder fvLib genName geo geoDecl hyphenation idno imprint keywords label langKnowledge langKnown langUsage language licence listBibl listChange listEvent listOrg listPerson listPlace listRelation locale location meeting monogr name nameLink namespace nationality normalization notesStmt occupation org orgName p particDesc pc persName personGrp place placeName population postBox postCode principal profileDesc projectDesc pubPlace publicationStmt publisher punctuation quotation ref region relation residence resp respStmt revisionDesc roleName s samplingDecl segmentation series setting settingDesc settlement sex socecStatus sourceDesc sponsor state street surname symbol tagUsage tagsDecl taxonomy teiCorpus teiHeader text textClass titleStmt trait w] |          |  |  |  |
| Attributes | Attribu <sup>-</sup>   |          |  |  |  |
|            | resp   | • •      | party) indicates the agency responsible for the intervention or interpretation, for editor or transcriber.   |  |  |
|            |  | Status   | Optional   |  |  |
|            |  | Datatype | 1—∞ occurrences of teidata.pointer separated by whitespace   |  |  |
|            |  | Note     | Note that a simple @resp pointing to a person or organization is likely to be somewhat ambiguous with regard to the nature of the responsibility. For this reason, we recommend that @resp be used to point not to an agent ( <person> or <org>) but to a <respstmt>, <author>, <editor> or similar element which clarifies the exact role played by the agent. Pointing to multiple <respstmt>s allows the encoder to specify clearly each of the roles played in part of a TEI file (creating, transcribing, encoding, editing, proofing etc.).</respstmt></editor></author></respstmt></org></person> |  |  |

#### att.naming

| att.naming  | aming   |  |  |  |  |
|-------------|---|--|--|--|--|
| provides at | tributes common to elements which refer to named persons, places, organizations etc.  |  |  |  |  |
| Module      | tei   |  |  |  |  |
| Members     | att.personal [addName forename genName name orgName persName placeName roleName surname] affiliation author birth bloc country death district editor education event nationality occupation population pubPlace region residence settlement socecStatus state trait |  |  |  |  |
| Attributes  | Attributes att.canonical (@key, @ref)   |  |  |  |  |
|             | role may be used to specify further information about the entity referenced by this name in the form of a set of whitespace-separated values, for example the occupation of a person, or the status of a place.   |  |  |  |  |
|             | Status Optional   |  |  |  |  |
|             | Datatype 1—∞ occurrences of teidata.enumerated separated by whitespace  |  |  |  |  |

## att.personal

| att.personal |  |  |
|--------------|--|--|

| Module     | tei                      |            |   |
|------------|--------------------------|------------|---|
| Members    | addName forename gen     | Name nan   | ne orgName persName placeName roleName surname                            |
| Attributes | Attributes att.naming (@ | role) (att | .canonical (@key, @ref))  |
|            | full indicates whether   | r the nam  | e component is given in full, as an abbreviation or simply as an initial. |
|            | Status                   | Optio      | nal   |
|            | Datatype                 | teida      | ta.enumerated   |
|            | Legal values ar          | e: yes     | the name component is spelled out in full. [Default]                      |
|            |                          | abb        | (abbreviated) the name component is given in an abbreviated form.         |
|            |                          | init       | (initial letter) the name component is indicated only by one initial.     |

## att.pointing

| att.pointing | att.pointing  |                |  |  |  |
|--------------|---------------|----------------|--|--|--|
| provides a   | set of attrib | outes used by  | all elements which point to other elements by means of one or more URI references.   |  |  |
| Module       | tei           |                |  |  |  |
| Members      | citedRan      | ge licence ref |  |  |  |
| Attributes   | Attribute     | S              |  |  |  |
|              | target        | specifies the  | destination of the reference by supplying one or more URI References   |  |  |
|              |               | Status         | Optional   |  |  |
|              |               | Datatype       | 1–∞ occurrences of teidata.pointer separated by whitespace   |  |  |
|              |               | Note           | One or more syntactically valid URI references, separated by whitespace. Because whitespace is used to separate URIs, no whitespace is permitted inside a single URI. If a whitespace character is required in a URI, it should be escaped with the normal mechanism, e.g. TEI%20Consortium. |  |  |

