Drama Corpora | dracor.org TEI Customization and Documentation

2022

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1.

Some intro. Documentation goes here.

2.

[1]. Encoding hints in the GerDraCor Wiki on Github https://github.com/dracor-org/gerdracor/wiki

3. Schema

3.1. Elements

3.1.1. <TEI>

<TEI> (TEI document) contains a single TEI-conformant document, combining a single TEI header with one or more members of the model.resource class. Multiple <TEI> elements may be combined within a <TEI> (or <teiCorpus>) element. [4. Default Text Structure 15.1. Varieties of Composite Text]

element. [4. Default Text Structure 15.1. Varieties of Composite Text]		
Module	textstructure — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.typed (@type, @subtype) version specifies the version number of the TEI Guidelines against which this document is valid.	
	Status	Optional
	Datatype	<u>teidata.version</u>
	Note	Major editions of the Guidelines have long been informally referred to by a name made up of the letter P (for Proposal) followed by a digit. The current release is one of the many releases of the fifth major edition of the Guidelines, known as P5. This attribute may be used to associate a TEI document with a specific release of the P5 Guidelines, in the absence of a more precise association provided by the <i>source</i> attribute on the associated <schemaspec>.</schemaspec>
Contained by	textstructure: <u>TEI</u>	
May contain	header: teiHeader linking: standOff textstructure: TEI text	
Note	This element is required. It is customary to specify the TEI namespace http://www.tei-c.org/ns/1.0 on it, for example: <tei version="4.4.0" xml:lang="it" xmlns="http://www.tei-c.org/ns/1.0">.</tei>	
Example	<pre><tei version="3.3.0" xmlns="http://www.tei-c.org/ns/1.0"></tei></pre>	

```
<TEI version="2.9.1" xmlns="http://www.tei-c.org/ns/1.0">
Example
                                           <teiHeader>
                                            <fileDesc>
                                             <titleStmt>
                                              <title>A TEI Document containing four page images </title>
                                             </title>a ref boo
</titleStmt>
<publicationStmt>
                                               Unpublished demonstration file.
                                             </publicationStmt>
                                             <sourceDesc>
                                              No source: this is an original work.
                                              </sourceDesc>
                                            </fileDesc>
                                           </teiHeader>
                                            <graphic url="page1.png"/>
<graphic url="page2.png"/>
                                            <graphic url="page3.png"/>
<graphic url="page4.png"/>
                                           </facsimile>
Schematron
                                      <sch:ns prefix="tei" uri="http://www.tei-c.org/ns/1.0"/> <sch:ns prefix="xs" uri="http://
                                      www.w3.org/2001/XMLSchema"/>
                                      <sch:ns prefix="rng" uri="http://relaxng.org/ns/structure/1.0"/>
Schematron
Content model
                                          <content>
                                            <elementRef key="teiHeader"/>
                                            <alternate>
                                             <sequence>
  <classRef key="model.resource"</pre>
                                              minOccurs="1" maxOccurs="unbounded"/>
<elementRef key="TEI" minOccurs="0"</pre>
                                                maxOccurs="unbounded"/>
                                             </sequence>
<elementRef key="TEI" minOccurs="1"</pre>
                                            maxOccurs="unbounded"/>
</alternate>
                                           </sequence>
                                          </content>
Schema Declaration
                                          element TEI
                                             tei_att.global.attributes,
                                             tei_att.typed.attributes,
attribute version { text }?,
( tei_teiHeader, ( ( tei_model.resource+, tei_TEI* ) | tei_TEI+ ) )
```

3.1.2. < ab >

<ab> (anonymous block) contains any arbitrary component-level unit of text, acting as an anonymous container for phrase or inter level elements analogous to, but without the semantic baggage of, a paragraph. [16.3. Blocks, Segments, and Anchors]

chors	
Module	linking — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.declaring (@decls) att.fragmentable (@part) att.written (@hand)
Member of	model.pLike
Contained by	core: quote sp stage corpus: particDesc drama: castList performance set figures: figure header: change licence publicationStmt sourceDesc namesdates: event listRelation personGrp textstructure: body div epigraph front
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure

	header: <u>idno</u> namesdates: <u>addName forename genName listEvent listPerson listRelation nameLink surname</u> character data
Note	The <ab> element may be used at the encoder's discretion to mark any component-level elements in a text for which no other more specific appropriate markup is defined.</ab>
Example	<pre><div n="Genesis" type="book"> <div n="1" type="chapter"> <ab>In the beginning God created the heaven and the earth.</ab> <ab>And the earth was without form, and void; and darkness was upon the face of the deep. And the spirit of God moved upon the face of the waters.</ab> <ab>And God said, Let there be light: and there was light.</ab> <!----> </div> </div> </pre>
Schematron	<sch:report test=" (ancestor::tei:p or ancestor::tei:ab) and not(ancestor::tei:floatingText parent::tei:exemplum parent::tei:tem parent::tei:note parent::tei:q parent::tei:quote parent::tei:remarks parent::tei:said parent::tei:sp parent::tei:stage parent::tei:cell parent::tei:figure)"> Abstract model violation: ab may not occur inside paragraphs or other ab elements. </sch:report>
Schematron	<pre><sch:report test=" (ancestor::tei:l or ancestor::tei:lg) and not(ancestor::tei:floatingText par- ent::tei:figure parent::tei:note)"> Abstract model violation: Lines may not contain high- er-level divisions such as p or ab, unless ab is a child of figure or note, or is a descendant of floatingText. </sch:report></pre>
Content model	<pre><content> <macroref key="macro.paraContent"></macroref> </content></pre>
Schema Declaration	<pre>element ab { tei_att.global.attributes, tei_att.typed.attributes, tei_att.declaring.attributes, tei_att.fragmentable.attributes, tei_att.written.attributes, tei_att.written.attributes, tei_macro.paraContent }</pre>

3.1.3. <actor>

<actor> contains the name of an actor appearing within a cast list. [7.1.4. Cast Lists]</actor>		
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.canonical (@key, @ref)	
Member of	model.castItemPart	
Contained by	drama: castItem	
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	
Note	This element should be used only to mark the name of the actor as given in the source. Chapter 13. Names, Dates, People, and Places discusses ways of marking the components of names, and also of associating names with biographical information about a person.	
Example	<pre><castitem> <role>Mathias</role> <roledesc>the Burgomaster</roledesc> <actor ref="https://en.wikipedia.org/wiki/Henry_Irving">Mr. Henry Irving</actor> </castitem></pre>	
Content model	<content></content>	

	<pre><macroref key="macro.phraseSeq"></macroref> </pre>
Schema Declaration	<pre>element actor { tei_att.global.attributes, tei_att.canonical.attributes, tei_macro.phraseSeq }</pre>

3.1.4. <addName>

<addname> (additional name) contains an additional name component, such as a nickname, epithet, or alias, or any other descriptive phrase used within a personal name. [13.2.1. Personal Names]</addname>		
Module	namesdates — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)	
Member of	model.persNamePart	
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer	
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	
Example	<pre><persname> <forename>Frederick</forename> <adoname type="epithet">the Great <rolename>Emperor of Prussia</rolename> </adoname></persname></pre>	
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>	
Schema Declaration	<pre>element addName { tei_att.global.attributes, tei_att.personal.attributes, tei_att.typed.attributes, tei_att.typed.attributes, tei_macro.phraseSeq }</pre>	

3.1.5. <author>

<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. [3.12.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement]

Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.naming (@role, @nymRef) (att.canonical (@key, @ref)) att.datable (@calendar, @period) (att.datable.w3c (@when, @notAffice)) (att.datable.w3c (@when, @notAffice)) (att.datable.w3c (@when, @notAffice)) (att.datable.w3c) (@notAffice) (@notAffice)) (att.datable.w3c) (@notAffice) (@notA
	@notAfter, @from, @to)) (att.datable.iso) (@when-iso, @notBefore-iso, @notAfter-iso,

	@from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod))
Member of	model.respLike
Contained by	core: bibl header: titleStmt
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
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 <i>key</i> or <i>ref</i> 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></author></pre>
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>
Schema Declaration	<pre>element author { tei_att.global.attributes, tei_att.naming.attributes, tei_att.datable.attributes, tei_macro.phraseSeq }</pre>

3.1.6. <bibl>

**
bibl>** (bibliographic citation) contains a loosely-structured bibliographic citation of which the sub-components may or may not be explicitly tagged. [3.12.1. Methods of Encoding Bibliographic References and Lists of References 2.2.7. The Source Description 15.3.2. Declarable Elements]

200100 20011001 101012 20011111010		
Module	core — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declarable (@default) att.typed (@type, @subtype) att.sortable (@sortKey) att.docStatus (@status)	
Member of	model.biblLike model.biblPart	
Contained by	core: bibl cit desc emph head l p quote ref stage title drama: castList performance set figures: figure header: change licence sourceDesc linking: ab standOff namesdates: event personGrp textstructure: body div epigraph signed titlePart trailer	

```
May contain
                                         core: <u>author bibl date emph foreign lb name pb publisher ref respStmt term title</u>
                                         figures: figure
                                         header: idno
                                         namesdates: addName forename genName listRelation nameLink surname
Note
                                          Contains phrase-level elements, together with any combination of elements from the mod-
                                         el.biblPart class
                                              <bibl>Blain, Clements and Grundy: Feminist Companion to Literature in English (Yale, 1990)</bibl>
Example
                                              <bibl>
Example
                                              <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>OUP</publisher>
                                               <date>1968</date>
                                              <bibl type="article" subtype="book_chapter"
xml:id="carlin_2003">
Example
                                               <author>
                                                <name>
                                                  <surname>Carlin</surname>
                                                    (<forename>Claire</forename>)</name>
                                              <title level="a">The Staging of Impotence : France's last
                                                  congrès</title> dans
                                              <bibl type="monogr">
    <title level="m">Theatrum mundi : studies in honor of Ronald W.
                                               Tobin</title>, éd. <editor>
                                                  <forename>Claire</forename>
<surname>Carlin</surname>
                                                  </name>
                                                </editor> et
                                                  <name>
                                                   <forename>Kathleen</forename>
                                                   <surname>Wine</surname>
                                                </editor>,
                                               <pubPlace>Charlottesville, Va.</pubPlace>,
                                               <publisher>Rookwood Press</publisher>,
<date when="2003">2003</date>.
                                               </bibl>
                                              </bibl>
Content model
                                              <content>
                                               <alternate minOccurs="0"
                                                maxOccurs="unbounded">
                                                <textNode/>
                                                <classRef key="model.gLike"/>
<classRef key="model.highlighted"/>
                                                <classRef key="model.ppart.data"/>
<classRef key="model.pPart.data"/>
<classRef key="model.pPart.edit"/>
<classRef key="model.segLike"/>
<classRef key="model.ptLike"/>
<classRef key="model.biblPart"/>
<classRef key="model.global"/>
</alternates</pre>
                                               </alternate>
                                              </content>
Schema Declaration
                                              element bibl
                                                  tei_att.global.attributes
                                                  tei_att.declarable.attributes,
                                                 tei_att.typed.attributes,
tei_att.sortable.attributes,
                                                  tei_att.docStatus.attributes,
                                                     tei model.qLike
                                                     tei_model.highlighted
                                                     tei model.pPart.data
                                                     tei_model.pPart.edit
                                                     tei_model.segLike
tei_model.ptrLike
                                                     tei_model.biblPart
                                                     tei_model.global
```

3.1.7. <body>

Module	textstructure — Schema	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOr @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.declaring (@decls)	
Contained by	textstructure: text	
May contain	core: bibl cit desc head l lb lg p pb quote sp stage drama: castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation textstructure: dateline div docAuthor epigraph signed trailer	
Example	<pre><body> <l>Nu scylun hergan hefaenricaes uard</l> <l>>l>metudæs maecti end his modgidanc</l> <l>>l>uerc uuldurfadur sue he uundra gihuaes</l> <l>>cl>eci dryctin or astelidæ</l> <l>>l>he aerist scop aelda barnum</l> <l>>l>heben til hrofe haleg scepen.</l> <l>>l>ha middungeard moncynnæs uard</l> <l>>l>cl>ci dryctin æfter tiadæ</l> <l>>l>ci dryctin æfter tiadæ</l> <l>>strailer>primo cantauit Cædmon istud carmen. </l></body></pre>	
Content model	<pre><1>tha middungeard moncynnæs uard <1>eci dryctin æfter tiadæ <1>firum foldu frea allmectig <trailer>primo cantauit Cædmon istud carmen.</trailer></pre>	

```
<alternate minOccurs="0">
                                                       maxOccurs="unbounded">
                                                       <classRef key="model.divLike"/>
                                                       <alternate minOccurs="0"
maxOccurs="unbounded">
                                                        <classRef key="model.global"/>
<classRef key="model.divGenLike"/>
                                                      </sequence>
                                                      <sequence minOccurs="1"</pre>
                                                       maxOccurs="unbounded">
  <classRef key="model.div1Like"/>
                                                       <alternate minOccurs="0"
maxOccurs="unbounded">
                                                         <classRef key="model.global"/>
                                                         <classRef key="model.divGenLike"/>
                                                       </alternate>
                                                     </sequence> </alternate>
                                                   </sequence>
                                                  </alternate>
                                                  <sequence minOccurs="0"</pre>
                                                   maxOccurs="unbounded">
                                                   <classRef key="model.divBottom"/>
                                                   <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                 </sequence>
                                                 </sequence>
                                                </content>
Schema Declaration
                                               element body
                                                   tei att.global.attributes.
                                                   tei_att.declaring.attributes,
                                                       tei_model.global*,
                                                       tel_model.divTop, ( tei_model.global | tei_model.divTop )* )?,
( tei_model.divGenLike, ( tei_model.global | tei_model.divGenLike )* )?,
                                                           ( tei_model.divLike, ( tei_model.global | tei_model.divGenLike )* )+ ( tei_model.divILike, ( tei_model.global | tei_model.divGenLike )* )+
                                                                ( ( schemaSpec | tei_model.common ), tei_model.global* )+,
                                                                       tei_model.divLike,
  ( tei_model.global | tei_model.divGenLike )*
                                                                       tei_model.div1Like,
  ( tei_model.global | tei_model.divGenLike )*
                                                       ),
( tei_model.divBottom, tei_model.global* )*
```

3.1.8. <castGroup>

castGroup> (cast list grouping) groups one or more individual <u>castItem></u> elements within a cast list. [7.1.4. Cast Lists]	
Module	drama — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)
Contained by	drama: castGroup castList
May contain	core: head <u>lb pb</u> drama: <u>castGroup castItem roleDesc</u> figures: <u>figure</u> textstructure: <u>trailer</u>
Note	The <i>rend</i> attribute may be used, as here, to indicate whether the grouping is indicated by a brace, whitespace, font change, etc. Note that in this example the role description 'friends of Mathias' is understood to apply to both roles equally.

```
<castGroup rend="braced">
Example
                                                      <castItem>
  <role>Walter</role>
                                                       <actor>Mr Frank Hall</actor>
                                                      </castItem>
                                                       <role>Hans</role>
                                                        <actor>Mr F.W. Irish</actor>
                                                      </castItem>
                                                      <roleDesc>friends of Mathias</roleDesc>
                                                     </castGroup>
Content model
                                                     <content>
                                                      <sequence>
                                                       <alternate minOccurs="0"
maxOccurs="unbounded">
                                                        <sequence minOccurs="1"
maxOccurs="unbounded">
                                                        maxUccurs="unbounted"
<alternate>
  <elementRef key="castItem"/>
  <elementRef key="castGroup"/>
  <elementRef key="roleDesc"/>
                                                        <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                       </sequence>
                                                       </sequence
<sequence minOccurs="0">
<elementRef key="trailer"/>
<classRef key="model.global"
  minOccurs="0" maxOccurs="unbounded"/>
                                                       </sequence>
                                                      </sequence>
                                                     </content>
Schema Declaration
                                                     element castGroup
                                                         tei_att.global.attributes,
                                                             ( tei_model.global | tei_model.headLike )*,
( ( tei_castItem | tei_castGroup | tei_roleDesc ), tei_model.global* )+,
( tei_trailer, tei_model.global* )?
```

3.1.9. <castItem>

<castItem> (cast list item) contains a single entry within a cast list, describing either a single role or a list of non-speaking roles [7.1.4 Cast Lists]

roles. [7.1.4. Cast Lists]		
Module	drama — <u>Schema</u>	
Attributes	(@rend, @style, @rendition)) (a @next, @prev, @exclude, @sele	att.typed Optional teidata.enumerated
Contained by	drama: castGroup castList	
May contain	core: date emph foreign graphic drama: actor role roleDesc figures: figure header: idno	<u>lb name pb ref term title</u>

	namesdates: addName forename genName nameLink surname character data
Example	<castitem> <role>Player</role> <actor>Mr Milward</actor> </castitem>
Example	<pre><castitem type="list">Constables, Drawer, Turnkey, etc.</castitem></pre>
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.gLike"></classref> <classref key="model.castItemPart"></classref> <classref key="model.phrase"></classref> <classref key="model.global"></classref> <alternate> </alternate></alternate></content></pre>
Schema Declaration	<pre>element castItem { tei_att.global.attributes, tei_att.typed.attribute.subtype, attribute type { "role" "list" }?, (text tei_model.gLike tei_model.castItemPart tei_model.phrase tei_model.global)* }</pre>