# att.segLike

| att.segLike |   |                |   |  |  |
|-------------|---|----------------|---|--|--|
|             | provides attributes for elements used for arbitrary segmentation. [16.3. Blocks, Segments, and Anchors 17.1. Linguistic Segment Categories] |                |   |  |  |
| Module      | tei   |                |   |  |  |
| Members     | c pc s w  |                |   |  |  |
| Attributes  | Attributes a  | itt.datcat (@d | atcat, @valueDatcat)  |  |  |
|             | function characterizes the function of the segment.   |                |   |  |  |
|             |   | Status         | Optional  |  |  |
|             |   | Datatype       | teidata.enumerated  |  |  |
|             |   | Note           | Attribute values will often vary depending on the type of element to which they are attached. For example, a <cl>, may take values such as coordinate, subject, adverbial etc. For a <phr>, such values as subject, predicate etc. may be more appropriate. Such constraints will typically be implemented by a project-defined customization.</phr></cl> |  |  |

## att.typed

| incident kinesic label listBibl listChange listEvent listOrg listPerson listPlace listRelation location name nameLink org orgName pc persName place placeName population ref region relation roleName s settlement state surname text trait vocal w writing  Attributes  type   | att.typed      |   |  |  |
|---|----------------|---|--|--|
| Members  TEI addName application bibl biblStruct bloc c change country date desc district event forename genV incident kinesic label listBibl listChange listEvent listOrg listPerson listPlace listRelation location name nameLink org orgName pc persName place placeName population ref region relation roleName s settlement state surname text trait vocal w writing  Attributes  Attributes  type characterizes the element in some sense, using any convenient classification scheme or typo Status Optional  Datatype teidata.enumerated    Cdiv type="verse">   Chead>Night in Tarras   Clg type="stanza">   Cl>At evening tramping on the hot white road  Cly=    Clg>  Clg>  Clg>    Clg type="stanza">   Cl>A wind sprang up from nowhere as the sky    Cl>    Cly=    Cly-  Cly  Cly-    Cly-  C       | provides attri | ibutes which can be used to classify or subclassify elements in any way.  |  |  |
| incident kinesic label listBibl listChange listEvent listOrg listPerson listPlace listRelation location name nameLink org orgName pc persName place placeName population ref region relation roleName s settlement state surname text trait vocal w writing  Attributes  type characterizes the element in some sense, using any convenient classification scheme or typo Status Optional  Datatype teidata.enumerated    Cdiv type="verse">   Chead>Night in Tarras   Cly type="stanza">   ClAt evening tramping on the hot white road   Cly cyles     Cly cyles | Module         | tei   |  |  |
| type characterizes the element in some sense, using any convenient classification scheme or typo  Status Optional  Datatype teidata.enumerated  | Members        | nameLink org orgName pc persName place placeName population ref region relation roleName s                      |  |  |
| Status Optional  Datatype teidata.enumerated   div type="verse">  | Attributes     | Attributes  |  |  |
| Datatype teidata.enumerated <pre></pre>   |                | <b>type</b> characterizes the element in some sense, using any convenient classification scheme or typology.    |  |  |
| <pre></pre>   |                | Status Optional   |  |  |
| <pre></pre>   |                | Datatype teidata.enumerated   |  |  |
| members of att.typed, usually because these elements restrict the possible values for the attribute in a specific way.  Schematron <sch:rule context="tei:*[@subtype]"> <sch:assert test="@type">The <sch:name></sch:name></sch:assert></sch:rule>  |                | <pre><head>Night in Tarras</head> <lg type="stanza"></lg></pre>   |  |  |
| Seminal context tell [@sabtype] > Seminasert test @type > The seminal test  |                | members of att.typed, usually because these elements restrict the possible                                      |  |  |
| element should not be categorized in detail with @subtyne unless also categorized   | Schematron     | <sch:rule context="tei:*[@subtype]"> <sch:assert test="@type">The <sch:name></sch:name></sch:assert></sch:rule> |  |  |
| cicinent should not be categorized in actual with @ subtype aniess also categorized   |                | element should not be categorized in detail with @subtype unless also categorized in                            |  |  |
| general with @type  |                |   |  |  |

## Macros

## data.word

| data.word de | data.word defines the range of attribute values expressed as a single word or token.  |  |  |
|--------------|---|--|--|
| Module       | tei   |  |  |
| Used by      |   |  |  |
| Declaration  | $\label{eq:data.word} \mbox{data.word = token { pattern = "(\p{L} \p{N} \p{P} \p{S})+" }}$  |  |  |
| Note         | Attributes using this datatype must contain a single 'word' which contains only letters, digits, punctuation characters, or symbols: thus it cannot include whitespace. |  |  |

## macro.limitedContent

macro.limitedContent (paragraph content) defines the content of prose elements that are not used for transcription of

| extant materials. [ | extant materials. [1.3. The TEI Class System]  |  |  |
|---------------------|--|--|--|
| Module              | tei  |  |  |
| Used by             | desc meeting tagUsage  |  |  |
| Content model       | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="0">         <textnode></textnode>         <classref key="model.limitedPhrase"></classref>         <classref key="model.inter"></classref>         </alternate>   </content></pre> |  |  |
| Declaration         | <pre>macro.limitedContent = ( text   model.limitedPhrase   model.inter )*</pre>  |  |  |

#### macro.paraContent

```
macro.paraContent (paragraph content) defines the content of paragraphs and similar elements. [1.3. The TEI Class
System
Module
Used by
             p ref title writing
Content
             <content>
model
              <alternate max0ccurs="unbounded"</pre>
               min0ccurs="0">
               <textNode/>
               <classRef key="model.gLike"/>
               <classRef key="model.phrase"/>
               <classRef key="model.inter"/>
               <classRef key="model.global"/>
               <elementRef key="lq"/>
               <classRef key="model.lLike"/>
              </alternate>
             </content>
Declaration
             macro.paraContent =
              | model.gLike | model.phrase | model.inter | model.global | lg
             | model.lLike )*
```

#### macro.phraseSeq

| macro.phraseSeq (phrase sequence) defines a sequence of character data and phrase-level elements. [1.4.1. Standard Content Models] |  |  |
|--|--|--|
| Module   | tei  |  |
| Used by  | addName addrLine affiliation author biblScope birth bloc citedRange country death distributor district edition editor education email extent faith floruit forename genName geoDecl label name nameLink nationality occupation orgName persName placeName pubPlace publisher region residence roleName s settlement sex socecStatus street surname |  |
| Content  | <content></content>  |  |

#### macro.phraseSeq.limited

| macro.phraseSeq.limited (limited phrase sequence) defines a sequence of character data and those phrase-level elements that are not typically used for transcribing extant documents. [1.4.1. Standard Content Models] |   |  |
|--|---|--|
| Module   | tei   |  |
| Used by  | age authority classCode funder langKnown language locale principal resp sponsor   |  |
| Content model  | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="0">         <textnode></textnode>         <classref key="model.limitedPhrase"></classref>         <classref key="model.global"></classref>         </alternate>     </content></pre> |  |
| Declaration  | <pre>macro.phraseSeq.limited = ( text   model.limitedPhrase   model.global )*</pre>   |  |

#### macro.specialPara

macro.specialPara ('special' paragraph content) defines the content model of elements such as notes or list items, which either contain a series of component-level elements or else have the same structure as a paragraph, containing a series of phrase-level and inter-level elements. [1.3. The TEI Class System]

| piliase-level allu illi | ter-level elements. [1.3. The FET class system]  |
|-------------------------|--|
| Module                  | tei  |
| Used by                 | change item licence note   |
| Content model           | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="0">         <textnode></textnode>         <classref key="model.gLike"></classref>         <classref key="model.phrase"></classref>         <classref key="model.inter"></classref>         <classref key="model.divPart"></classref>         <classref key="model.divPart"></classref>         <classref key="model.global"></classref>         </alternate>         </content></pre> |
| Declaration             | <pre>macro.specialPara =   (   text     model.gLike   model.phrase   model.inter   model.divPart</pre>   |

| model.global )* |
|-----------------|
|                 |

#### macro.xtext

| macro.xtext (exten | macro.xtext (extended text) defines a sequence of character data and gaiji elements.   |  |
|--------------------|--|--|
| Module             | tei  |  |
| Used by            | С  |  |
| Content model      | <pre><content>   <alternate maxoccurs="unbounded" minoccurs="0">     <textnode></textnode>     <classref key="model.gLike"></classref>     </alternate>   </content></pre> |  |
| Declaration        | macro.xtext = ( text   model.gLike )*  |  |