3.1.10. <*castList>*

<castlist> (cast list) c</castlist>	contains a single cast list or dramatis personae. [7.1.4. Cast Lists 7.1. Front and Back Matter]	
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))	
Member of	model.frontPart.drama model.inter model.standOffPart	
Contained by	core: desc emph head l p quote ref stage title drama: castList performance set figures: figure header: change licence linking: ab standOff textstructure: body div epigraph front signed titlePart trailer	
May contain	core: bibl cit desc head l lb lg p pb quote sp stage drama: castGroup castItem castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation textstructure: dateline docAuthor epigraph signed	
Example	<pre><castlist></castlist></pre>	

```
<actor>Tunji Oyelana</actor>
                                           </castGroup>
                                            <castItem>
                                            <role>Si Bero</role>
                                             <roleDesc>Sister to Dr Bero</roleDesc>
                                            <actor>Deolo Adedoyin</actor>
                                           </castItem>
                                            <castGroup>
                                            <head rend="braced">Two old women</head>
                                             <castItem>
                                             <role>Iya Agba</role>
<actor>Nguba Agolia</actor>
                                            </castItem>
                                             <castItem>
                                              <role>Iya Mate</role>
                                              <actor>Bopo George</actor>
                                             </castItem>
                                           </castGroup>
                                            <role>Dr Bero</role>
                                             <roleDesc>Specialist</roleDesc>
                                             <actor>Nat Okoro</actor>
                                            </castItem>
                                           <castItem>
                                            <role>Priest</role>
                                             <actor>Gbenga Sonuga</actor>
                                           </castItem>
                                           <castItem>
                                             <role>The old man</role>
                                             <roleDesc>Bero's father</roleDesc>
                                             <actor>Dapo Adelugba</actor>
                                           </castItem>
                                           <stage type="mix">The action takes place in and around the home surgery of
Dr Bero, lately returned from the wars.</stage>
Content model
                                           <sequence>
                                            <alternate minOccurs="0"
                                             maxOccurs="unbounded">
<classRef key="model.divTop"/>
                                              <classRef key="model.global"/>
                                            </alternate>
<sequence minOccurs="0"
                                             maxOccurs="unbounded">
  <classRef key="model.common"/>
                                             <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                             </sequence>
                                             <sequence minOccurs="1'</pre>
                                              <alternate>
                                               <elementRef key="castItem"/>
                                               <elementRef key="castGroup"/>
                                              </alternate>
                                              <classRef key="model.global"</pre>
                                              minOccurs="0" maxOccurs="unbounded"/>
                                             </sequence>
                                             <sequence minOccurs="0"</pre>
                                             maxOccurs="unbounded">
                                              <classRef key="model.common"/>
<classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                             </sequence>
                                           </content>
Schema Declaration
                                              tei_att.global.attributes,
                                                 ( tei_model.divTop | tei_model.global )*,
                                                 ( tei_model.common, tei_model.global* )*,
( ( tei_castItem | tei_castGroup ), tei_model.global* )+,
                                                  ( tei_model.common, tei_model.global* )*
```

3.1.11. <change>

<change> (change) documents a change or set of changes made during the production of a source document, or during the revision of an electronic file. [2.6. The Revision Description 2.4.1. Creation 11.7. Identifying Changes and Revisions]

Module	header —	- Schema
Module	Incauci —	- Schema

Attributes	att.ascribed (@who) att.datable (@calendar, @period) (att.datable.w3c (@when, @not-Before, @notAfter, @from, @to)) (att.datable.iso (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod)) att.docStatus (@status) att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition) (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) target (target) points to one or more elements that belong to this change. Status Optional Datatype 1-# occurrences of teidata.pointer separated by white-space	
Contained by	header: revisionDesc	
May contain	core: bibl cit date desc emph foreign graphic l lb lg name p pb quote ref sp stage term title drama: castList spGrp figures: figure header: idno linking: ab namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data	
Note	The <i>who</i> attribute may be used to point to any other element, but will typically specify a < <u>re-spStmt></u> or < <u>person></u> 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 <i>status</i> 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</editor> <respstmt xml:id="BZ"> <resp>copy editing</resp> <name>Brett Zamir</name> </respstmt> </titlestmt> <revisiondesc status="published"> <change status="public" when="2008-02-02" who="#BZ">Finished chapter 23</change> <change status="draft" when="2008-01-02" who="#BZ">Finished chapter 23</change> <change n="#BZ" when="1991-12-21" who="#LDB">Added examples to section 3</change> <change when="1991-11-11" who="#MSM">Deleted chapter 10</change> </revisiondesc>	
Example	<pre><pre></pre></pre> <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>	
Content model	<pre><content> <macroref key="macro.specialPara"></macroref> </content></pre>	
Schema Declaration	element change { tei_att.ascribed.attributes, tei_att.datable.attributes, tei_att.docStatus.attributes, tei_att.global.attributes, tei_att.yped.attributes,	

```
attribute target { list { + } }?,
   tei_macro.specialPara
}
```

3.1.12. <cit>

<cit> (cited quotation) contains a quotation from some other document, together with a bibliographic reference to its source. In a dictionary it may contain an example text with at least one occurrence of the word form, used in the sense being described, or a translation of the headword, or an example. [3.3.3. Quotation 4.3.1. Grouped Texts 9.3.5.1. Examples]

scribed, or a translation of the	headword, or an example. [3.3.3. Quotation 4.3.1. Grouped Texts 9.3.5.1. Examples]		
Module	core — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.typed (@type, @subtype)		
Member of	model.quoteLike		
Contained by	core: author cit desc emph foreign head l name p publisher quote ref sp speaker stage term title drama: actor castList performance role roleDesc set figures: figure header: change licence linking: ab namesdates: addName forename genName nameLink surname textstructure: body div docAuthor epigraph signed titlePart trailer		
May contain	core: bibl cit graphic lb pb quote ref figures: figure		
Example	<pre><cit> <quote>and the breath of the whale is frequently attended with such an insupportable smel. as to bring on disorder of the brain.</quote> <bibl>Ulloa's South America</bibl> </cit></pre>		
Example	<pre><entry> <form> <orth>horrifier</orth> </form> <iit type="translation" xml:lang="en"> <quote>to horrify</quote> <it type="example"> <quote>elle était horrifiée par la dépense</quote> <oit type="translation" xml:lang="en"> <quote>she was horrified at the expense.</quote> </oit> </it></iit></entry></pre>		
Example	<pre><cit type="example"> <quote xml:lang="mix">Ka'an yu tsa'a Pedro.</quote> <media mimetype="audio/wav" url="soundfiles-gen:S_speak_ls_on_behalf_of_Pedro_01_02_03_TS.wav"></media> <cit type="translation"> <quote xml:lang="en">I'm speaking on behalf of Pedro.</quote> </cit> <cit type="translation"></cit></cit></pre>		
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="l"></alternate></content></pre>		
Schema Declaration	element cit		

```
{
  tei_att.typed.attributes,
  tei_att.typed.attributes,
  (
    tei_model.biblLike
    | tei_model.egLike
    | tei_model.entryPart
    | tei_model.global
    | tei_model.graphicLike
    | tei_model.graphicLike
    | tei_model.stributable
    | pc
    | q
    )+
}
```

3.1.13. <classCode>

[2.4.3. The Text Classification]

Module header — Schema Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) identifies the classification system in use, as defined by, e.g. a <taxonomy> element, or some other resource. Status Required **Datatype** teidata.pointer Contained by header: textClass May contain core: date emph foreign lb name pb ref term title

<classCode> (classification code) contains the classification code used for this text in some standard classification system.

	header: idno namesdates: addName forename genName nameLink surname character data	
Example	<classcode scheme="http://www.udc.org">410</classcode>	
Content model	<pre><content> <macro.phraseseq.limited"></macro.phraseseq.limited"> </content></pre>	
Schema Declaration	<pre>element classCode { tei_att.global.attributes, attribute scheme { text }, tei_macro.phraseSeq.limited</pre>	

3.1.14. <date>

<a href="<date"><date> (date) contains a date in any format. [3.6.4. Dates and Times 2.2.4. Publication, Distribution, Licensing, etc. 2.6. The Revision Description 3.12.2.4. Imprint, Size of a Document, and Reprint Information 15.2.3. The Setting Description 13.4. Dates]

Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.canonical (@key, @ref) att.datable (@calendar, @period) (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.cus-tom (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.cus-tom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod)) att.editLike (@evidence, @instant) att.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atMost, @min, @max, @confidence)) att.typed (@type, @subtype)

Member of	model.dateLike model.publicationStmtPart.detail
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence publicationStmt linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer
May contain	core: date emph foreign graphic lb name pb ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Example	<date when="1980-02">early February 1980</date>
Example	Given on the <date when="1977-06-12">Twelfth Day of June in the Year of Our Lord One Thousand Nine Hundred and Seventy-seven of the Republi the Two Hundredth and first and of the University the Eighty-Sixth.</date>
Example	<date when="1990-09">September 1990</date>
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.gLike"></classref> <classref key="model.phrase"></classref> <classref key="model.global"></classref> </alternate></content></pre>
Schema Declaration	<pre>element date { tei_att.global.attributes, tei_att.canonical.attributes, tei_att.datable.attributes, tei_att.ditlike.attributes, tei_att.dimensions.attributes, tei_att.tdimensions.attributes, tei_att.typed.attributes, (text tei_model.gLike tei_model.phrase tei_model.global)* }</pre>

3.1.15. <dateline>

<dateline> (dateline) contains a brief description of the place, date, time, etc. of production of a letter, newspaper story, or other work, prefixed or suffixed to it as a kind of heading or trailer, [4,2,2, Openers and Closers]

other work, prefixed or suffixed to it as a kind of heading or trailer. [4.2.2. Openers and Closers]		
Module	textstructure — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Member of	model.divWrapper model.pLike.front	
Contained by	core: lg drama: castList performance figures: figure textstructure: body div front	
May contain	core: date emph foreign graphic lb name pb ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	
Example	<dateline>Walden, this 29. of August 1592</dateline>	
Example	<div type="chapter"> <</div>	

3.1.16. <desc>

<desc> (description) contains a short description of the purpose, function, or use of its parent element, or when the parent is a documentation element, describes or defines the object being documented. [22.4.1. Description of Components]

a documentation element, desc	Tibes of defines the object being d	locumented. [22.4.1. Description of Components]
Module	core — <u>Schema</u>	
Attributes	(@rend, @style, @rendition)) (a @next, @prev, @exclude, @sele (@cert, @resp)) (att.global.source type characterizes tion scheme of Derived from Status Datatype Suggested values in- clude:	att.typed Optional teidata.enumerated dep- re- (deprecation information) This element describes ca- why or how its parent element is being deprecat- tionInd, typically including recommendations for al- fo ternate encoding. module="tei" idata.point" .l="2050-02-25"> be="deprecationInfo" bate="2018-09-14" ="en">Several standards bodies, including NIST in the USA, y recommend against ending the representation of a number decimal point. So instead of <q>3.</q> use either <q>3</q> .
Member of	model.descLike model.labelLike	
Contained by	core: desc emph graphic head l lg p quote ref stage title drama: castList performance set figures: figure header: change licence linking: ab namesdates: event listEvent listPerson listRelation relation textstructure: body div epigraph signed titlePart trailer	
May contain	core: bibl cit date desc emph fordrama: castList	eign name quote ref stage term title

Note	header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data When used in a specification element such as <elementspec>, TEI convention requires</elementspec>
Note	that this be expressed as a finite clause, begining with an active verb.
Example	Example of a dataSpec module="tei" ident="teidata.point"> desc versionDate="2010-10-17" xml:lang="en">defines the data type used to express a point in cartesian space. content> dataRef name="token" restriction="(-?[0-9]+(\.[0-9]+)?,-?[0-9]+(\.[0-9]+)?)"/> content> <
Example	Example of a <desc> element in a non-documentation element. <pre> <place xml:id="KERG2"></place></pre></desc>
Schematron	A <desc> with a type of deprecationInfo should only occur when its parent element is being deprecated. Furthermore, it should always occur in an element that is being deprecated when <desc> is a valid child of that element. <sch:rule context="tei:desc[@type eq 'deprecationInfo']"> <sch:assert test="/@validUntil">Information about a deprecation should only be present in a specification element that is being deprecated: that is, only an element that has a @validUntil attribute should have a child <desc type="deprecationInfo">.</desc></sch:assert> </sch:rule></desc></desc>
Content model	<pre><content> <macroref key="macro.limitedContent"></macroref> </content></pre>
Schema Declaration	<pre>element desc { tei_att.global.attributes, tei_att.typed.attribute.subtype, attribute type { "deprecationInfo" }?, tei_macro.limitedContent }</pre>

3.1.17. <div>

(text division) contains a subdivision of the front, body, or back of a text. [4.1. Divisions of the Body]	
Module	textstructure — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.divLike (@org, @sample) (att.fragmentable (@part)) att.typed (@type, @subtype) att.declaring (@decls) att.written (@hand)
Member of	model.divLike
Contained by	textstructure: body div front
May contain	core: bibl cit desc head l lb lg p pb quote sp stage drama: castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation textstructure: dateline div docAuthor epigraph signed trailer
Example	<pre><body> <div type="part"></div></body></pre>

```
<head>Fallacies of Authority</head>
                                            canding transfers 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>
                                          </body>
Schematron
                                      <sch:report test="(ancestor::tei:l or ancestor::tei:lg) and not(ancestor::tei:floatingText)">
                                      Abstract model violation: Lines may not contain higher-level structural elements such as div,
                                      unless div is a descendant of floatingText. </sch:report>
Schematron
                                      <sch: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, unless div is a descendant of floatingText. </sch:report>
Content model
                                           content>
                                           <sequence>
                                            <alternate minOccurs="0"</pre>
                                             maxOccurs="unbounded">

<classRef key="model.divTop"/>
                                              <classRef key="model.global"/>
                                            </alternate>
                                            <sequence minOccurs="0">
                                             <alternate>
                                               <sequence minOccurs="1"</pre>
                                                maxOccurs="unbounded">
                                                <alternate>
                                                  <classRef key="model.divLike"/>
                                                 <classRef key="model.divGenLike"/>
                                                </alternate>
                                                <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                               </sequence>
                                               <sequence>
                                                <sequence minOccurs="1"</pre>
                                                 maxOccurs="unbounded">
                                                 <alternate minOccurs="1"</pre>
                                                  maxOccurs="1">
  <elementRef key="schemaSpec"/>
                                                  <classRef key="model.common"/>
                                                 </alternate>
                                                 <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                </sequence>
                                                <sequence minOccurs="0"</pre>
                                                 maxOccurs="unbounded">
                                                 <alternate>
                                                  <classRef key="model.divLike"/>
                                                  <classRef key="model.divGenLike"/>
                                                 </alternate>
                                                 <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                </sequence>
                                               </sequence>
                                              </alternate>
                                              <sequence minOccurs="0"</pre>
                                               maxOccurs="unbounded">
                                               <classRef key="model.divBottom"/>
                                               <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                             </sequence>
                                            </sequence>
                                           </sequence>
                                          </content>
Schema Declaration
                                          element div
                                             tei_att.global.attributes,
                                             tei att.divLike.attributes,
                                              tei_att.typed.attributes,
                                             {\tt tei\_att.declaring.attributes},
                                             tei_att.written.attributes,
```

3.1.18. <docAuthor>

<docauthor> (document always contained in a byli</docauthor>	author) contains the name of the author of the document, as given on the title page (often but not ne). [4.6. Title Pages]
Module	textstructure — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.canonical (@key, @ref)
Member of	model.divWrapper model.pLike.front
Contained by	core: lg drama: castList performance figures: figure textstructure: body div front
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Note	The document author's name often occurs within a byline, but the docAuthor element may be used whether the byline> element is used or not. It should be used only for the author(s) of the entire document, not for author(s) of any subset or part of it. (Attributions of authorship of a subset or part of the document, for example of a chapter in a textbook or an article in a newspaper, may be encoded with byline> without docAuthor .)
Example	<pre><titlepage> <doctitle> <ditlepart>Travels into Several Remote Nations of the World, in Four Parts. </ditlepart></doctitle> <byline> By <docauthor>Lemuel Gulliver</docauthor>, First a Surgeon, and then a Captain of several Ships</byline> </titlepage></pre>
Content model	<content> <macroref key="macro.phraseSeq"></macroref> </content>
Schema Declaration	<pre>element docAuthor { tei_att.global.attributes, tei_att.canonical.attributes, tei_macro.phraseSeq }</pre>

3.1.19. <docImprint>

docImprint> (document imprint) contains the imprint statement (place and date of publication, publisher name), as given (usually) at the foot of a title page. [4.6. Title Pages]

Module	textstructure — <u>Schema</u>
	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf,

	@next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))
Member of	model.pLike.front
Contained by	textstructure: front
May contain	core: date emph foreign graphic lb name pb publisher ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Note	Cf. the <imprint> element of bibliographic citations. As with title, author, and editions, the shorter name is reserved for the element likely to be used more often.</imprint>
Example	<pre><docimprint>Oxford, Clarendon Press, 1987</docimprint> Imprints may be somewhat more complex: <docimprint></docimprint></pre>
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.gLike"></classref> <classref key="model.phrase"></classref> <elementref key="pubPlace"></elementref> <elementref key="docDate"></elementref> <elementref key="publisher"></elementref> <classref key="model.global"></classref> <classref key="model.global"></classref> <classref key="model.global"></classref> <classref key="model.global"></classref> </alternate> </content></pre>
Schema Declaration	<pre>element docImprint { tei_att.global.attributes, (text tei_model.gLike tei_model.phrase pubPlace docDate tei_publisher tei_model.global)* }</pre>