# Datatypes

## teidata.certainty

| teidata.certai   | teidata.certainty defines the range of attribute values expressing a degree of certainty.  |  |
|------------------|--|--|
| Module           | tei  |  |
| Used by          | teidata.probCert   |  |
| Content<br>model | <pre><content>   <vallist type="closed"></vallist></content></pre>   |  |
| Declaration      | teidata.certainty = "high"   "medium"   "low"   "unknown"  |  |
| Note             | Certainty may be expressed by one of the predefined symbolic values high, medium, or low. The value unknown should be used in cases where the encoder does not wish to assert an opinion about the matter. For more precise indication, data.probability may be used instead or in addition. |  |

## teidata.count

| teidata.count defines the range of attribute values used for a non-negative integer value used as a count. |                    |
|--|--------------------|
| Module   | tei                |
| Used by  | Element:           |
|  | □ age/@value       |
|  | □ tagUsage/@occurs |
|  | □ tagUsage/@withId |

| Content model | <pre><content>   <dataref name="nonNegativeInteger"></dataref>   </content></pre> |
|---------------|---|
| Declaration   | teidata.count = xsd:nonNegativeInteger  |
| Note          | Only positive integer values (including zero) are permitted                       |

## teidata.enumerated

| <b>teidata.enumerated</b> defines the range of attribute values expressed as a single XML name taken from a list of documented possibilities. |  |
|---|--|
| Module  | tei  |
| Used by   | Element:   |
|   |  |
|   | □ availability/@status   |
|   | □ correction/@status   |
|   | □ correction/@method   |
|   | □ divGen/@type   |
|   | □ fs/@type   |
|   | □ geoDecl/@datum   |
|   | □ hyphenation/@eol   |
|   | □ idno/@type   |
|   | □ normalization/@method  |
|   | □ pc/@force  |
|   | □ pc/@unit   |
|   | □ personGrp/@role  |
|   | □ personGrp/@age   |
|   | □ punctuation/@marks   |
|   | □ punctuation/@placement   |
|   | ☐ quotation/@marks   |
|   | □ relation/@name   |
|   | □ teiHeader/@type  |
|   | □ timeline/@unit   |
| Content   | <content></content>  |
| model   | <pre><dataref key="teidata.word"></dataref> </pre>   |
| Declaration   | teidata.enumerated = teidata.word  |
| Note  | Attributes using this datatype must contain a single word matching the pattern defined for this datatype:  |
| Note  | for example it cannot include whitespace but may begin with digits. Typically, the list of documented possibilities will be provided (or exemplified) by a value list in the associated attribute specification, expressed with a <vallist> element.</vallist> |

## teidata.interval

| teidata.interval defines attribute values used to express an interval value. |  |
|--|--|

| Module        | tei   |
|---------------|---|
| Used by       | Element:  |
|               |   |
|               | □ when/@interval  |
| Content model | <content></content>   |
|               | <alternate></alternate>   |
|               | <dataref name="float"></dataref>  |
|               | <vallist></vallist>   |
|               | <valitem ident="regular"></valitem>   |
|               | <valitem ident="irregular"></valitem>   |
|               | <valitem ident="unknown"></valitem>   |
|               |   |
|               |   |
|               |   |
| Declaration   | teidata.interval = xsd:float   ( "regular"   "irregular"   "unknown" )            |
| Note          | Any value greater than zero or any one of the values regular, irregular, unknown. |

## teidata.language

| _           | <b>teidata.language</b> defines the range of attribute values used to identify a particular combination of human language and writing system. [6.1. Language Identification]   |  |
|-------------|--|--|
| Module      | tei  |  |
| Used by     | Element:   |  |
|             |  |  |
|             | ☐ langKnowledge/@tags  |  |
|             | ☐ langKnown/@tag   |  |
|             | □ language/@ident  |  |
| Content     | <content></content>  |  |
| model       | <alternate></alternate>  |  |
|             | <pre><dataref name="language"></dataref>   <vallist></vallist></pre>   |  |
|             | <valitem ident=""></valitem>   |  |
|             |  |  |
|             |  |  |
|             |  |  |
| Declaration | <pre>teidata.language = xsd:language   ( "" )</pre>  |  |
| Note        | The values for this attribute are language 'tags' as defined in <u>BCP 47</u> . Currently BCP 47 comprises RFC 5646 and RFC 4647; over time, other IETF documents may succeed these as the best current practice. A 'language tag', per BCP 47, is assembled from a sequence of components or subtags separated by the hyphen character (-, U+002D). The tag is made of the following subtags, in the following order. Every subtag except the first is optional. If present, each occurs only once, except the fourth and fifth components (variant and extension), which are repeatable. |  |
|             | language The IANA-registered code for the language. This is almost always the same as the ISO 639 2-letter language code if there is one. The list of available registered language subtags can be   |  |
|             | found at <a href="http://www.iana.org/assignments/language-subtag-registry">http://www.iana.org/assignments/language-subtag-registry</a> . It is recommended that this code be written in lower case.  |  |
|             | <b>script</b> The ISO 15924 code for the script. These codes consist of 4 letters, and it is recommended they be written with an initial capital, the other three letters in lower case. The canonical list of codes is  |  |

maintained by the Unicode Consortium, and is available at <a href="http://unicode.org/iso15924/iso15924-codes.html">http://unicode.org/iso15924/iso15924-codes.html</a>. The IETF recommends this code be omitted unless it is necessary to make a distinction you need.

**region** Either an ISO 3166 country code or a UN M.49 region code that is registered with IANA (not all such codes are registered, e.g. UN codes for economic groupings or codes for countries for which there is already an ISO 3166 2-letter code are not registered). The former consist of 2 letters, and it is recommended they be written in upper case; the list of codes can be searched or browsed at <a href="https://www.iso.org/obp/ui/#search/code/">https://www.iso.org/obp/ui/#search/code/</a>. The latter consist of 3 digits; the list of codes can be found at <a href="http://unstats.un.org/unsd/methods/m49/m49.htm">http://unstats.un.org/unsd/methods/m49/m49.htm</a>.

**variant** An IANA-registered variation. These codes 'are used to indicate additional, well-recognized variations that define a language or its dialects that are not covered by other available subtags'.

**extension** An extension has the format of a single letter followed by a hyphen followed by additional subtags. These exist to allow for future extension to BCP 47, but as of this writing no such extensions are in use.

**private use** An extension that uses the initial subtag of the single letter *X* (i.e., starts with x-) has no meaning except as negotiated among the parties involved. These should be used with great care, since they interfere with the interoperability that use of RFC 4646 is intended to promote. In order for a document that makes use of these subtags to be TEI-conformant, a corresponding <language> element must be present in the TEI header.

There are two exceptions to the above format. First, there are language tags in the <u>IANA registry</u> that do not match the above syntax, but are present because they have been 'grandfathered' from previous specifications.

Second, an entire language tag can consist of only a private use subtag. These tags start with x-, and do not need to follow any further rules established by the IETF and endorsed by these Guidelines. Like all language tags that make use of private use subtags, the language in question must be documented in a corresponding <a href="language">language</a> element in the TEI header. Examples include

sn Shona

zh-TW Taiwanese

zh-Hant-HK Chinese written in traditional script as used in Hong Kong

en-SL English as spoken in Sierra Leone

pl Polish

es-MXSpanish as spoken in Mexico

es-419 Spanish as spoken in Latin America

The W3C Internationalization Activity has published a useful introduction to BCP 47, <u>Language tags in HTML and XML</u>.

## teidata.name

| teidata.name     | teidata.name defines the range of attribute values expressed as an XML Name.   |  |
|------------------|--|--|
| Module           | tei  |  |
| Used by          | Element:   |  |
|                  | □ application/@ident   |  |
|                  | ☐ f/@name  |  |
|                  | □ tagUsage/@gi   |  |
| Content<br>model | <content> <dataref name="Name"></dataref> </content>   |  |
| Declaration      | teidata.name = xsd:Name  |  |
| Note             | Attributes using this datatype must contain a single word which follows the rules defining a legal XML name (see <a href="http://www.w3.org/TR/REC-xml/#dt-name">http://www.w3.org/TR/REC-xml/#dt-name</a> ): for example they cannot include whitespace or begin with digits. |  |