3.1.20. <docTitle>

docTitle> (document title) contains the title of a document, including all its constituents, as given on a title page. [4.6. Title Pages]	
Module	textstructure — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.canonical (@key, @ref)
Member of	model.pLike.front
Contained by	textstructure: front
May contain	core: <u>lb pb</u> figures: figure

	textstructure: titlePart
Example	<pre><doctitle> <titlepart type="main">The DUNCIAD, VARIOURVM.</titlepart> <titlepart type="sub">WITH THE PROLEGOMENA of SCRIBLERUS.</titlepart> </doctitle></pre>
Content model	<pre><content> <sequence> <classref key="model.global" maxoccurs="unbounded" minoccurs="0"></classref> <sequence maxoccurs="unbounded" minoccurs="1"> <elementref key="titlePart"></elementref> <classref key="model.global" maxoccurs="unbounded" minoccurs="0"></classref> </sequence> </sequence> </content></pre>
Schema Declaration	<pre>element docTitle { tei_att.global.attributes, tei_att.canonical.attributes, (tei_model.global*, (tei_titlePart, tei_model.global*)+) }</pre>

3.1.21. <emph>

5.1.21. \cmpn>	
<emph></emph> (emphasized) marks words or phrases which are stressed or emphasized for linguistic or rhetorical effect. [3.3.2.2. Emphatic Words and Phrases 3.3.2. Emphasis, Foreign Words, and Unusual Language]	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)
Member of	model.emphLike
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data
Example	You took the car and did <emph>what</emph> ?!!
Example	<q>What it all comes to is this,</q> he said. <q> <emph>What does Christopher Robin do in the morning nowadays?</emph> </q>
Content model	<content> <macroref key="macro.paraContent"></macroref> </content>
Schema Declaration	element emph { tei_att.global.attributes, tei_macro.paraContent }

3.1.22. <epigraph>

<epigraph> (epigraph) contains a quotation, anonymous or attributed, appearing at the start or end of a section or on a title page. [4.2.3. Arguments, Epigraphs, and Postscripts 4.2. Elements Common to All Divisions 4.6. Title Pages]</epigraph>	
Module	textstructure — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)
Member of	model.divWrapper model.pLike.front
Contained by	core: lg drama: castList performance figures: figure textstructure: body div front
May contain	core: bibl cit desc l lb lg p pb quote sp stage drama: castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation
Example	<pre><epigraph xml:lang="la"></epigraph></pre>
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="0"> <classref key="model.common"></classref> <classref key="model.global"></classref> </alternate> </content></pre>
Schema Declaration	<pre>element epigraph { tei_att.global.attributes, (tei_model.common tei_model.global)* }</pre>

3.1.23. <event>

event> (event) contains data relating to any kind of significant event associated with a person, place, or organization. [13.3.1. Basic Principles]	
Module	namesdates — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.datable (@calendar, @period) (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.iso (@wheniso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod)) att.editLike (@evidence, @instant) att.typed (@type, @subtype) att.naming (@role, @nymRef) (att.canonical (@key, @ref)) att.sortable (@sortKey) att.locatable (@where)
Member of	model.eventLike
Contained by	namesdates: event listEvent personGrp
May contain	core: bibl desc head p header: idno

```
linking: ab
                                                namesdates: event
                                                      <person>
Example
                                                       <event type="mat" when="1972-10-12">
  <label>matriculation</label>
                                                       </event>
                                                       <event type="grad" when="1975-06-23">
                                                        <label>graduation</label>
                                                       </event>
                                                      </person>
Content model
                                                       content>
                                                       <sequence>
                                                        <elementRef key="idno" minOccurs="0"
maxOccurs="unbounded"/>
                                                        "macocurs="mnodned"/>
classRef key="model.headLike"
minOccurs="0" maxOccurs="unbounded"/>
<alternate>
                                                         <classRef key="model.pLike"
minOccurs="1" maxOccurs="unbounded"/>
                                                          <classRef key="model.labelLike"
minOccurs="1" maxOccurs="unbounded"/>
                                                        <alternate minOccurs="0"
maxOccurs="unbounded">
                                                         cclassRef key="model.noteLike"/>
cclassRef key="model.biblLike"/>
celementRef key="linkGrp"/>
celementRef key="link"/>
celementRef key="idno"/>
                                                          <elementRef key="ptr"/>
                                                         </alternate>
                                                        <elementRef key="event" minOccurs="0"
maxOccurs="unbounded"/>
                                                       </sequence>
                                                      </content>
Schema Declaration
                                                      element event
                                                          tei_att.global.attributes,
                                                          tei_att.datable.attributes,
                                                          tei_att.editLike.attributes,
                                                          tei_att.typed.attributes,
tei_att.naming.attributes,
                                                          tei_att.sortable.attributes,
tei_att.locatable.attributes,
                                                               tei_idno*,
                                                               tei_ndno-,
tei_model.headLike*,
( tei_model.pLike+ | tei_model.labelLike+ ),
                                                                 tei_model.noteLike
| tei_model.biblLike
                                                                   linkGrp
                                                                   link
                                                                   tei_idno
                                                                | ptr
                                                               tei_event*
```

3.1.24. <figure>

<figure> (figure) groups elements representing or containing graphic information such as an illustration, formula, or figure.
[14.4. Specific Elements for Graphic Images]

[14.4. Specific Elements for Graphic images]	
Module	figures — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.placement (@place) att.typed (@type, @subtype) att.written (@hand)
Member of	model.global
Contained by	core: author bibl cit date emph foreign head l lg name p publisher quote ref resp sp speaker stage term title drama: actor castGroup castItem castList performance role roleDesc set spGrp

```
figures: figure
                                    header: change classCode licence
                                    linking: ab
                                    namesdates: addName forename genName nameLink personGrp surname
                                    textstructure: body dateline div docAuthor docImprint docTitle epigraph front signed text
                                    titlePart trailer
May contain
                                    core: bibl cit desc graphic head l lb lg p pb quote sp stage
                                    drama: castList spGrp
                                    figures: figure
                                    linking: ab
                                    namesdates: listEvent listPerson listRelation
                                    textstructure: dateline docAuthor epigraph signed trailer
Example
                                         chead>The View from the Bridge</head>
<figDesc>A Whistleresque view showing four or five sailing boats in the foreground, and a
series of buoys strung out between them.</figDesc>
<graph: url="http://www.example.org/figl.png"</pre>
                                         scale="0.5"/>
</figure>
Content model
                                         <content>
                                          <alternate minOccurs="0"
                                          </alternate>
                                         </content>
Schema Declaration
                                         element figure
                                           tei_att.global.attributes,
                                            tei_att.placement.attributes,
                                           tei_att.typed.attributes,
tei_att.written.attributes,
                                               tei model.headLike
                                             | tei_model.common
                                               figDesc
tei_model.graphicLike
                                               tei_model.global
tei_model.divBottom
```

3.1.25. <fileDesc>

<filedesc></filedesc> (file description) contains a full bibliographic description of an electronic file. [2.2. The File Description 2.1.1. The TEI Header and Its Components]	
Module	header — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)
Contained by	header: teiHeader
May contain	header: 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	<filedesc> <titlestmt> <title>The shortest possible TEI document</title> The shortest possible TEI document </titlestmt> <publicationstmt></publicationstmt></filedesc>

```
Oistributed as part of TEI P5
                                                                                                                                                                                                                                     <sourceDesc>
                                                                                                                                                                                                                                    </fileDesc>
Content model
                                                                                                                                                                                                                                    <sequence>
                                                                                                                                                                                                                                       <sequence>
<elementRef key="titleStmt"/>
<elementRef key="editionStmt"
  minOccurs="0"/>
<elementRef key="extent" minOccurs="0"/>
<elementRef key="publicationStmt"/>
<elementRef key="seriesStmt"
  minOccurs="0" maxOccurs="unbounded"/>
<elementRef key="notesStmt"
  minOccurs="0"/>
</sequence>
<elementRef key="sourceDesc"
  minOccurs="1" maxOccurs="unbounded"/>
</sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></sequence></seque
                                                                                                                                                                                                                                         <sequence>
                                                                                                                                                                                                                                    </sequence>
                                                                                                                                                                                                                                 </content>
Schema Declaration
                                                                                                                                                                                                                                element fileDesc
                                                                                                                                                                                                                                                 {\tt tei\_att.global.attributes},
                                                                                                                                                                                                                                                                                   tei_titleStmt,
                                                                                                                                                                                                                                                                                    editionStmt?,
                                                                                                                                                                                                                                                                                 extent?,
tei_publicationStmt,
seriesStmt*,
notesStmt?
                                                                                                                                                                                                                                                                    tei_sourceDesc+
```

3.1.26. <foreign>

<foreign></foreign> (foreign) identifies a word or phrase as belonging to some language other than that of the surrounding text. [3.3.2.1. Foreign Words or Expressions]	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))
Member of	model.emphLike
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Note	The global <i>xml:lang</i> attribute should be supplied for this element to identify the language of the word or phrase marked. As elsewhere, its value should be a language tag as defined in 6.1. Language Identification. This element is intended for use only where no other element is available to mark the phrase or words concerned. The global <i>xml:lang</i> attribute should be used in preference to this element where it is intended to mark the language of the whole of some text element. The <distinct> element may be used to identify phrases belonging to sublanguages or registers not generally regarded as true languages.</distinct>

Example	This is heathen Greek to you still? Your <foreign xml:lang="la">lapis philosophicus</foreign> ?		
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>		
Schema Declaration	element foreign { tei_att.global.attributes, tei_macro.phraseSeq }		

3.1.27. <forename>

(forename) (forename) contains a forename, given or baptismal name. [13.2.1. Personal Names]			
Module	namesdates — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)		
Member of	model.persNamePart		
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer		
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
Example	<pre><persname> <rolename>Ex-President</rolename> <forename>George</forename> <surname>Bush</surname> </persname></pre>		
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>		
Schema Declaration	<pre>element forename { tei_att.global.attributes, tei_att.personal.attributes, tei_att.typed.attributes, tei_att.oped.attributes, tei_macro.phraseSeq }</pre>		

3.1.28. <front>

<front> (front matter) contains any prefatory matter (headers, abstracts, title page, prefaces, dedications, etc.) found at the start of a document, before the main body. [4.6. Title Pages 4. Default Text Structure]</front>			
Module	textstructure — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declaring (@decls)		
Contained by	textstructure: text		
May contain	core: head lb p pb drama: castList performance set		

```
figures: figure
                                       linking: ab
                                       textstructure: dateline div docAuthor docImprint docTitle epigraph signed titlePart trailer
                                       Because cultural conventions differ as to which elements are grouped as front matter and
Note
                                       which as back matter, the content models for the <front> and <back> elements are identi-
                                       cal.
                                           <front>
Example
                                             <quote>Nam Sibyllam quidem Cumis ego ipse oculis meis vidi in ampulla
                                                pendere, et cum illi pueri dicerent: <q xml:lang="grc">####### ##
    ######</q>; respondebat illa: <q xml:lang="grc">######## ####.</q>
                                            </epigraph>
                                            <div type="dedication">
                                             For Ezra Pound <q xml:lang="it">il miglior fabbro.</q>
                                           </front>
                                           <front>
Example
                                            <div type="dedication">
                                             To our three selves
                                            </div>
                                            <div type="preface">
                                             <head>Author's Note</head>
cp>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. ...
                                            </div>
                                           </front>
                                           <front>
Example
                                            <div type="abstract">
                                              <head> BACKGROUND:</head>
                                               Food insecurity can put children at greater risk of obesity because
                                                   of altered food choices and nonuniform consumption patterns.
                                             </div>
                                             <div>
                                              <head> OBJECTIVE:</head>
                                              We examined the association between obesity and both child-level
                                                   food insecurity and personal food insecurity in US children.
                                             </div>
                                             <div>
                                               Oata 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
                                                   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 obesity
                                                   and food insecurity.
                                             </div>
                                              <head> RESULTS:</head>
                                               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%
                                                   2.40), but not in children aged 2 to 5 years (odds fatto-0.80, 9 ct 10.51 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>
                                              </div>
                                            </div>
Content model
                                            <sequence>
                                             <alternate minOccurs="0"
                                              maxOccurs="unbounded">
                                               <classRef key="model.frontPart"/>
                                              <classRef key="model.pLike"/>
<classRef key="model.pLike.front"/>
                                               <classRef key="model.global"/>
                                             </alternate>
                                             <sequence minOccurs="0">
```

```
<alternate>
                                                   <sequence>
  <classRef key="model.div1Like"/>
                                                    <alternate minOccurs="0"
maxOccurs="unbounded">
                                                     "maxoccus" = "model.div1Like"/>
<classRef key="model.frontPart"/>
<classRef key="model.global"/>
                                                    </alternate>
                                                   </sequence>
                                                   <sequence>
                                                    <classRef key="model.divLike"/>
<alternate minOccurs="0"</pre>
                                                     maxOccurs="unbounded">

<classRef key="model.divLike"/>

<classRef key="model.frontPart"/>
                                                     <classRef key="model.global"/>
                                                    </alternate>
                                                  </sequence> </alternate>
                                                 <classRef key="model.divBottom"/>
<classRef key="model.global"/>
                                                   </alternate>
                                                 </sequence>
                                                </sequence>
                                              </content>
Schema Declaration
                                                  tei_att.global.attributes,
                                                  tei_att.declaring.attributes,
                                                         tei_model.frontPart
                                                       | tei_model.pLike
| tei_model.pLike.front
                                                         tei_model.global
                                                                 tei_model.div1Like,
( tei_model.div1Like | tei_model.frontPart | tei_model.global )*
                                                                 tei_model.divLike,
                                                                 ( tei_model.divLike | tei_model.frontPart | tei_model.global )*
                                                         ( tei_model.divBottom, ( tei_model.divBottom | tei_model.global )* )?
```

3.1.29. <genName>

<genName> (generational name component) contains a name component used to distinguish otherwise similar names on the basis of the relative ages or generations of the persons named [13.2.1]. Personal Names [13.2.1].

the basis of the relative ages or generations of the persons named. [13.2.1. Personal Names]			
Module	namesdates — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)		
Member of	model.persNamePart		
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer		

May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
Example	<pre><persname> <forename>Charles</forename> <genname>II</genname> </persname></pre>		
Example	<pre><persname> <surname>Pitt</surname> <genname>the Younger</genname> </persname></pre>		
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>		
Schema Declaration	<pre>element genName { tei_att.global.attributes, tei_att.personal.attributes, tei_att.typed.attributes, tei_att.opersonal.attributes, tei_att.typed.attributes, tei_macro.phraseSeq }</pre>		

3.1.30. <graphic>

<graphic> (graphic) indicates the location of a graphic or illustration, either forming part of a text, or providing an image of it. [3.10. Graphics and Other Non-textual Components 11.1. Digital Facsimiles] Module core - Schema Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.media (@width, @height, @scale) (att.internetMedia (@mimeType)) att.resourced (@url) att.declaring (@decls) att.typed (@type, @subtype) Member of model.graphicLike Contained by core: author cit date emph foreign head l name p publisher quote ref speaker stage term title drama: actor castItem role roleDesc figures: figure header: change licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer May contain core: desc The mimeType attribute should be used to supply the MIME media type of the image speci-Note fied by the url attribute. Within the body of a text, a <graphic> element indicates the presence of a graphic component in the source itself. Within the context of a <facsimile> or <sourceDoc> element, however, a part of the source being encoded. <figure> Example </figure> <facsimile> Example <surfaceGrp n="leaf1"> <surface> <graphic url="page1.png"/> <surface> <graphic url="page2-highRes.png"/>
<graphic url="page2-lowRes.png"/>

```
</surfaceGrp>
                                                    </facsimile>
                                                    <facsimile>
Example
                                                     <surfaceGrp n="leaf1" xml:id="spi001">
<surface xml:id="spi001r">
                                                        <graphic type="normal'</pre>
                                                        subtype="thumbnail" url="spi/thumb/001r.jpg"/>
<graphic type="normal" subtype="low-res"</pre>
                                                         url="spi/normal/lowRes/001r.jpg"/>
                                                        <graphic type="normal"</pre>
                                                        subtype="high-res" url="spi/normal/highRes/001r.jpg"/>
<graphic type="high-contrast"
subtype="low-res" url="spi/contrast/lowRes/001r.jpg"/>
                                                        <graphic type="high-contrast"
subtype="high-res" url="spi/contrast/highRes/001r.jpg"/>
                                                       </surface>
<surface xml:id="spi001v">
                                                        <graphic type="normal"
subtype="thumbnail" url="spi/thumb/001v.jpg"/>
<graphic type="normal" subtype="low-res"</pre>
                                                        url="spi/normal/lowRes/001v.jpg"/>
<graphic type="normal"
                                                         subtype="high-res" url="spi/normal/highRes/001v.jpg"/>
                                                        <graphic type="high-contrast"</pre>
                                                        subtype="low-res" url="spi/contrast/lowRes/001v.jpg"/>
<graphic type="high-contrast"
subtype="high-res" url="spi/contrast/highRes/001v.jpg"/>
                                                         <zone xml:id="spi001v_detail01">
                                                         cyraphic type="normal"
  subtype="thumbnail" url="spi/thumb/001v-detail01.jpg"/>
<graphic type="normal"</pre>
                                                          subtype="low-res"
url="spi/normal/lowRes/001v-detail01.jpg"/>
                                                          <graphic type="normal"</pre>
                                                           subtype="high-res"
url="spi/normal/highRes/001v-detail01.jpg"/>
                                                         <graphic type="high-contrast"
subtype="low-res"</pre>
                                                          subcype= low-res
url="spi/contrast/lowRes/001v-detail01.jpg"/>
<graphic type="high-contrast"
                                                          subtype="high-res"
url="spi/contrast/highRes/001v-detail01.jpg"/>
                                                       </surface>
                                                      </surfaceGrp>
                                                    </facsimile>
Content model
                                                     <classRef key="model.descLike"</pre>
                                                      minOccurs="0" maxOccurs="unbounded"/>
                                                    </content>
Schema Declaration
                                                    element graphic
                                                        tei_att.global.attributes,
                                                        tei att.media.attributes,
                                                        tei_att.resourced.attributes,
                                                        tei_att.declaring.attributes,
                                                        tei_att.typed.attributes,
                                                        tei_model.descLike*
```