## teidata.namespace

| <b>teidata.namespace</b> defines the range of attribute values used to indicate XML namespaces as defined by the W3C <a href="Namespaces">Namespaces</a> in XML Technical Recommendation. |   |
|---|---|
| Module  | tei   |
| Used by   | Element:  |
|   | □ namespace/@name   |
| Content model   | <content> <dataref name="anyURI"></dataref> </content>  |
| Declaration   | teidata.namespace = xsd:anyURI  |
| Note  | The range of syntactically valid values is defined by RFC 3986 Uniform Resource Identifier (URI):  Generic Syntax |

## teidata.numeric

| teidata.num      | teidata.numeric defines the range of attribute values used for numeric values.   |  |
|------------------|--|--|
| Module           | tei  |  |
| Used by          |  |  |
| Content<br>model | <pre><content>   <alternate>     <dataref name="double"></dataref>     <dataref name="token" restriction="(\-?[\d]+/\-?[\d]+)"></dataref>     <dataref name="decimal"></dataref>     </alternate> </content></pre> |  |

| Declaration | <pre>teidata.numeric =   xsd:double   token { pattern = "(\-?[\d]+/\-?[\d]+)" }   xsd:decimal</pre>   |
|-------------|---|
| Note        | Any numeric value, represented as a decimal number, in floating point format, or as a ratio. To represent a floating point number, expressed in scientific notation, 'E notation', a variant of 'exponential notation', may be used. In this format, the value is expressed as two numbers separated by the letter E. The first number, the significand (sometimes called the mantissa) is given in decimal format, while the second is an integer. The value is obtained by multiplying the mantissa by 10 the number of times indicated by the integer. Thus the value represented in decimal notation as 1000.0 might be represented in scientific notation as 10E3. A value expressed as a ratio is represented by two integer values separated by a solidus (/) character. Thus, the value represented in decimal notation as 0.5 might be represented as a ratio by the string 1/2. |

# teidata.output Measurement

| teidata.outpu<br>display. | teidata.outputMeasurement defines a range of values for use in specifying the size of an object that is intended for display.   |  |
|---------------------------|---|--|
| Module                    | tei   |  |
| Used by                   |   |  |
| Content<br>model          | <pre><content>   <dataref name="token" restriction="[\- +]?\d+(\.\d+)?(% cm mm in pt pc px em ex gd rem vw vh vm)"></dataref> </content></pre>  |  |
| Declaration               | <pre>teidata.outputMeasurement =   token   {   pattern = "[\-   +]?\d+(\.\d+)?(% cm mm in pt pc px em ex gd rem vw vh vm)"   }</pre>  |  |
| Example                   | <pre><figure>   <head>The TEI Logo</head>   <figdesc>Stylized yellow angle brackets with the letters <mentioned>TEI</mentioned> in    between and <mentioned>text encoding initiative</mentioned> underneath, all on a white    background.</figdesc>   <graphic height="600px" url="http://www.tei-c.org/logos/TEI-600.jpg" width="600px"></graphic> </figure></pre> |  |
| Note                      | These values map directly onto the values used by XSL-FO and CSS. For definitions of the units see those specifications; at the time of this writing the most complete list is in the <a href="CSS3">CSS3 working draft</a> .   |  |

## teidata.pattern

| teidata.pattern defines attribute values which are expressed as a regular expression. |   |
|---|---|
| Module  | tei   |
| Used by   |   |
| Content<br>model  | <content> <dataref name="token"></dataref> </content> |
| Declaration   | teidata.pattern = token                               |

# A regular expression, often called a pattern, is an expression that describes a set of strings. They are usually used to give a concise description of a set, without having to list all elements. For example, the set containing the three strings <code>Handel</code>, <code>Händel</code>, and <code>Haendel</code> can be described by the pattern <code>H(ä|ae?)ndel</code> (or alternatively, it is said that the pattern <code>H(ä|ae?)ndel</code> matches each of the three strings) Wikipedia This TEI datatype is mapped to the XSD token datatype, and may therefore contain any string of characters. However, it is recommended that the value used conform to the particular flavour of regular expression syntax supported by XSD Schema.