3.1.31. <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]

script description, etc. [4.2.1. Headings and Trancis]		
Module	core — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.placement (@place) att.written (@hand)	
Member of	model.headLike model.pLike.front	
Contained by	core: lg drama: castGroup castList performance set spGrp figures: figure namesdates: event listEvent listPerson listRelation	

	textstructure: body div front		
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data		
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: **div1 n="I" type="book"></trailer></head>		
Example	When headings are not inline with the running text (see e.g. the heading "Secunda conclusio") they might however be encoded as if. The actual placement in the source document can be captured with the <i>place</i> attribute. <pre></pre>		
Example	The <head> element is also used to mark headings of other units, such as lists: With a few exceptions, connectives are equally useful in all kinds of discourse: description, narration, exposition, argument. list rend <head>Connectives</head> <item>above</item> <item>accordingly</item> <item>across from</item> <item>adjacent to</item> <item>adjacent to</item> <item> </item> <!--/iiiitm--></head>		
Content model	<content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <elementref key="lg"></elementref> <classref key="model.gLike"></classref> <classref key="model.phrase"></classref> <classref key="model.inter"></classref> <classref key="model.inter"></classref> <classref key="model.lLike"></classref> <classref key="model.global"></classref> </alternate> </content>		
Schema Declaration	<pre>element head { tei_att.global.attributes, tei_att.typed.attributes,</pre>		

```
tei_att.placement.attributes,
tei_att.written.attributes,
(
    text
    | tei_lg
    | tei_model.gLike
    | tei_model.phrase
    | tei_model.inter
    | tei_model.lLike
    | tei_model.global
    )*
}
```

3.1.32. <idno>

<id>dno> (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. [13.3.1. Basic Principles 2.2.4. Publication, Distribution, Licensing, etc. 2.2.5. The Series Statement 3.12.2.4. Imprint, Size of a Document, and Reprint Information]

Module	header — Schema	header — <u>Schema</u>				
Attributes	(@rend, @style, (@next, @prev, @ (@cert, @resp)) (dar, @period) (att ble.iso (@when-is tom (@when-cust	@rendition)) (a exclude, @sel att.global.sour .datable.w3c (so, @notBefor om, @notBefo	clang, @xml:base, @xml:space) (att.global.rendition att.global.linking (@corresp, @synch, @sameAs, @copyOf, ect)) (att.global.analytic (@ana)) (att.global.responsibility ce (@source)) att.sortable (@sortKey) att.datable (@calen-@when, @notBefore, @notAfter, @from, @to)) (att.data-e-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.cus-ore-custom, @notAfter-custom, @from-custom, @to-custom)) att.typed (type, @subtype)			
	type	categorizes ther, etc.	he identifier, for example as an ISBN, Social Security num-			
		Derived from	att.typed			
		Status	Optional			
		Datatype	teidata.enumerated			
		Suggested values in- clude:	ISBN International Standard Book Number: a 13- or (if assigned prior to 2007) 10-digit identifying number assigned by the publishing industry to a published book or similar item, registered with the International ISBN Agency.			
			ISSN			
			International Standard Serial Number: an eight- digit number to uniquely identify a serial publica- tion.			
			DOI			
			Digital Object Identifier: a unique string of letters and numbers assigned to an electronic document.			
			URI			
			Uniform Resource Identifier: a string of characters to uniquely identify a resource, following the syntax of RFC 3986.			
			VIAF			
			A data number in the Virtual Internet Authority File assigned to link different names in catalogs around the world for the same entity.			
			ESTC English Short-Title Catalogue number: an identifying number assigned to a document in English printed in the British Isles or North America before 1801.			

	OCLC OCLC control number (record number) for the union catalog record in WorldCat, a union catalog for member libraries in the Online Computer Library Center global cooperative.
Member of	model.nameLike model.personPart model.publicationStmtPart.detail
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode idno licence publicationStmt linking: ab namesdates: addName event forename genName nameLink personGrp surname textstructure: dateline docAuthor docImprint signed titlePart trailer
May contain	header: idno character data
Note	<a href="\(\leq \frac{\cdno}{\cdot} \) should be used for labels which identify an object or concept in a formal cataloguing system such as a database or an RDF store, or in a distributed system such as the World Wide Web. Some suggested values for \(type \) on \(\leq \frac{\cdot dno}{\cdot} \) are ISBN, ISSN, DOI, and URI.</td></tr><tr><th>Example</th><td><pre><idno type=" isbn"="">978-1-906964-22-1 <idno type="ISBN">918-1-906964-22-1</idno> <idno type="IDSN">0143-3385</idno> <idno type="DOI">10.1000/123</idno> <idno type="URI">http://www.worldcat.org/oclc/185922478</idno> <idno type="URI">http://www.worldcat.org/oclc/185922478</idno> <idno type="URI">http://authority.nzetc.org/463/</idno> <idno type="IT">Thomason Tract E.537(17)</idno> <idno type="Ming">C695</idno> <idno type="oldCat"></idno>
Content model	by means of a <glyph> or <char> element referenced here as #sym. <content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.gLike"></classref> <elementref key="idno"></elementref> </alternate> </content></char></glyph>
Schema Declaration	<pre>element idno { tei_att.global.attributes, tei_att.sortable.attributes, tei_att.datable.attributes, tei_att.typed.attribute.subtype, attribute type { "ISBN" "ISSN" "DOI" "URI" "VIAF" "ESTC" "OCLC" }?, (text tei_model.gLike tei_idno)* }</pre>

3.1.33. < keywords >

keywords> (keywords) contains a list of keywords or phrases identifying the topic or nature of a text. [2.4.3. The Text Classification]

Classification	
Module	header — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))
	scheme identifies the controlled vocabulary within which the set of keywords concerned is defined, for example by a <taxonomy> element, or by some other resource. Status Optional</taxonomy>

	Datatype teidata.pointer
Contained by	header: textClass
May contain	core: term
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 an <item< a="">> inside a a 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.</item<>
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 model	<content> <alternate> <elementref key="term" maxoccurs="unbounded" minoccurs="1"></elementref> <elementref key="list"></elementref> </alternate> </content>
Schema Declaration	<pre>element keywords { tei_att.global.attributes, attribute scheme { text }?, (tei_term+ list) }</pre>

3.1.34. <*l*>

	-
<i> (verse line) contains a single, possibly incomplete, line of verse. [3.13.1. Core Tags for Verse 3.13. Passages of Verse of Drama 7.2.5. Speech Contents]</i>	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.fragmentable (@part)
Member of	model.lLike
Contained by	core: emph head lg p quote ref sp stage title drama: castList performance set figures: figure header: change licence linking: ab textstructure: body div epigraph signed titlePart trailer
May contain	core: bibl cit date desc emph foreign graphic lb name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data
Example	<pre><l met="x/x/x/x/x" real="/xx/x/x/x">Shall I compare thee to a summer's day?</l></pre>

Schematron	<pre><sch:report test="ancestor::tei:l[not(.//tei:note//tei:l[. = current()])]"> Abstract model viola- tion: Lines may not contain lines or lg elements. </sch:report></pre>
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.inter"></classref> <lassref key="model.global"></lassref> </alternate> </content></pre>
Schema Declaration	<pre>element 1 { tei_att.global.attributes, tei_att.fragmentable.attributes, (text tei_model.gLike tei_model.phrase tei_model.inter tei_model.global)* }</pre>

3.1.35. <lb>

(line beginning) mar stone Elements 7.2.5. Spe	rks the beginning of a new (typographic) line in some edition or version of a text. [3.11.3. Mile- ech Contents]
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.edition (@ed, @edRef) att.spanning (@spanTo) att.breaking (@break)
Member of	model.milestoneLike
Contained by	core: author bibl cit date emph foreign head l lg name p publisher quote ref resp sp speaker stage term title drama: actor castGroup castItem castList performance role roleDesc set spGrp figures: figure header: change classCode licence linking: ab namesdates: addName forename genName nameLink personGrp surname textstructure: body dateline div docAuthor docImprint docTitle epigraph front signed text titlePart trailer
May contain	Empty element
Note	By convention, < <u>lb></u> elements should appear at the point in the text where a new line starts. The <i>n</i> attribute, if used, indicates the number or other value associated with the text between this point and the next < <u>lb></u> element, typically the sequence number of the line within the page, or other appropriate unit. This element is intended to be used for marking actual line breaks on a manuscript or printed page, at the point where they occur; it should not be used to tag structural units such as lines of verse (for which the < <u>l></u> element is available) except in circumstances where structural units cannot otherwise be marked. The <i>type</i> attribute may be used to characterize the line break in any respect. The more specialized attributes <i>break</i> , <i>ed</i> , or <i>edRef</i> should be preferred when the intent is to indicate whether or not the line break is word-breaking, or to note the source from which it derives.
Example	This example shows typographical line breaks within metrical lines, where they occur at different places in different editions: <pre></pre>

Example	This example encodes typographical line breaks as a means of preserving the visual appearance of a title page. The <i>break</i> attribute is used to show that the line break does not (as elsewhere) mark the start of a new word.
	<pre><titlepart> <lb></lb></titlepart></pre>
Content model	<content> <empty></empty> </content>
Schema Declaration	<pre>element lb { tei_att.global.attributes, tei_att.typed.attributes, tei_att.edition.attributes, tei_att.spanning.attributes, tei_att.breaking.attributes, empty }</pre>

3.1.36. <*lg>*

<lg>(line group) contains one or more verse lines functioning as a formal unit, e.g. a stanza, refrain, verse paragraph, etc.
[3 13 1 Core Tags for Verse 3 13 Passages of Verse or Drama 7 2 5 Speech Contents]

[3.13.1. Core Tags for	Verse 3.13. Passages of Verse or Drama 7.2.5. Speech Contents]
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.divLike (@org, @sample) (att.fragmentable (@part)) att.typed (@type, @subtype) att.declaring (@decls)
Member of	macro.paraContent model.divPart
Contained by	core: emph head lg p quote ref sp stage title drama: castList performance set figures: figure header: change licence linking: ab textstructure: body div epigraph signed titlePart trailer
May contain	core: desc head l lb lg pb stage figures: figure textstructure: dateline docAuthor epigraph signed trailer
Note	contains verse lines or nested line groups only, possibly prefixed by a heading.
Example	<pre><lp type="free"> <!---->Let me be my own fool <!----><!---->of my own making, the sum of it <!--/ig--> <!--g type="free"--> <!---->is equivocal. <!---->ione says of the drunken farmer: <!--g type="free"--> <!--leave him lay off it. And this is</l--> <!---->leave him lay off it. And this is </lp></pre>
Schematron	<pre><sch:assert test="count(descendant::tei:lg descendant::tei:l descendant::tei:gap) > 0">An lg element must contain at least one child l, lg, or gap element.</sch:assert></pre>
Schematron	<pre><sch:report test="ancestor::tei:l[not(.//tei:note//tei:lg[. = current()])]"> Abstract model viola- tion: Lines may not contain line groups. </sch:report></pre>
Content model	<content> <sequence> <alternate maxoccurs="unbounded" minoccurs="0"> <classref key="model.divTop"></classref> <classref key="model.global"></classref> </alternate> <alternate></alternate></sequence></content>

```
<classRef key="model.lLike"/>
                                              cclassRef key="model.stageLike"/>
<classRef key="model.labelLike"/>
<elementRef key="lg"/>
                                             </alternate>
                                             <alternate minOccurs="0"</pre>
                                              <elementRef key="lg"/>
                                             </alternate>
                                             <sequence minOccurs="0"
maxOccurs="unbounded">
                                               <classRef key="model.divBottom"/>
                                              <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                             </sequence>
                                            </sequence>
                                           </content>
Schema Declaration
                                           element lg
                                              tei_att.global.attributes,
                                               tei_att.divLike.attributes,
                                              tei_att.typed.attributes,
tei_att.declaring.attributes,
                                                  ( tei_model.divTop | tei_model.global )*,
( tei_model.lLike | tei_model.stageLike | tei_model.labelLike | tei_lg ),
                                                      tei_model.lLike
                                                    | tei_model.stageLike
                                                      tei_model.labelLike
                                                      tei_model.global
                                                    tei_lg
                                                  ( tei_model.divBottom, tei_model.global* )*
```

3.1.37. cence>

contains information about a licence or other legal agreement applicable to the text. [2.2.4. Publication, Distribution, Licensing, etc.]

tion, Licensing, etc.]	
Module	header — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.pointing (@targetLang, @target, @evaluate) att.datable (@calendar, @period) (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.iso (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod))
Contained by	_
May contain	core: bibl cit date desc emph foreign graphic l lb lg name p pb quote ref sp stage term title drama: castList spGrp figures: figure header: idno linking: ab namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data
Note	A < <u>licence></u> element should be supplied for each licence agreement applicable to the text in question. The <i>target</i> attribute may be used to reference a full version of the licence. The <i>when</i> , <i>notBefore</i> , <i>notAfter</i> , <i>from</i> or <i>to</i> attributes may be used in combination to indicate the date or dates of applicability of the licence.
Example	<pre></pre> <pre></pre> <pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre><pre></pre><pre></pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><pre><!--</th--></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>
Example	<availability> <availability> cence target="http://creativecommons.org/licenses/by/3.0/"</availability></availability>

Creative Commons At

	<pre>notBefore="2013-01-01"></pre>
Content model	<content> <macroref key="macro.specialPara"></macroref> </content>
Schema Declaration	<pre>element licence { tei_att.global.attributes, tei_att.pointing.attributes, tei_att.datable.attributes, tei_atc.datable.attributes, tei_macro.specialPara }</pre>

3.1.38. < listEvent>

(list Event) (list of events) contains a list of descriptions, each of which provides information about an identifiable event. [13.3.1. Basic Principles] Module namesdates — Schema Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.declarable (@default) att.sortable (@sortKey) Member of model.eventLike model.listLike Contained by core: desc emph head l p quote ref sp stage title drama: castList performance set figures: figure header: change licence sourceDesc linking: ab standOff namesdates: listEvent personGrp textstructure: body div epigraph signed titlePart trailer May contain core: desc head namesdates: event listEvent listRelation relation <ent> Example <head>Battles of the American Civil War: Kentucky</head> <event xml:id="event01" when="1861-09-19"> <label>Barbourville</label> describe 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 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 invasion, which was finally thwarted at the <code><ref target="#event02">Battle of</code> Camp Wildcat</ref> in October.</desc> <event xml:id="event02" when="1861-10-21"> <label>Camp Wild Cat</label> <desc>The Battle of Camp Wildcat (also known as Wildcat Mountain and Camp Wild Cat) was one of the early engagements of the American Civil War. It occurred October 21, 1861, in northern Laurel County, 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.</desc> </event> <event xml:id="event03" from="1864-06-11"</pre> to="1864-06-12"> <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, 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 the raiders and saved the town from capture.</desc> </listEvent> Content model <content>

```
<sequence>
                                                           <sequence>
<classRef key="model.headLike"
minOccurs="0" maxOccurs="unbounded"/>
<elementRef key="desc" minOccurs="0"
maxOccurs="unbounded"/>
                                                           <alternate minOccurs="0"</pre>
                                                            maxOccurs="unbounded">
<elementRef key="relation" minOccurs="1"</pre>
                                                            maxOccurs="1"/>
<elementRef key="listRelation"
minOccurs="1" maxOccurs="1"/>
                                                           </alternate>
<sequence minOccurs="1"
                                                            maxOccurs="unbounded">

<classRef key="model.eventLike"

minOccurs="1" maxOccurs="unbounded"/>
                                                             <alternate minOccurs="0"
maxOccurs="unbounded">
                                                              <elementRef key="relation"
minOccurs="1" maxOccurs="1"/>
                                                              <elementRef key="listRelation"
minOccurs="1" maxOccurs="1"/>
                                                             </alternate>
                                                           </sequence>
                                                          </sequence>
                                                         </content>
Schema Declaration
                                                        element listEvent
                                                             tei_att.global.attributes,
                                                             tei_att.typed.attributes,
tei_att.declarable.attributes,
                                                             {\tt tei\_att.sortable.attributes},
                                                                 tei_model.headLike*,
                                                                 tei desc*
                                                                  ( tei_relation | tei_listRelation )*,
                                                                  ( tei_model.eventLike+, ( tei_relation | tei_listRelation )* )+
```

3.1.39. < listPerson>

(list of persons) contains a list of descriptions, each of which provides information about an identifiable person or a group of people, for example the participants in a language interaction, or the people referred to in a historical source. [13.3.2. The Person Element 15.2. Contextual Information 2.4. The Profile Description 15.3.2. Declarable Elements]