#### teidata.pointer

|                  | <b>teidata.pointer</b> defines the range of attribute values used to provide a single URI, absolute or relative, pointing to some other resource, either within the current document or elsewhere.  |  |
|------------------|---|--|
| Module           | tei   |  |
| Used by          | Element:  |  |
|                  |   |  |
|                  | □ change/@target  |  |
|                  | □ classCode/@scheme   |  |
|                  | □ event/@where  |  |
|                  | □ f/@fVal   |  |
|                  | □ fs/@feats   |  |
|                  | □ keywords/@scheme  |  |
|                  | □ normalization/@source   |  |
|                  | □ occupation/@scheme  |  |
|                  | □ occupation/@code  |  |
|                  | □ relation/@active  |  |
|                  | □ relation/@mutual  |  |
|                  | □ relation/@passive   |  |
|                  | □ socecStatus/@scheme   |  |
|                  | □ socecStatus/@code   |  |
|                  | □ tagUsage/@render  |  |
|                  | ☐ timeline/@origin  |  |
|                  | □ w/@lemmaRef   |  |
|                  | □ when/@since   |  |
| Content<br>model | <content></content>   |  |
| illouei          | <pre><dataref name="anyURI"></dataref> </pre>   |  |
| Declaration      |   |  |
| Note             | The range of syntactically valid values is defined by RFC 3986 Uniform Resource Identifier (URI): Generic Syntax. Note that the values themselves are encoded using RFC 3987 Internationalized Resource Identifiers (IRIs) mapping to URIs. For example, https://secure.wikimedia.org/wikipedia/en/wiki/% is encoded as https://secure.wikimedia.org/wikipedia/en/wiki/%25 while http://secure.wikimedia.org/wikipedia/en/wiki/%25 while http://secure.wikimedia/en/wiki/%25 while http://secure.wikimedia/ |  |

## teidata.probCert

| teidata.probCert de certainty value. | <b>teidata.probCert</b> defines a range of attribute values which can be expressed either as a numeric probability or as a coded certainty value.                              |  |
|--------------------------------------|--|--|
| Module                               | tei  |  |
| Used by                              |  |  |
| Content model                        | <pre><content>   <alternate>     <dataref key="teidata.probability"></dataref>         <dataref key="teidata.certainty"></dataref>         </alternate>       </content></pre> |  |
| Declaration                          | <pre>teidata.probCert = teidata.probability   teidata.certainty</pre>  |  |

## teidata.probability

| teidata.probal   | teidata.probability defines the range of attribute values expressing a probability.   |  |
|------------------|---|--|
| Module           | tei   |  |
| Used by          | teidata.probCert  |  |
| Content<br>model | <content> <dataref name="double"></dataref> </content>  |  |
| Declaration      | teidata.probability = xsd:double  |  |
| Note             | Probability is expressed as a real number between 0 and 1; 0 representing <i>certainly false</i> and 1 representing <i>certainly true</i> . |  |

## teidata.replacement

| teidata.replacement defines attribute values which contain a replacement template. |  |
|--|--|
| Module   | tei  |
| Used by  |  |
| Content model  | <content> <textnode></textnode> </content> |
| Declaration  | teidata.replacement = text                 |

## teidata.sex

| teidata.sex defines the range of attribute values used to identify human or animal sex. |          |
|---|----------|
| Module  | tei      |
| Used by   | Element: |

| Content<br>model | <pre>□ personGrp/@sex □ sex/@value  <content>     <dataref key="teidata.word"></dataref>     </content></pre>   |
|------------------|---|
| Declaration      | teidata.sex = teidata.word  |
| Note             | Values for attributes using this datatype may be locally defined by a project, or may refer to an external standard, such as vCard's sex property <a href="http://microformats.org/wiki/gender-formats">http://microformats.org/wiki/gender-formats</a> (in which M indicates male, F female, O other, N none or not applicable, U unknown), or the often used ISO 5218:2004  **Representation of Human Sexes** <a href="http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266">http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266</a> ISO IEC 5218 2004(E F).zip (in which 0 indicates unknown; 1 male; 2 female; and 9 not applicable, although the ISO standard is widely considered inadequate); cf. CETH's **Recommendations** for *Inclusive Data Collection* of *Trans People** <a href="http://transhealth.ucsf.edu/trans?page=lib-data-collection">http://transhealth.ucsf.edu/trans?page=lib-data-collection</a> . |