Element 15.2. Contextual Information 2.4. The Profile Description 15.3.2. Declarable Elements
namesdates — <u>Schema</u>
att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.declarable (@default) att.sortable (@sortKey)
model.listLike
core: desc emph head l p quote ref sp stage title corpus: particDesc drama: castList performance set figures: figure header: change licence sourceDesc linking: ab standOff namesdates: listPerson textstructure: body div epigraph signed titlePart trailer
core: desc head namesdates: listPerson listRelation personGrp relation
The <i>type</i> attribute may be used to distinguish lists of people of a particular type if convenient.
<pre><pre></pre></pre>

```
</listPerson>
Content model
                                                           <content>
                                                            <sequence>
<classRef key="model.headLike"
minOccurs="0" maxOccurs="unbounded"/>
<elementRef key="desc" minOccurs="0"
maxOccurs="unbounded"/>
                                                             <alternate minOccurs="0"
maxOccurs="unbounded">
                                                             maxOccurs="unbounded">
<elementRef key="relation" minOccurs="1"
maxOccurs="1"/>
<elementRef key="listRelation"
minOccurs="1" maxOccurs="1"/>
</alternate>
                                                             <sequence minOccurs="1"
maxOccurs="unbounded">
                                                              <alternate minOccurs="1"
maxOccurs="unbounded">
                                                                cclassRef key="model.personLike"
minOccurs="1" maxOccurs="1"/>
<elementRef key="listPerson"</pre>
                                                                 minOccurs="1" maxOccurs="1"/>
                                                               </alternate>
                                                               <alternate minOccurs="0"
maxOccurs="unbounded">
                                                                </alternate>
                                                             </sequence>
                                                            </sequence>
Schema Declaration
                                                          element listPerson
                                                              tei att.global.attributes.
                                                               tei_att.typed.attributes,
                                                              tei_att.declarable.attributes,
                                                               tei_att.sortable.attributes,
                                                                    tei_model.headLike*,
                                                                    tei_model.neads.ne ,
tei_desc*,
( tei_relation | tei_listRelation )*,
                                                                        ( tei_model.personLike | tei_listPerson )+,
( tei_relation | tei_listRelation )*
```

3.1.40. < listRelation >

< listRelation</p>
> 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.

mally as prose or as for	rmally expressed relation links. [13.3.2.3. Personal Relationships]
Module	namesdates — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.sortable (@sortKey)
Member of	model.biblPart model.listLike
Contained by	core: bibl desc emph head l p quote ref sp stage title drama: castList performance set figures: figure header: change licence sourceDesc linking: ab standOff namesdates: listEvent listPerson listRelation textstructure: body div epigraph signed titlePart trailer
May contain	core: desc head p linking: ab namesdates: listRelation relation

```
Note
                                                                         May contain a prose description organized as paragraphs, or a sequence of <a href="electron-"><a href="ele
                                                                         ments.
                                                                                  stPerson>
Example
                                                                                   <person xml:id="pp1">
                                                                                  <!-- data about person pp1 -->
                                                                                    </person>
                                                                                  <person xml:id="pp2">
<!-- data about person pp1 -->
                                                                                   </person>
                                                                                         - more person (pp3, pp4) elements here -->
                                                                                   tRelation type="personal">
                                                                                     <relation name="parent"
                                                                                        active="#pp1 #pp2" passive="#pp3 #pp4"/>
                                                                                     <relation name="spouse"
mutual="#pp1 #pp2"/>
                                                                                   </listRelation>
                                                                                   tRelation type="social">
                                                                                     <relation name="employer" active="#pp1"
passive="#pp3 #pp5 #pp6 #pp7"/>
                                                                                   </listRelation>
                                                                                 </listPerson>
                                                                          The persons with identifiers pp1 and pp2 are the parents of pp3 and pp4; they are also mar-
                                                                         ried to each other; pp1 is the employer of pp3, pp5, pp6, and pp7.
Example
                                                                                  <person xml:id="en_pp1">
<!-- data about person en_pp1 -->
                                                                                   </person>
                                                                                   <person xml:id="en_pp2">
                                                                                  <!-- data about person en_pp2 -->
                                                                                   </person>
                                                                                 <!-- more per
</listPerson>
                                                                                         - more person (en_pp3, en_pp4) elements here -->
                                                                                  stPlace>
                                                                                   <place xml:id="en_pl1">
<!-- data about place en_pl1 -->
                                                                                   </place>
                                                                                  <!-- more place (en_pl2, en_pl3) elements here -->
                                                                                  </listPlace
                                                                                  <relation name="residence"
                                                                                      active="#en_pp1 #en_pp2" passive="#en_pl1"/>
                                                                                 </listRelation>
                                                                          The persons with identifiers en_pp1 and en_pp2 live in en_pl1.
Example
                                                                                 <listRelation>
                                                                                    All speakers are members of the Ceruli family, born in Naples.
                                                                                 </listRelation>
Content model
                                                                                   content>
                                                                                    <sequence>
                                                                                     <classRef key="model.headLike"
minOccurs="0" maxOccurs="unbounded"/>
                                                                                      <elementRef key="desc" minOccurs="0"</pre>
                                                                                     maxOccurs="unbounded"/>
<alternate minOccurs="1" maxOccurs="1"><</pre>
                                                                                       <classRef key="model.pLike"/>
<alternate minOccurs="1"</pre>
                                                                                         maxOccurs="unbounded">
                                                                                         <elementRef key="relation"
minOccurs="1" maxOccurs="1"/>
                                                                                         <elementRef key="listRelation"
minOccurs="1" maxOccurs="1"/>
                                                                                        </alternate>
                                                                                      </alternate>
                                                                                   </sequence>
                                                                                  </content>
Schema Declaration
                                                                                 element listRelation
                                                                                        tei_att.global.attributes,
                                                                                        tei_att.typed.attributes,
tei_att.sortable.attributes,
                                                                                              tei_model.headLike*,
                                                                                               ( tei_model.pLike | ( tei_relation | tei_listRelation )+ )
```

3.1.41. <name>

<name> (name, proper noun) contains a proper noun or noun phrase. [3.6.1. Referring Strings]

Module	core — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.datable (@calendar, @period) (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.iso (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod)) att.editLike (@evidence, @instant) att.typed (@type, @subtype)		
Member of	model.nameLike.agent model.personPart		
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp respStmt speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink personGrp surname textstructure: dateline docAuthor docImprint signed titlePart trailer		
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
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	<pre><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></pre>		
Content model	<content> <macroref key="macro.phraseSeq"></macroref> </content>		
Schema Declaration	<pre>element name { tei_att.global.attributes, tei_att.personal.attributes, tei_att.datable.attributes, tei_att.editLike.attributes, tei_att.etyped.attributes, tei_att.typed.attributes, tei_macro.phraseSeq }</pre>		

3.1.42. <nameLink>

<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]

der or of. [13.2.1. Personal Names]		
Module	namesdates — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype)	
Member of	model.persNamePart	
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname	

	textstructure: dateline docAuthor docImprint signed titlePart trailer		
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
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 model	<content> <macroref key="macro.phraseSeq"></macroref> </content>		
Schema Declaration	<pre>element nameLink { tei_att.global.attributes, tei_att.typed.attributes, tei_macro.phraseSeq }</pre>		

3.1.43.

3.1. 4 3. \μ/		
(paragraph) marks paragraphs in prose. [3.1. Paragraphs 7.2.5. Speech Contents]		
Module	core — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declaring (@decls) att.fragmentable (@part) att.written (@hand)	
Member of	model.pLike	
Contained by	core: quote sp stage corpus: particDesc drama: castList performance set figures: figure header: change licence publicationStmt sourceDesc namesdates: event listRelation personGrp textstructure: body div epigraph front	
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data	
Example	<pre>Hallgerd was outside. <q>There is blood on your axe,</q> she said. <q>What have you done?</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>Then you must mean that Thorvald is dead,</q> she said. <q>Ye> <q>Yes, said Thjostolf. <q>And now you must think up some plan for me.</q></q></q></pre>	

Schematron	<sch:report test=" (ancestor::tei:ab or ancestor::tei:p) and not(ancestor::tei:floatingText parent::tei:exemplum parent::tei:item parent::tei:note parent::tei:q parent::tei:quote parent::tei:remarks parent::tei:said parent::tei:sp parent::tei:stage parent::tei:cell parent::tei:figure)"> Abstract model violation: Paragraphs may not occur inside other paragraphs or ab elements. </sch:report>		
Schematron	<pre><sch:report test=" (ancestor::tei:l or ancestor::tei:lg) and not(ancestor::tei:floatingText par- ent::tei:figure parent::tei:note)"> Abstract model violation: Lines may not contain high- er-level structural elements such as div, p, or ab, unless p is a child of figure or note, or is a descendant of floatingText. </sch:report></pre>		
Content model	<pre><content> <macroref key="macro.paraContent"></macroref> </content></pre>		
Schema Declaration	<pre>element p { tei_att.global.attributes, tei_att.declaring.attributes, tei_att.fragmentable.attributes, tei_att.written.attributes, tei_att.written.attributes, tei_macro.paraContent }</pre>		

3.1.44. <particDesc>

<particDesc> (participation description) describes the identifiable speakers, voices, or other participants in any kind of text or other persons named or otherwise referred to in a text, edition, or metadata. [15.2. Contextual Information]
Module
corpus — Schema
Attributes
att.global (@xml:id. @n. @xml:lang. @xml:base. @xml:space) (att.global.rendition)

Attributes

att.global (@xml:id, @n, @xml:lang, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declarable (@default)

Member of

model.profileDescPart

Contained by

header: profileDesc

May contain core: p

linking: <u>ab</u>
namesdates: <u>listPerson personGrp</u>

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.

person groups, with an optional formal specification of any relationships at

Example

*particDesc>
*(listPerson>)

<person xml:id="P-1234" sex="2" age="mid"> cp>Female informant, well-educated, born in
 Shropshire UK, 12 Jan 1950, of unknown occupation. Speaks French fluently. Socio-Economic status B2. </person> <person xml:id="P-4332" sex="1"> <persName> <surname>Hancock</surname> <forename>Antony</forename>
<forename>Aloysius</forename> <forename>St John</forename> </persName> <residence notAfter="1959"> <address> <street>Railway Cuttings</street> <settlement>East Cheam</settlement> </address> </residence> <occupation>comedian</occupation> <listRelation> <relation type="personal" name="spouse"
mutual="#P-1234 #P-4332"/> </listRelation> </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.

3.1.45. <pb>

2.1.43. \pu	marks the beginning of a pay page in a paginated decument. [2.11.2. Milestone Elemental
1 10 0	marks the beginning of a new page in a paginated document. [3.11.3. Milestone Elements]
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.edition (@ed, @edRef) att.spanning (@spanTo) att.breaking (@break)
Member of	<u>model.milestoneLike</u>
Contained by	core: author bibl cit date emph foreign head l lg name p publisher quote ref resp sp speaker stage term title drama: actor castGroup castItem castList performance role roleDesc set spGrp figures: figure header: change classCode licence linking: ab namesdates: addName forename genName nameLink personGrp surname textstructure: body dateline div docAuthor docImprint docTitle epigraph front signed text titlePart trailer
May contain	Empty element
Note	A \leq pb \geq element should appear at the start of the page which it identifies. The global n attribute indicates the number or other value associated with this page. This will normally be the page number or signature printed on it, since the physical sequence number is implicit in the presence of the \leq pb \geq element itself. The $type$ attribute may be used to characterize the page break in any respect. The more specialized attributes $break$, ed , or $edRef$ should be preferred when the intent is to indicate whether or not the page break is word-breaking, or to note the source from which it derives.
Example	Page numbers may vary in different editions of a text.
	<pb ed="ed2" n="145"></pb> Page 145 in edition "ed2" starts here <pb ed="ed1" n="283"></pb> Page 283 in edition "ed1" starts here
Example	A page break may be associated with a facsimile image of the page it introduces by means of the facs attribute <pre></pre>
Content model	

```
content>
cempty/>
c/content>

schema Declaration

element pb
{
    tei_att.global.attributes,
    tei_att.typed.attributes,
    tei_att.edition.attributes,
    tei_att.spanning.attributes,
    tei_att.breaking.attributes,
    empty
}
```

3.1.46. <performance>

<performance> (performance) contains a section of front or back matter describing how a dramatic piece is to be performed in general or how it was performed on some specific occasion. [7.1.3. Records of Performances 7.1. Front and Back Matter]

formed in general or ho Matter]	w it was performed on some specific occasion. [7.1.3. Records of Performances 7.1. Front and Back		
Module	drama — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))		
Member of	model.frontPart.drama		
Contained by	textstructure: front		
May contain	core: bibl cit desc head l lb lg p pb quote sp stage drama: castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation textstructure: dateline docAuthor epigraph signed trailer		
Note	contains paragraphs and an optional cast list only.		
Example	<pre><prformance></prformance></pre>		
Example	<pre><performance> <pscast <rs="" at="" of="" original="" production="" the="" type="place">Savoy Theatre, London, on <date>September 24, 1907</date> <castlist> <castliem>Colonel Hope : Mr A.E.George </castliem></castlist> </pscast></performance></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre> <pre></pre>		
Content model	<pre><content> <sequence> <alternate maxoccurs="unbounded" minoccurs="0"> <classref key="model.divTop"></classref> <classref key="model.global"></classref> </alternate> <sequence maxoccurs="unbounded" minoccurs="1"> <classref key="model.common"></classref> <classref key="model.global" maxoccurs="unbounded" minoccurs="0"></classref> <sequence <="" minoccurs="0" pre=""></sequence></sequence></sequence></content></pre>		

3.1.47. <personGrp>

The Participant Descr	<u> </u>				
Module	namesdates –	namesdates — <u>Schema</u>			
Attributes	(@rend, @sty @next, @pre	vle, @rendition)) (a v, @exclude, @sel	:lang, @xml:base, @xml:space) (att.global.rendition att.global.linking (@corresp, @synch, @sameAs, @copyOf, lect)) (att.global.analytic (@ana)) (att.global.responsibility ce (@source)) att.sortable (@sortKey)		
	role	specifies the	specifies the role of this group of participants in the interaction.		
		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	sex of the participant group.		
		Status	Optional		
		Datatype	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 http://microformats.org/wiki/gender-formats (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 http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266_ISO_IEC_5218_2004(E_F).zip (in which O 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 http://transhealth.ucsf.edu/trans?page=lib-data-collection. For a mixed group, a value such as "mixed" may also be supplied.		
	age	specifies the	age group of the participants.		
		Status	Optional		
		Datatype	teidata.enumerated		
		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>		
	size		Formally the size or approximate size of the group for exams of a number and an indication of accuracy e.g. approx 200.		

		Status	Optional
		Datatype	1-# occurrences of teidata.word separated by whitespace
Member of	model.personLike		
Contained by	corpus: particDes namesdates: listP		
May contain	core: bibl lb name figures: figure header: idno linking: ab namesdates: even		
Note	elements in any co The global <i>xml</i> :	ombination. <i>id</i> attribute sho	organized as paragraphs, or any sequence of demographic ould be used to identify each speaking participant in a spoecified on individual utterances.
Example	<pre><persongrp pre="" sex="mixed" si<="" xml:=""></persongrp></pre>	id="pg1" role= ze="approx 50",	
Content model	maxOccurs="u <alternate mi<br="">maxOccurs="u <classref ke<="" th=""><th>nOccurs="0"</th><th>nPart"/></th></classref></alternate>	nOccurs="0"	nPart"/>
Schema Declaration	tei_att.sort attribute ro attribute se attribute ag attribute si	al.attributes, able.attributes le { text }?, x { list { + } e { text }?, ze { list { +	}?,

3.1.48. <profileDesc>

<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 Description 2.1.1. The TEI Header and Its Components]		
Module	header — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Member of	model.teiHeaderPart	
Contained by	header: teiHeader	
May contain	corpus: particDesc header: textClass	
Note	Although the content model permits it, it is rarely meaningful to supply multiple occurrences for any of the child elements of <pre><pre>cprofileDesc></pre> unless these are documenting multiple texts.</pre>	
Example	<pre><pre><pre><langusage> <langusage ident="fr">French <langusage <langusage=""> <textdesc n="novel"> <channel mode="w">print; part issues</channel> <constitution type="single"></constitution> <derivation type="original"></derivation> <domain type="art"></domain></textdesc></langusage></langusage></langusage></pre></pre></pre>	

3.1.49. <publicationStmt>

	publication statement) groups information concerning the publication or distribution of an electronic or distribution, Licensing, etc. 2.2. The File Description]			
Module	header — <u>Schema</u>			
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)			
Contained by	header: fileDesc			
May contain	core: date p publisher ref header: idno linking: ab			
Note	Where a publication statement contains several members of the model.publicationStmt-Part.agency or model.publicationStmtPart.detail 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 & Leipzig</pubplace> <date "="" when="1846"> </date></publicationstmt></pre>			
Example	<pre><publicationstmt> <publisher>Chadwyck Healey</publisher> <publiace>Cambridge <availability> Available under licence only </availability> <date when="1992">1992</date> </publiace></publicationstmt></pre>			
Example	<pre><publicationstmt></publicationstmt></pre>			
Content model	<pre><content> <alternate> <sequence maxoccurs="unbounded" minoccurs="1"> <classref key="model.publicationStmtPart.agency"></classref> <classref key="model.publicationStmtPart.detail" maxoccurs="unbounded" minoccurs="0"></classref> </sequence> <classref key="model.publicationStmtPart.detail" maxoccurs="unbounded" minoccurs="0"></classref> <classref key="model.pLike" maxoccurs="unbounded" minoccurs="1"></classref></alternate></content></pre>			

3.1.50. <publisher>

<publisher> (publisher) provides the name of the organization responsible for the publication or distribution of a bibliographic item. [3.12.2.4. Imprint, Size of a Document, and Reprint Information 2.2.4. Publication, Distribution, Licensing, etc.]

cic.j			
Module	core — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.canonical (@key, @ref)		
Member of	model.imprintPart model.publicationStmtPart.agency		
Contained by	core: bibl header: publicationStmt textstructure: docImprint		
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
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>Oxford</pubplace> <publisher>Clarendon Press</publisher> <date>1987</date> </imprint></pre>		
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>		
Schema Declaration	<pre>element publisher { tei_att.global.attributes, tei_att.canonical.attributes, tei_macro.phraseSeq }</pre>		

3.1.51. <quote>

<quote> (quotation) contains a phrase or passage attributed by the narrator or author to some agency external to the text.
[3.3.3. Quotation 4.3.1. Grouped Texts]

[elected Quemmon Merri electron]	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.notated (@notation)
Member of	model.quoteLike

Contained by	core: author cit desc emph foreign head l name p publisher quote ref sp speaker stage term title drama: actor castList performance role roleDesc set figures: figure header: change licence linking: ab namesdates: addName forename genName nameLink surname textstructure: body div docAuthor epigraph signed titlePart trailer
May contain	core: bibl cit date desc emph foreign graphic l lb lg name p pb quote ref sp stage term title drama: castList spGrp figures: figure header: idno linking: ab namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data
Note	If a bibliographic citation is supplied for the source of a quotation, the two may be grouped using the < <u>cit></u> element.
Example	Lexicography has shown little sign of being affected by the work of followers of J.R. Firth, probably best summarized in his slogan, <quote>You shall know a word by the company it keeps</quote> <ref>(Firth, 1957)</ref>
Content model	<content> <macroref key="macro.specialPara"></macroref> </content>
Schema Declaration	<pre>element quote { tei_att.global.attributes, tei_att.typed.attributes, tei_att.notated.attributes, tei_macro.specialPara }</pre>

3.1.52. <ref>

0.11.02. (10) ²		
<ref> (reference) defines a reference to another location, possibly modified by additional text or comment. [3.7. Simple Links and Cross-References 16.1. Links]</ref>		
Module	core — <u>Schema</u>	
Attributes	att.cReferencing (@cRef) att.declaring (@decls) att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.internetMedia (@mimeType) att.pointing (@targetLang, @target, @evaluate) att.typed (@type, @subtype)	
Member of	model.ptrLike	
Contained by	core: author bibl cit date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence publicationStmt linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer	
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname	

	character data	
Note	The <i>target</i> and <i>cRef</i> attributes are mutually exclusive.	
Example	See especially <ref target="http://www.natcorp.ox.ac.uk/Texts/A02.xml#s2">the second sentence</ref>	
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 model	<pre><content> <macroref key="macro.paraContent"></macroref> </content></pre>	
Schema Declaration	<pre>element ref { tei_att.cReferencing.attributes, tei_att.declaring.attributes, tei_att.global.attributes, tei_att.internetMedia.attributes, tei_att.pointing.attributes, tei_att.typed.attributes, tei_att.typed.attributes, tei_att.oparaContent }</pre>	

3.1.53. <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]

objects or other items. [13.3.2.3. Personal Relationships]			
Module	namesdates — Sc	namesdates — <u>Schema</u>	
Attributes	(@rend, @style, @Of, @next, @prevbility (@cert, @retdatable.w3c (@viso, @notBefore-icustom, @notBefore-ipoint, @datingMe	@rendition)) (at t, @exclude, @ esp)) (att.global when, @notAfter- ore-custom, @re- tethod)) att.editL (ey) att.typed (u supplies a nare Status Datatype identifies the	lang, @xml:base, @xml:space) (att.global.rendition tt.global.linking (@corresp, @synch, @sameAs, @copy- leselect)) (att.global.analytic (@ana)) (att.global.responsi- leselect)) (att.global.analytic (@ana)) (att.global.responsi- leselect)) (att.global.analytic (@ana)) (att.global.responsi- leselect)) (att.datable (@calendar, @period) (at- lore, @notAfter, @from, @to)) (att.datable.iso (@when- liso, @from-iso, @to-iso)) (att.datable.custom (@when- liso, @from-iso, @to-iso)) (att.datable.custom (@when- liso, @from-iso, @to-iso)) (att.datable.global.eustom (@when- liso, @from-iso, @to-iso)) (att.datable.sio) (@when- liso, @from-iso, @from- liso, @from-iso, @from- liso, @from-iso, @from- liso,
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space
	mutual	supplies a list equally. Status	of participants amongst all of whom the relationship holds Optional
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space
	passive	identifies the Status	'passive' participants in a non-mutual relationship. Optional
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space
Contained by	namesdates: listE	Event listPerson	listRelation
May contain	core: desc		

Note	Only one of the attributes <i>active</i> and <i>mutual</i> may be supplied; the attribute <i>passive</i> may be supplied only if the attribute <i>active</i> is supplied. Not all of these constraints can be enforced in all schema languages.	
Example	<relation active="#p1" name="supervisor" passive="#p2 #p3 #p4" type="social"></relation>	
	This indicates that the person with identifier p1 is supervisor of persons p2, p3, and p4.	
Example	<relation mutual="#p2 #p3 #p4" name="friends" type="personal"></relation>	
	This indicates that p2, p3, and p4 are all friends.	
Example	<pre><relation active="http://id.clarosnet.org/places/metamorphoses/place/italy-orvieto" name="P89_falls_within" passive="http://id.clarosnet.org/places/metamorphoses/country/IT" type="CRM"></relation></pre>	
	This indicates that there is a relation, defined by CIDOC CRM, between two resources identified by URLs.	
Example	<pre><relation active="http://www.ancientwisdoms.ac.uk/cts/urn:cts:greekLit:tlg3017.Syno298.sawsGrc01:divpassive=" citations="" data.perseus.org="" http:="" pre="" ref="http://purl.org/saws/ontology#isVariantOf" resp="http://viaf.org/viaf/44335536/" urn:cts:greeklit:tlg0031.tlg002.perseus-grc1:9<=""></relation></pre>	
	This example records a relationship, defined by the SAWS ontology, between a passage of text identified by a CTS URN, and a variant passage of text in the Perseus Digital Library, and assigns the identification of the relationship to a particular editor (all using resolvable URIs).	
Schematron	<pre><s:assert test="@ref or @key or @name">One of the attributes 'name', 'ref' or 'key' must be supplied</s:assert></pre>	
Schematron	<pre><s:report test="@active and @mutual">Only one of the attributes @active and @mutual may be supplied</s:report></pre>	
Schematron	<pre><s:report test="@passive and not(@active)">the attribute 'passive' may be supplied only if the attribute 'active' is supplied</s:report></pre>	
Content model	<content> <elementref key="desc" minoccurs="0"></elementref> </content>	
Schema Declaration	<pre>element relation { tei_att.global.attributes, tei_att.datable.attributes, tei_att.editLike.attributes, tei_att.canonical.attributes, tei_att.sortable.attributes, tei_att.typed.attributes, attribute name { text }?, (attribute active { list { + } }? attribute mutual { list { + } }?), attribute passive { list { + } }?, tei_desc? }</pre>	

3.1.54. <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. [3.12.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement 2.2.2. The Edition Statement 2.2.5. The Series Statement]

Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.canonical (@key, @ref) att.datable (@calendar, @period) (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.iso) (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.datable.custom (@when-custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod))
Contained by	core: respStmt

May contain	core: date emph foreign lb name pb ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Note	The attribute <i>ref</i> , inherited from the class att.canonical may be used to indicate the kind of responsibility in a normalized form by referring directly to a standardized list of responsibility types, such as that maintained by a naming authority, for example the list maintained at http://www.loc.gov/marc/relators/relacode.html for bibliographic usage.
Example	<pre><respstmt> <resp ref="http://id.loc.gov/vocabulary/relators/com.html">compiler</resp> <name>Edward Child</name> </respstmt></pre>
Content model	<pre><content> <macroref key="macro.phraseSeq.limited"></macroref> </content></pre>
Schema Declaration	<pre>element resp { tei_att.global.attributes, tei_att.canonical.attributes, tei_att.datable.attributes, tei_art.datable.itributes, tei_macro.phraseSeq.limited }</pre>

3.1.55. <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. [3.12.2.2. Titles, Authors, and Editors 2.2.1. The Title Statement 2.2.2. The Edition Statement 2.2.5. The Series Statement]

The Series Statement]	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source) (@source)) att.canonical (@key, @ref)
Member of	model.respLike
Contained by	core: bibl header: titleStmt
May contain	core: name resp
Example	<pre><respstmt> <resp>transcribed from original ms</resp> <persname>Claus Huitfeldt</persname> </respstmt></pre>
Example	<pre><respstmt> <resp>converted to XML encoding</resp> <name>Alan Morrison</name> </respstmt></pre>
Content model	<pre><content> <sequence> <alternate></alternate></sequence></content></pre>

3.1.56. <revisionDesc>

<revisionDesc> (revision description) summarizes the revision history for a file. [2.6. The Revision Description 2.1.1. The TEI Header and Its Components] Module header - Schema Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.docStatus (@status) Contained by header: teiHeader May contain header: change If present on this element, the status attribute should indicate the current status of the docu-Note ment. The same attribute may appear on any 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. <revisionDesc status="embargoed">
 <change when="1991-11-11" who="#LB"> deleted chapter 10 </change> Example </revisionDesc> Content model <content> <alternate> <elementRef key="list"/> <elementRef key="listChange"/>
<elementRef key="change" minOccurs="1"</pre> maxOccurs="unbounded"/> </alternate> **Schema Declaration** element revisionDesc tei_att.global.attributes, tei_att.docStatus.attributes, (list | listChange | tei_change+)

3.1.57. <role>

<role> (role) contains the name of a dramatic role, as given in a cast list. [7.1.4. Cast Lists]</role>		
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Member of	<u>model.castItemPart</u>	
Contained by	drama: castItem	
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	

Note	It is important to assign a meaningful ID attribute to the < <u>role></u> element, since this ID is referred to by <i>who</i> attributes on many other elements.
Example	<role xml:id="jt">Joan Trash</role> <roledesc>A Ginger-bread-woman</roledesc>
Content model	<content> <macroref key="macro.phraseSeq"></macroref> </content>
Schema Declaration	element role { tei_att.global.attributes, tei_macro.phraseSeq }

3.1.58. <*roleDesc>*

<rol> (role description) describes a character's role in a drama. [7.1.4. Cast Lists] </rol>		
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Member of	model.castItemPart	
Contained by	drama: castGroup castItem	
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	
Example	<roledesc>gentlemen of leisure</roledesc>	
Content model	<content> <macroref key="macro.phraseSeq"></macroref> </content>	
Schema Declaration	element roleDesc { tei_att.global.attributes, tei_macro.phraseSeq }	

3.1.59. <set>

	ription of the setting, time, locale, appearance, etc., of the action of a play, typically found in erformance text (not a stage direction). [7.1. Front and Back Matter]	
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Member of	model.frontPart.drama	
Contained by	textstructure: front	
May contain	core: bibl cit desc head l lb lg p pb quote sp stage drama: castList spGrp figures: figure linking: ab namesdates: listEvent listPerson listRelation	
Note	Contains paragraphs or phrase level tags. This element should not be used outside the front or back matter; for similar contextual descriptions within the body of the text, use the <<< element.	
Example	<pre><set> The action takes place on February 7th between the hours of noon and six in the afternoon, close to the Trenartha Tin Plate Works, on the borders of England and Wales, where a strike has been in progress throughout the winter. </set></pre>	
Example	<set></set>	

```
<head>SCENE</head>
                                                       <P>A Sub-Post Office on a late autumn evening
                                                       <front>
Example
                                                        <!-- <titlePage>, <div type="Dedication">, etc. -->
                                                         <set>
  tttlerage>, \u00e4\u00f3
  type="gloss">
   <label>TIME</label>
                                                           <item>1907</item>
                                                           <label>PLACE</label>
                                                          <item>East Coast village in England</item>
</list>
                                                        </front>
Content model
                                                        <content>
                                                          <alternate minOccurs="0"
maxOccurs="unbounded">
                                                           <classRef key="model.headLike"/>
<classRef key="model.global"/>
                                                          <classRef key="model.global"/>
</alternate>
<sequence minOccurs="0"
maxOccurs="unbounded">
<classRef key="model.common"/>
<classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
</sequence>
                                                         </sequence>
                                                        </content>
Schema Declaration
                                                        element set
                                                            tei_att.global.attributes,
                                                                 ( tei_model.headLike | tei_model.global )*,
( tei_model.common, tei_model.global* )*
```

3.1.60. <signed>

<signed> (signature) contains the closing salutation, etc., appended to a foreword, dedicatory epistle, or other division of a

text. [4.2.2. Openers ar	ad Closers]
Module	textstructure — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.written (@hand)
Member of	model.divBottomPart model.divTopPart
Contained by	core: lg drama: castList performance figures: figure textstructure: body div front
May contain	core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: addName forename genName listEvent listPerson listRelation nameLink surname character data
Example	<signed>Thine to command <name>Humph. Moseley</name> </signed>
Example	<pre><closer> <signed>Sign'd and Seal'd, <list> <item>John Bull,</item> <item>Nic. Frog.</item> </list> </signed> </closer></pre>

Content model	<pre><content> <macroref key="macro.paraContent"></macroref> </content></pre>
Schema Declaration	<pre>element signed { tei_att.global.attributes, tei_att.written.attributes, tei_macro.paraContent }</pre>

3.1.61. <sourceDesc>

<sourceDesc> (source description) describes the source(s) 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]

existence. [2.2.7. The Source I	Description	
Module	header — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declarable (@default)	
Contained by	header: fileDesc	
May contain	core: bibl p linking: ab namesdates: listEvent listPerson listRelation	
Example	<pre><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>OUP</publisher> <date>1968</date>. </bibl> </sourcedesc></pre>	
Example	<pre><sourcedesc> Born digital: no previous source exists. </sourcedesc></pre>	
Content model	<pre><content> <alternate> <classref key="model.pLike" maxoccurs="unbounded" minoccurs="l"></classref> <alternate maxoccurs="unbounded" minoccurs="l"> <classref key="model.biblLike"></classref> <classref key="model.biblLike"></classref> <classref key="model.sourceDescPart"></classref> <classref key="model.listLike"></classref> </alternate> </alternate> </content></pre>	
Schema Declaration	<pre>element sourceDesc { tei_att.global.attributes, tei_att.declarable.attributes, (tei_model.pLike+ (tei_model.biblLike tei_model.sourceDescPart tei_model.listLike)+) }</pre>	

3.1.62. <sp>

<sp> (speech) contains an individual speech in a performance text, or a passage presented as such in a prose or verse text. [3.13.2. Core Tags for Drama 3.13. Passages of Verse or Drama 7.2.2. Speeches and Speakers]

-	
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition
	(@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf,
	@next, @prey, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility

```
(@cert, @resp)) (att.global.source (@source)) att.ascribed.directed (@toWhom) (att.ascribed
                                                                          (@who))
Member of
                                                                         model.divPart
Contained by
                                                                         core: quote stage
                                                                         drama: castList performance set spGrp
                                                                         figures: figure
                                                                         header: change licence
                                                                         textstructure: body div epigraph
May contain
                                                                         core: cit l lb lg p pb quote speaker stage
                                                                          figures: figure
                                                                         linking: ab
                                                                         namesdates: listEvent listPerson listRelation
                                                                          The who attribute on this element may be used either in addition to the <a href="sepeaker"><a href="sepeaker
Note
                                                                         as an alternative.
Example
                                                                                   </sp>
                                                                                  <sp>
                                                                                   <speaker>Mr Gryll</speaker>
                                                                                   Stream, Doctor: there is not much to be said for bream.
                                                                                  <sp>
                                                                                    <speaker>The Reverend Doctor Opimian</speaker>
                                                                                   will forbear [...]
                                                                                 </sp>
Content model
                                                                                  <content>
                                                                                   <sequence>
  <classRef key="model.global"
  minOccurs="0" maxOccurs="unbounded"/>
  <sequence minOccurs="0">
                                                                                        <elementRef key="speaker"/>
                                                                                       <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                                                     </sequence>
<sequence minOccurs="1"
                                                                                        maxOccurs="unbounded">
                                                                                        <alternate>
                                                                                           <elementRef key="lg"/>
                                                                                          <classRef key="model.lLike"/>
<classRef key="model.pLike"/>
                                                                                          <classRef key="model.listLike"/>
<classRef key="model.stageLike"/</pre>
                                                                                          <classRef key="model.attributable"/>
                                                                                         </alternate>
                                                                                        <alternate>
                                                                                         <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/>
                                                                                          <elementRef key="q"/>
                                                                                         </alternate>
                                                                                     </sequence>
                                                                                    </sequence>
Schema Declaration
                                                                                 element sp
                                                                                        tei_att.global.attributes,
                                                                                        tei_att.ascribed.directed.attributes,
                                                                                               tei_model.global*,
                                                                                               ( tei_speaker, tei_model.global* )?,
                                                                                                         tei_lg
| tei_model.lLike
                                                                                                         tei_model.pLike tei_model.listLike
                                                                                                         tei_model.stageLike tei_model.attributable
                                                                                                      ( tei_model.global* | q )
```

3.1.63. <spGrp>

	[7.2.3. Grouped Speeches]	
Module	drama — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.ascribed.directed (@toWhom) (att.ascribed (@who))	
Member of	<u>model.divPart</u>	
Contained by	core: quote stage drama: castList performance set figures: figure header: change licence textstructure: body div epigraph	
May contain	core: head lb pb sp stage figures: figure	
Example Content model	<pre> <speaker>PRAULEIN SCHNEIDER:</speaker> <pre></pre></pre>	
Content mouti	<pre><content> <sequence> <classref key="model.headLike" maxoccurs="unbounded" minoccurs="0"></classref> <alternate maxoccurs="unbounded" minoccurs="1"> <classref key="model.global"></classref> <elementref key="sp"></elementref> <classref key="model.stageLike"></classref> </alternate> </sequence> </content></pre>	

3.1.64. <speaker>

<pre>speaker> contains a specialize fragment. [3.13.2. Core Tags f</pre>	zed form of heading or label, giving the name of one or more speakers in a dramatic text or or Drama]	
Module	core — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source)	
Contained by	core: sp	
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data	
Example	<pre> <sp who="#ni #rsa"> <speaker>Nancy and Robert</speaker> <stage type="delivery">(speaking simultaneously)</stage> The future? </sp> st type="speakers"> <item xml:id="ni"></item> <item xml:id="rsa"></item> </pre>	
Content model	<content> <macroref key="macro.phraseSeq"></macroref> </content>	
Schema Declaration	element speaker { tei_att.global.attributes, tei_macro.phraseSeq }	

3.1.65. <stage>

<stage> (stage direction) contains any kind of stage direction within a dramatic text or fragment. [3.13.2. Core Tags for Drama 3.13. Passages of Verse or Drama 7.2.4. Stage Directions]

Drama 3.13. Passages of Verse	e or Drama 7.2.4. St	tage Directions	s]
Module	core — <u>Schema</u>		
Attributes	l:lang, @xml:base t.global.linking (@ @select)) (att.glob	, @xml:space) @corresp, @syr pal.analytic (@ e)) att.placeme	(att.ascribed (@who)) att.global (@xml:id, @n, @xm-(att.global.rendition) (@rend, @style, @rendition)) (at-nch, @sameAs, @copyOf, @next, @prev, @exclude, ana)) (att.global.responsibility (@cert, @resp)) (att.globatt (@place) att.written (@hand) kind of stage direction. Recommended 0-# occurrences of teidata.enumerated separated by
		Suggested values in- clude:	whitespace set- ting describes a setting. en- trancescribes an entrance. ex- it describes an exit.