## teidata.temporal.w3c

| •                | ral.w3c defines the range of attribute values expressing a temporal expression such as a date, a time, or a them, that conform to the W3C XML Schema Part 2: Datatypes Second Edition specification. |
|------------------|--|
| Module           | tei  |
| Used by          | Element:   when/@absolute  |
| Content<br>model | <pre><content>   <alternate></alternate></content></pre>   |
| Declaration      | <pre>teidata.temporal.w3c =   xsd:date     xsd:gYear     xsd:gMonth     xsd:gDay     xsd:gYearMonth     xsd:gMonthDay     xsd:time     xsd:dateTime</pre>  |
| Note             | If it is likely that the value used is to be compared with another, then a time zone indicator should always be included, and only the dateTime representation should be used.                       |

## teidata.text

| <b>teidata.text</b> defines the range of attribute values used to express some kind of identifying string as a single sequence of unicode characters possibly including whitespace. |  |
|---|--|
| Module  | tei  |
| Used by   | Element:   |
|   | □ w/@lemma   |
| Content model   | <content> <dataref name="string"></dataref> </content>   |
| Declaration   | teidata.text = string  |
| Note  | Attributes using this datatype must contain a single 'token' in which whitespace and other punctuation characters are permitted. |

## teidata.truthValue

| teidata.truth\   | <b>Value</b> defines the range of attribute values used to express a truth value.  |
|------------------|--|
| Module           | tei  |
| Used by          | Element:   |
|                  | ☐ listChange/@ordered  |
|                  | □ pc/@pre  |
|                  | □ tagsDecl/@partial  |
| Content<br>model | <content> <dataref name="boolean"></dataref> </content>  |
| Declaration      | teidata.truthValue = xsd:boolean   |
| Note             | The possible values of this datatype are 1 or true, or 0 or false. This datatype applies only for cases where uncertainty is inappropriate; if the attribute concerned may have a value other than true or false, e.g. unknown, or inapplicable, it should have the extended version of this datatype: data.xTruthValue. |

## teidata.version

| teidata.version defines the range of attribute values which may be used to specify a TEI or Unicode version number. |  |
|---|--|
| Module  | tei  |
| Used by   | Element:   |
|   |  |
|   | ☐ TEI/@version   |
|   | ☐ teiCorpus/@version   |
| Content<br>model  | <pre><content>   <dataref name="token" restriction="[\d]+(\.[\d]+){0,2}"></dataref>   </content></pre>     |
| Declaration   | teidata.version = token { pattern = $\lceil d\rceil + (\lceil d\rceil + )\{0,2\} \rceil$ }                 |
| Note  | The value of this attribute follows the pattern specified by the Unicode consortium for its version number |

(http://unicode.org/versions/). A version number contains digits and fullstop characters only. The first number supplied identifies the major version number. A second and third number, for minor and sub-minor version numbers, may also be supplied.

#### teidata.versionNumber

| teidata.versionNumber defines the range of attribute values used for version numbers. |  |  |
|---|--|--|
| Module  | tei  |  |
| Used by   | Element:   |  |
|   | □ application/@version   |  |
| Content model   | <pre><content>   <dataref name="token" restriction="[\d]+[a-z]*[\d]*(\.[\d]+[a-z]*[\d]*){0,3}"></dataref>   </content></pre> |  |
| Declaration   | <pre>teidata.versionNumber =   token { pattern = "[\d]+[a-z]*[\d]*(\.[\d]+[a-z]*[\d]*){0,3}" }</pre>                         |  |

## teidata.word

| teidata.word     | teidata.word defines the range of attribute values expressed as a single word or token.   |  |
|------------------|---|--|
| Module           | tei   |  |
| Used by          | teidata.enumerated teidata.sexElement:  |  |
|                  | ☐ gap/@reason   |  |
|                  | □ langKnown/@level  |  |
|                  | □ org/@role   |  |
|                  | □ personGrp/@size   |  |
|                  | □ symbol/@value   |  |
| Content<br>model | <pre><content>   <dataref name="token" restriction="(\p{L} \p{N} \p{P} \p{S})+"></dataref>   </content></pre>   |  |
| Declaration      | $\label{teidata.word} \mbox{teidata.word = token { pattern = "(\p{L} \p{N} \p{P} \p{S})+" }}$   |  |
| Note             | Attributes using this datatype must contain a single 'word' which contains only letters, digits, punctuation characters, or symbols: thus it cannot include whitespace. |  |