	1			
		busi- ness describes stage business.		
		nov-		
		el- is a narrative, motivating stage direction. is-		
		tic		
		de- liv- describes how a character speaks. ery		
		·		
		mod- ifi- gives some detail about a character. er		
		lo-		
		ca- describes a location.		
		mixed		
		more than one of the above		
	Note	If the value mixed is used, it must be the only value. Multiple values may however be supplied if a single stage direction performs multiple functions, for example is both an entrance and a modifier.		
Member of	model.stageLike			
Contained by	core: desc emph head l lg p q drama: castList performance figures: figure header: change licence linking: ab textstructure: body div epig	e set spGrp		
May contain	, ,,,	foreign graphic l lb lg name p pb quote ref sp stage term title		
Trans Continue	drama: castList spGrp figures: figure header: idno	TOTALIS STAFFILE TO 18 IMME & PO QUOTE TOT SP SMIGE TATIL MAN		
	linking: ab			
	name	name genName listEvent listPerson listRelation nameLink sur-		
	character data			
Note	in the action described by the	ed to indicate more precisely the person or persons participating e stage direction.		
Example	<pre></pre>	<pre> <stage type="setting">A curtain being drawn.</stage> <stage type="setting">Music</stage> <stage type="entrance">Enter Husband as being thrown off his horse and falls.</stage> <!-- Middleton: Yorkshire Tragedy--> <stage type="exit">Exit pursued by a bear.</stage> <stage type="business">He quickly takes the stone out.</stage> <stage type="business">He quickly takes the stone out.</stage> <stage type="novelistic">Horvaine Hansbury: To Lussurioso.</stage> <!-- Lorraine Hansbury: a raisin in in the sun--> <stage type="modifier">Disguised as Ansaldo.</stage> <stage type="modifier">Disguised as Ansaldo.</stage> <!-- Middleton: The Widow--> <stage type="entrance modifier">Enter Latrocinio disguised as an empiric</stage> <!-- Middleton: The Widow--> <stage type="location">At a window.</stage> <stage rend="inline" type="delivery">Aside.</stage> <stage rend="inline" type="delivery">Aside.</stage> </pre>		
Example	straight appear'd a Hea two semi <lb></lb> circular b <hi>Prologue</hi> was spo order within the <hi>Sc</hi>	<pre><l>Behold. <stage n="*" place="margin">Here the vp<lb></lb>lb/>per part of the <hi>Scene</hi> open d; straight appear'd a Heauen, and all the <hi>Pure Artes</hi> sitting on two semi<lb></lb>circular ben<lb></lb>ches, one a<lb></lb>lb/>boue another: who sate thus till the rest of <hi>Prologue</hi> was spoken, which being ended, they descended in order within the <hi>Scene,</hi> whiles the Musicke plaid</stage> Our Poet knowing our free hearts</l></pre>		
Content model	<pre><content> <macroref key="macro.spec </content></pre></td><td>ialPara"></macroref></content></pre>			

3.1.66. <standOff>

	as a container element for linked data, contextual information, and stand-off annotations embedded 10. The standOff Container]	
Module	linking — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.declaring (@decls)	
Member of	model.resource	
Contained by	textstructure: TEI	
May contain	core: bibl drama: castList namesdates: listEvent listPerson listRelation	
Example	This example shows an encoding of morphosyntactic features similar to the encoding system used by ISO 24611 (MAF). TEI xmlns="http://www.tei-c.org/ns/1.0">	

```
<symbol value="PP"/>
  </fs>
  <fs xml:id="fs02">
  <f name="lemma">
    <string>want</string>
  <f name="pos">
    <symbol value="VBP"/>
  </f>
  </fs>
 <fs xml:id="fs03">
<f name="lemma">
   <string>to</string>
   </f>
   <f name="pos">
   <symbol value="TO"/>
  </fs>
  <fs xml:id="fs04">
  <f name="lemma">
   <string>put up</string>
  <f name="pos">
  <symbol value="VB"/>
</f>
  </fs>
 <fs xml:id="fs05">
<f name="lemma">
   <string>new</string>
   </f>
   <f name="pos">
   <symbol value="JJ"/>
 </fs>
<fs xml:id="fs06">
  <f name="lemma":
    <string>wallpaper</string>
  </f>
  <f name="pos">
<symbol value="NN"/>
  </f>
  </fs>
</standOff>
</TEI>
```

Example

This example shows an encoding of contextual information which is referred to from the main text.

```
<TEI xmlns="http://www.tei-c.org/ns/1.0">
 <teiHeader>
<!-- ... -->
</teiHeader>
 <standOff>
  tPlace>
    <place xml:id="LATL">
      <placeName>Atlanta</placeName>
     <location>
      region key="US-GA">Georgia</region>
<country key="USA">United States of America</country>
<geo>33.755 -84.39</geo>
     </location>
     <population when="1963"</pre>
       type="interpolatedCensus" quantity="489359"
       source="https://www.biggestuscities.com/city/atlanta-georgia"/>
    <place xml:id="LBHM">
      <placeName>Birmingham</placeName</pre>
     <location>
       <region key="US-AL">Alabama</region>
      <country key="USA">United States of America</country>
<geo>33.653333 -86.808889</geo>
     </location><population when="1963"</li>
       type="interpolatedCensus" quantity="332891"
       source="https://www.biggestuscities.com/city/birmingham-alabama"/>
  </listPlace>
 </standOff>
 <text>
  <body>
   Moreover, I am <choice>
       <sic>congnizant</sic>
      <corr>cognizant</corr>
</choice> of the interrelatedness of all communities and
   </control of the interrelatedness of all communities and
<li>> states. I cannot sit idly by in <placeName ref="#LATL">Atlanta</placeName> and not be concerned about to <lb/>in <placeName ref="#LBHM">Birmingham</placeName>. <seg xml:id="FQ17">Injustice anywhere is a threat to <lb/>>are caught in an inescapable network of mutuality, tied in a single garment <lb/><lb>of destiny. Whatever affects one directly affects all indirectly. Never
```

64

3.1.67. <surname>

<surname> (surname) conta Names]</surname>	ins a family (inherited) name, as opposed to a given, baptismal, or nick name. [13.2.1. Personal		
Module	namesdates — <u>Schema</u>		
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)		
Member of	model.persNamePart		
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer		
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data		
Example	<pre><surname type="combine">St John Stevas</surname></pre>		
Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>		
Schema Declaration	<pre>element surname { tei_att.global.attributes, tei_att.personal.attributes, tei_att.typed.attributes, tei_macro.phraseSeq }</pre>		

3.1.68. <teiHeader>

 <teiHeader> (TEI header) supplies descriptive and declarative metadata associated with a digital resource or set of resources. [2.1.1. The TEI Header and Its Components 15.1. Varieties of Composite Text]

 Module
 header — Schema

Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition			
	(@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf,			
	@next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility			
	(@cert, @resp)) (att.global.source (@source))			
Contained by	textstructure: <u>TEI</u>			
May contain	header: fileDesc profileDesc revisionDesc			
Note	One of the few elements unconditionally required in any TEI document.			
Example	<teiheader></teiheader>			
	<filedesc></filedesc>			
	<pre><titlestmt> <title>Shakespeare: the first folio (1623) in electronic form</title></titlestmt></pre>			
	<author>Shakespeare, William (1564-1616)</author>			
	<pre><resp>Originally prepared by</resp></pre>			
	<pre><name>Trevor Howard-Hill</name></pre>			
	<pre></pre>			
	<resp>Revised and edited by</resp>			
	<name>Christine Avern-Carr</name>			
	<pre><publicationstmt> <distributor>Oxford Text Archive</distributor></publicationstmt></pre>			
	<address></address>			
	<addrline>13 Banbury Road, Oxford OX2 6NN, UK</addrline>			
	<idno type="OTA">119</idno>			
	<availability></availability>			
	<pre>Freely available on a non-commercial basis. </pre>			
	<pre><date when="1968">1968</date></pre>			
	<pre></pre>			
	<pre> <</pre>			
	1968)			
	<pre><encodingdesc> </encodingdesc></pre>			
	<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>			
	concordances in 1968, this text was extensively checked and revised for use during			
	editing of the new Oxford Shakespeare (Wells and Taylor, 1989).			
	<editorialdecl></editorialdecl>			
	<pre><correction> Turned letters are silently corrected.</correction></pre>			
	<pre><normalization> Original spelling and typography is retained, except that long s and ligatured</normalization></pre>			
	forms are not encoded.			
	<refsdecl xml:id="ASLREF"></refsdecl>			
	<pre><crefpattern <="" matchpattern="(\S+) ([^.]+)\.(.*)" pre=""></crefpattern></pre>			
	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></list>			
	<pre><item>the <att>n</att> value of the preceding <gi>lb</gi> </item></pre>			
	<item>a period</item>			
	<pre><item>the <att>n</att> value of the ancestor <gi>div2</gi> </item></pre>			
	<item>a space</item>			
	<pre><item>the <att>n</att> value of the parent <gi>divl</gi> </item></pre>			
	<pre><revisiondesc> <list></list></revisiondesc></pre>			
	<item></item>			
	<pre><date when="1989-04-12">12 Apr 89</date> Last checked by CAC</pre>			
	<pre><item> <date when="1989-03-01">1 Mar 89</date> LB made new file</item></pre>			
Contant model				
Content model	<content></content>			

3.1.69. <term>

<term> (term) contains a singl Terms and Glosses]</term>	le-word, multi-word, or symbolic designation which is regarded as a technical term. [3.4.1.
Module	core — <u>Schema</u>
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy- Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibil- ity (@cert, @resp)) (att.global.source) (@source)) att.declaring (@decls) att.pointing (@tar- getLang, @target, @evaluate) att.typed (@type, @subtype) att.canonical (@key, @ref) at- t.sortable (@sortKey) att.cReferencing (@cRef)
Member of	model.emphLike
Contained by	core: author bibl date desc emph foreign head l name p publisher quote ref resp speaker stage term title drama: actor castItem role roleDesc header: change classCode keywords licence linking: ab namesdates: addName forename genName nameLink surname textstructure: dateline docAuthor docImprint signed titlePart trailer
May contain	core: cit date emph foreign graphic lb name pb quote ref term title figures: figure header: idno namesdates: addName forename genName nameLink surname character data
Note	When this element appears within an <index> element, it is understood to supply the form under which an index entry is to be made for that location. Elsewhere, it is understood simply to indicate that its content is to be regarded as a technical or specialised term. It may be associated with a <gloss> element by means of its ref attribute; alternatively a <gloss> element may point to a <term> element by means of its target attribute. In formal terminological work, there is frequently discussion over whether terms must be atomic or may include multi-word lexical items, symbolic designations, or phraseological units. The <term> element may be used to mark any of these. No position is taken on the philosophical issue of what a term can be; the looser definition simply allows the <term> element to be used by practitioners of any persuasion. As with other members of the att.canonical class, instances of this element occuring in a text may be associated with a canonical definition, either by means of a URI (using the ref attribute), or by means of some system-specific code value (using the key attribute). Because the mutually exclusive target and cRef attributes overlap with the function of the ref attribute, they are deprecated and may be removed at a subsequent release.</term></term></term></gloss></gloss></index>
Example	A computational device that infers structure from grammatical strings of words is known as a <term>parser</term> , and much of the history of NLP over the last 20 years has been occupied with the design of parsers.
Example	We may define <term rend="sc" xml:id="TDPV1">discoursal point of view</term> as <gloss target="#TDPV1">the relationship, expressed through discourse structure, between the implied author or some other addresser, and the fiction.</gloss>
Example	We may define <term ref="#TDPV2" rend="sc">discoursal point of view</term> as <gloss xml:id="TDPV2">the relationship, expressed through discourse structure, between the implied author or some other addresser, and the fiction.</gloss>
Example	We discuss Leech's concept of <term ref="myGlossary.xml#TDPV2" rend="sc">discoursal point of view</term>

Content model	<pre><content> <macroref key="macro.phraseSeq"></macroref> </content></pre>
Schema Declaration	<pre>element term { tei_att.global.attributes, tei_att.declaring.attributes, tei_att.pointing.attributes, tei_att.typed.attributes, tei_att.canonical.attributes, tei_att.sortable.attributes, tei_att.sortable.attributes, tei_att.orcaphraseSeq }</pre>

3.1.70. <text>

<text> (text) contains a single text of any kind, whether unitary or composite, for example a poem or drama, a collection of essays, a novel, a dictionary, or a corpus sample. [4. Default Text Structure 15.1. Varieties of Composite Text] Module $textstructure - \underline{Schema}$ Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declaring (@decls) att.typed (@type, @subtype) att.written (@hand) Member of model.resource Contained by textstructure: TEI May contain core: lb pb figures: figure textstructure: body front This element should not be used to represent a text which is inserted at an arbitrary point Note within the structure of another, for example as in an embedded or quoted narrative; the <floatingText> is provided for this purpose. Example <text> <front> <docTitle> <titlePart>Autumn Haze</titlePart> </docTitle> </front> <!>Is it a dragonfly or a maple leaf</l>
<!>That settles softly down upon the water?</l> </body> Example The body of a text may be replaced by a group of nested texts, as in the following schematic: <front> <!-- front matter for the whole group --> </front> <group> <!-- first text --> <text> <!-- second text --> </text> </group> </text> Content model <classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/> <sequence minOccurs="0"> <elementRef key="front"/>
<classRef key="model.global"
minOccurs="0" maxOccurs="unbounded"/> </sequence> <alternate> <elementRef key="body"/> <elementRef key="group"/>

3.1.71. <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.

sification scheme, thesaurus, etc. [2.4.3. The Text Classification]		
Module	header — <u>Schema</u>	
Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.declarable (@default)	
Member of	model.profileDescPart	
Contained by	header: profileDesc	
May contain	header: classCode keywords	
Example	<taxonomy> <category xml:id="acprose"> <category xml:id="acprose"> <category> <!-- other categories here--> </category></category></category></taxonomy> <textclass> <catref target="#acprose"></catref> <classcode scheme="http://www.udcc.org">001.9</classcode> <keywords scheme="http://authorities.loc.gov"> stist> <item>End of the world</item> <item>History - philosophy</item> </keywords> </textclass>	
Content model	<pre><content> <alternate maxoccurs="unbounded" minoccurs="0"> <elementref key="classCode"></elementref> <elementref key="catRef"></elementref> <elementref key="keywords"></elementref> </alternate> </content></pre>	
Schema Declaration	<pre>element textClass { tei_att.global.attributes, tei_att.declarable.attributes, (tei_classCode catRef tei_keywords)* }</pre>	

3.1.72. <title>

Module	core — <u>Schema</u>		
Attributes	(@rend, @style, @ @next, @prev, @e (@cert, @resp)) (a endar, @period) (a ble.iso (@when-iso tom (@when-custo	exclude, @selectt.global.sourcett.datable.w3c o, @notBeforeom, @notBeforeom,	ang, @xml:base, @xml:space) (att.global.rendition t.global.linking (@corresp, @synch, @sameAs, @copyOf, ct)) (att.global.analytic (@ana)) (att.global.responsibility e (@source)) att.canonical (@key, @ref) att.datable (@cal-(@when, @notBefore, @notAfter, @from, @to)) (att.datable.cus-e-custom, @notAfter-custom, @from-custom, @to-cus-nod)) att.typed (type, @subtype)
	type	classifies the t	itle according to some convenient typology.
		Derived from	att.typed
		Status	Optional
		Datatype	teidata.enumerated
		Sample values include:	main main title
			sub (subordinate) subtitle, title of part alt (alternate) alternate title, often in another language by which the work is also known
			guage, by which the work is also known
			short abbreviated form of title
			de-
			sc (descriptive) descriptive paraphrase of the work functioning as a title
		Note	This attribute is provided for convenience in analysing titles and processing them according to their type; where such specialized processing is not necessary, there is no need for such analysis, and the entire title, including subtitles and any parallel titles, may be enclosed within a single <title> element.</td></tr><tr><td></td><td>level</td><td></td><td>ibliographic level for a title, that is, whether it identifies an ournal, series, or unpublished material.</td></tr><tr><td></td><td></td><td>Status</td><td>Optional</td></tr><tr><td></td><td></td><td>Datatype</td><td>teidata.enumerated</td></tr><tr><td rowspan=2></td><td></td><td>Legal values are:</td><td>a (analytic) the title applies to an analytic item, such as an article, poem, or other work published as part of a larger item.</td></tr><tr><td></td><td></td><td>m (monographic) the title applies to a monograph such as a book or other item considered to be a distinct publication, including single volumes of multi-volume works</td></tr><tr><td></td><td></td><td></td><td>j (journal) the title applies to any serial or periodical publication such as a journal, magazine, or newspaper</td></tr></tbody></table></title>

	Note	s (series) the title applies to a series of otherwise distinct publications such as a collection u (unpublished) the title applies to any unpublished material (including theses and dissertations unless published by a commercial press) The level of a title is sometimes implied by its context: for example, a title appearing directly within an <ana-lytic> element is ipso facto of level 'a', and one appearing within a <series> element of level 's'. For this reason, the level attribute is not required in contexts where its value can be unambiguously inferred. Where it is supplied in such contexts, its value should not contra-</series></ana-lytic>
Member of	model.emphLike	dict the value implied by its parent element.
Contained by	stage term title drama: actor castItem role ro header: change classCode lic linking: ab namesdates: addName forens	
May contain	drama: castList figures: figure header: idno	foreign graphic l lb lg name pb quote ref stage term title ame genName listEvent listPerson listRelation nameLink sur-
Note	canonical form for the title; th	erited from the class att.canonical may be used to indicate the former, by supplying (for example) the identifier of a record m; the latter by pointing to an XML element somewhere conthe title.
Example		ogy and the Research Process: Proceedings of field Institute of Technology, UK,
Example	<pre><title>Hardy's Tess of the edition</title></pre>	D'Urbervilles: a machine readable
Example	<pre><title type="full"> <title type="main">Synthè <title type="sub">an inte: epistemology, methodolog science</title> </pre>	rnational journal for
Content model	<pre><content> <macroref key="macro.para(</content></pre></th><th>Content"></macroref></content></pre>	
Schema Declaration	<pre>element title { tei_att.global.attribut. tei_att.typed.attribute tei_att.canonical.attribut tei_att.datable.attribut attribute type { text }: attribute level { "a" tei_macro.paraContent }</pre>	.subtype, butes, tes,

3.1.73. <titlePart>

<titlepart> (title part) contains a subsection or division of the title of a work, as indicated on a title page. [4.6. Title Pages]</titlepart>		
Module textstructure — <u>Schema</u>		

Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (type, @subtype)		
	type	(type) specific	es the role of this subdivision of the title.
		Derived from	att.typed
		Status	Optional
		Datatype	teidata.enumerated
		Suggested values in- clude:	main (main) main title of the work[Default] sub (subordinate) subtitle of the work alt (alternate) alternative title of the work short (short) abbreviated form of title de- sc (descriptive) descriptive paraphrase of the work
.	11.11.6		descriptive) descriptive paraphrase of the work
Member of	model.pLike.front		
Contained by	textstructure: docTitle front		
May contain	drama: castList figures: figure header: idno	-	eign graphic l lb lg name pb quote ref stage term title e genName listEvent listPerson listRelation nameLink sur-
Example	<pre><doctitle> <titlepart type="main">THE FORTUNES AND MISFORTUNES Of the FAMOUS Moll Flanders, &c. </titlepart> <titlepart type="desc">Who was BORN in NEWGATE, And during a Life of continu'd Variety for Threescore Years, besides her Childhood, was Twelve Year a <hi>Whore</hi>, five times a <hi>Whife</hi> (wherof once to her own Brother) Twelve Year a <hi>Thief,</hi> Eight Year a Transported <hi>Felon</hi> in <hi>Virginia</hi>, at last grew <hi>Rich</hi>, liv'd <hi>Honest</hi>, and died a <hi>Penitent</hi>.</titlepart> </doctitle></pre>		
Content model	<pre><content> <macroref key="</content"></macroref></content></pre>	macro.paraCont	tent"/>
Schema Declaration	<pre>element titlePart { tei_att.global.attributes, tei_att.typed.attribute.subtype, attribute type { "main" "sub" "alt" "short" "desc" }?, tei_macro.paraContent }</pre>		

3.1.74. <titleStmt>

<titleStmt> (title statement) groups information about the title of a work and those responsible for its content. [2.2.1. The Title Statement 2.2. The File Description]

The same and the sessiphen	
Module	header — <u>Schema</u>

Attributes	att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source))		
Contained by	header: fileDesc		
May contain	core: author respStmt title		
Example	<pre><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></pre>		
Content model	<pre><content> <sequence> <elementref key="title" maxoccurs="unbounded" minoccurs="1"></elementref> <classref key="model.respLike" maxoccurs="unbounded" minoccurs="0"></classref> </sequence> </content></pre>		
Schema Declaration	<pre>element titleStmt { tei_att.global.attributes, (tei_title+, tei_model.respLike*) }</pre>		

3.1.75. <trailer>

<trailer> contains a closing title or footer appearing at the end of a division of a text. [4.2.4. Content of Textual Divisions 4.2. Elements Common to All Divisions] Module textstructure — Schema Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copy-Of, @next, @prev, @exclude, @select)) (att.global.analytic (@ana)) (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.typed (@type, @subtype) att.placement (@place) att.written (@hand) Member of $\underline{model.divBottomPart}$ Contained by core: lg drama: castGroup performance figures: figure textstructure: body div front May contain core: bibl cit date desc emph foreign graphic l lb lg name pb quote ref stage term title drama: castList figures: figure header: idno namesdates: <u>addName forename genName listEvent listPerson listRelation nameLink sur-</u> name character data <trailer>Explicit pars tertia/trailer> Example Example <l>In stead of FINIS this advice <hi>I</hi> send,</l> <!>Let Rogues and Thieves beware of <lb/><hi>Hamans</hi> END.</l> </trailer> From EEBO A87070 Content model content> <alternate minOccurs="0" maxOccurs="unbounded"> <elementRef key="lg"/>
<classRef key="model.gLike"/>

3.2. Model classes

3.2.1. model.attributable

model.attributable groups elements that contain a word or phrase that can be attributed to a source. [3.3.3. Quotation 4.3.2. Floating Texts]	
Module tei — <u>Schema</u>	
Used by <u>cit macro.phraseSeq model.inter sp</u>	
Members model.quoteLike[cit quote]	

3.2.2. model.biblLike

model.biblLike groups elements containing a bibliographic description. [3.12. Bibliographic Citations and References]		
Module tei — <u>Schema</u>		
Used by	cit event model.inter model.personPart model.standOffPart sourceDesc	
Members	<u>bibl</u>	

3.2.3. model.biblPart

 model.biblPart groups elements which represent components of a bibliographic description. [3.12. Bibliographic Citations and References]

 Module
 tei — Schema

 Used by
 bibl

 Members
 model.imprintPart[publisher] model.respLike[author respStmt] bibl listRelation

3.2.4. model.castItemPart

model.castItemPart groups component elements of an entry in a cast list, such as dramatic role or actor's name.		
Module tei — <u>Schema</u>		
Used by	castItem	
Members actor role roleDesc		

3.2.5. model.common

model.common groups common chunk- and inter-level elements. [1.3. The TEI Class System]		
Module	tei — <u>Schema</u>	
Used by	body castList div epigraph figure performance set	
Members	model.divPart[model.lLike[1] model.pLike[ab p] lg sp spGrp] model.inter[model.attribut-able[model.quoteLike[cit quote]] model.biblLike[bibl] model.egLike model.labelLike[de-sc] model.listLike[listEvent listPerson listRelation] model.oddDecl model.stageLike[stage] castList]	

	This class defines the set of chunk- and inter-level elements; it is used in many content mod-
	els, including those for textual divisions.

3.2.6. model.dateLike

model.dateLike groups elements containing temporal expressions. [3.6.4. Dates and Times 13.4. Dates]	
Module	tei — <u>Schema</u>
Used by	model.pPart.data
Members	date

3.2.7. model.descLike

model.descLike groups elements which contain a description of their function.	
Module	tei — <u>Schema</u>
Used by	graphic
Members	desc

3.2.8. model.divBottom

model.divBottom groups elements appearing at the end of a text division. [4.2. Elements Common to All Divisions]	
Module	tei — <u>Schema</u>
Used by	body div figure front lg performance
Members	model.divBottomPart[signed trailer] model.divWrapper[dateline docAuthor epigraph]

3.2.9. model.divBottomPart

model.divBottomPart groups elements which can occur only at the end of a text division. [4.6. Title Pages]	
Module	tei — <u>Schema</u>
Used by	model.divBottom
Members	signed trailer

3.2.10. model.divLike

model.divLike groups elements used to represent un-numbered generic structural divisions.	
Module	tei — <u>Schema</u>
Used by	body div front
Members	<u>div</u>

3.2.11. model.divPart

model.divPart groups paragraph-level elements appearing directly within divisions. [1.3. The TEI Class System]	
Module	tei — <u>Schema</u>
Used by	macro.specialPara model.common
Members	model.lLike[l] model.pLike[ab p] lg sp spGrp
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.

3.2.12. model.divTop

model.divTop groups elements appearing at the beginning of a text division. [4.2. Elements Common to All Divisions]	
Module	tei — <u>Schema</u>
Used by	body castList div lg performance
Members	model.divTopPart[model.headLike[head] signed] model.divWrapper[dateline docAuthor epigraph]

3.2.13. model.divTopPart

model.divTopPart groups elements which can occur only at the beginning of a text division. [4.6. Title Pages]

Module	tei — <u>Schema</u>
Used by	model.divTop
Members	model.headLike[head] signed

3.2.14. 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 — <u>Schema</u>
Used by	model.divBottom model.divTop
Members	dateline docAuthor epigraph

3.2.15. model.emphLike

model.emphLike groups phrase-level elements which are typographically distinct and to which a specific function can be attributed. [3.3. Highlighting and Quotation]	
Module	tei — <u>Schema</u>
Used by	model.highlighted model.limitedPhrase
Members	emph foreign term title

3.2.16. model.eventLike

model.eventLike groups elements which describe events.	
Module	tei — <u>Schema</u>
Used by	listEvent model.personPart
Members	event listEvent

3.2.17. model.frontPart

model.frontPart groups elements which appear at the level of divisions within front or back matter. [7.1. Front and Back Matter]	
Module	tei — <u>Schema</u>
Used by	front
Members	model.frontPart.drama[castList performance set]

3.2.18. model.frontPart.drama

model.frontPart.drama groups elements which appear at the level of divisions within front or back matter of performance texts only. [7.1. Front and Back Matter]	
Module	tei — <u>Schema</u>
Used by	model.frontPart
Members	castList performance set

3.2.19. model.global

model.global groups elements which may appear at any point within a TEI text. [1.3. The TEI Class System]	
Module	tei — <u>Schema</u>
Used by	bibl body castGroup castItem castList cit date dateline div docImprint docTitle epigraph figure front head l lg macro.paraContent macro.phraseSeq macro.phraseSeq.limited macro.specialPara performance personGrp set sp spGrp text trailer
Members	model.global.edit model.global.meta model.milestoneLike[lb pb] model.noteLike figure

3.2.20. model.graphicLike

model.graphicLike groups elements containing images, formulae, and similar objects. [3.10. Graphics and Other Non-textual Components]

Module	tei — <u>Schema</u>
Used by	cit figure model.phrase
Members	graphic

3.2.21. model.headLike

model.headLike groups elements used to provide a title or heading at the start of a text division.	
Module	tei — <u>Schema</u>
Used by	castGroup event figure listEvent listPerson listRelation model.divTopPart set spGrp
Members	<u>head</u>

3.2.22. model.highlighted

model.highlighted groups phrase-level elements which are typographically distinct. [3.3. Highlighting and Quotation]	
Module	tei — <u>Schema</u>
Used by	bibl model.phrase
Members	model.emphLike[emph foreign term title] model.hiLike

3.2.23. model.imprintPart

model.imprintPart groups the bibliographic elements which occur inside imprints. [3.12. Bibliographic Citations and References]	
Module	tei — <u>Schema</u>
Used by	model.biblPart
Members	<u>publisher</u>

3.2.24. model.inter

model.inter groups elements which can appear either within or between paragraph-like elements. [1.3. The TEI Class System]	
Module	tei — <u>Schema</u>
Used by	head <u>l</u> macro.limitedContent macro.paraContent macro.specialPara model.common trailer
Members	model.attributable[model.quoteLike[cit quote]] model.biblLike[bibl] model.egLike model.labelLike[desc] model.listLike[listEvent listPerson listRelation] model.oddDecl model.stageLike[stage] castList

3.2.25. model.lLike

model.lLike groups elements representing metrical components such as verse lines.	
Module	tei — <u>Schema</u>
Used by	head lg macro.paraContent model.divPart sp trailer
Members	1

3.2.26. model.labelLike

model.labelLike groups elements used to gloss or explain other parts of a document.	
Module	tei — <u>Schema</u>
Used by	event lg model.inter
Members	desc

3.2.27. model.limitedPhrase

model.limitedPhrase groups phrase-level elements excluding those elements primarily intended for transcription of exist-		
ing sources. [1.3. The TEI Class System]		
Module	tei — <u>Schema</u>	

Used by	macro.limitedContent macro.phraseSeq.limited
Members	model.emphLike[emph foreign term title] model.hiLike model.pPart.data[model.addressLike model.dateLike[date] model.measureLike model.nameLike[model.nameLike.agent[name] model.offsetLike model.persNamePart[addName forename genName nameLink surname] model.placeStateLike[model.placeNamePart] idno]] model.pPart.editorial model.pPart.ms-desc model.phrase.xml model.ptrLike[ref]

3.2.28. model.listLike

model.listLike groups list-like elements. [3.8. Lists]	
Module	tei — <u>Schema</u>
Used by	model.inter model.standOffPart sourceDesc sp
Members	listEvent listPerson listRelation

3.2.29. model.milestoneLike

model.milestoneLike groups in 3.11.3. Milestone Elements]	lel.milestoneLike groups milestone-style elements used to represent reference systems. [1.3. The TEI Class System .3. Milestone Elements]	
Module	tei — <u>Schema</u>	
Used by	model.global	
Members	<u>lb pb</u>	

3.2.30. model.nameLike

nodel.nameLike groups elements which name or refer to a person, place, or organization.	
Module	tei — <u>Schema</u>
Used by	model.pPart.data
Members	model.nameLike.agent[name] model.offsetLike model.persNamePart[addName forename genName nameLink surname] model.placeStateLike[model.placeNamePart] idno
Note	A superset of the naming elements that may appear in datelines, addresses, statements of responsibility, etc.

3.2.31. model.nameLike.agent

model.nameLike.agent groups elements which contain names of individuals or corporate bodies. [3.6. Names, Numbers, Dates, Abbreviations, and Addresses]	
Module	tei — <u>Schema</u>
Used by	model.nameLike respStmt
Members	name
Note	This class is used in the content model of elements which reference names of people or organizations.

3.2.32. model.pLike

model.pLike groups paragraph-like elements.	
Module	tei — <u>Schema</u>
Used by	event front listRelation model.divPart particDesc personGrp publicationStmt sourceDesc sp
Members	ab p

3.2.33. 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 — <u>Schema</u>
Used by	front
Members	dateline docAuthor docImprint docTitle epigraph head titlePart

3.2.34. model.pPart.data

model.pPart.data groups phrase-level elements containing names, dates, numbers, measures, and similar data. [3.6. Names Numbers, Dates, Abbreviations, and Addresses]	
Module	tei — <u>Schema</u>
Used by	bibl model.limitedPhrase model.phrase
Members	model.addressLike model.dateLike[date] model.measureLike model.nameLike[model.name-Like.agent[name] model.offsetLike model.persNamePart[addName forename genName_nameLink_surname] model.placeStateLike[model.placeNamePart] idno]

3.2.35. model.pPart.edit

model.pPart.edit groups phras Changes]	se-level elements for simple editorial correction and transcription. [3.5. Simple Editorial
Module	tei — <u>Schema</u>
Used by	bibl model.phrase
Members	model.pPart.editorial model.pPart.transcriptional

3.2.36. model.persNamePart

model.persNamePart groups	elements which form part of a personal name. [13.2.1. Personal Names]
Module	namesdates — <u>Schema</u>
Used by	model.nameLike
Members	addName forename genName nameLink surname

3.2.37. model.personLike

model.personLike groups elem	onLike groups elements which provide information about people and their relationships.	
Module	tei — <u>Schema</u>	
Used by	listPerson particDesc	
Members	personGrp	

3.2.38. model.personPart

model.personPart groups elem	nodel.personPart groups elements which form part of the description of a person. [15.2.2. The Participant Description]	
Module	tei — <u>Schema</u>	
Used by	<u>personGrp</u>	
Members	model.biblLike[bibl] model.eventLike[event listEvent] model.persStateLike idno name	

3.2.39. model.phrase

model.phrase groups elements which can occur at the level of individual words or phrases. [1.3. The TEI Class System]	
Module	tei — <u>Schema</u>
Used by	<u>castItem date dateline docImprint head l macro.paraContent macro.phraseSeq macro.special-</u> <u>Para trailer</u>
Members	model.graphicLike[graphic] model.highlighted[model.emphLike[emph foreign term title] model.hiLike] model.lPart model.pPart.data[model.addressLike model.dateLike[date] model.measureLike model.nameLike[model.nameLike.agent[name] model.offsetLike model.persNamePart[addName forename genName nameLink surname] model.placeStateLike[model.placeNamePart] idno]] model.pPart.edit[model.pPart.editorial model.pPart.transcriptional] model.pPart.msdesc model.phrase.xml model.ptrLike[ref] model.segLike model.specDescLike
Note	This class of elements can occur within paragraphs, list items, lines of verse, etc.

3.2.40. model.placeStateLike

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

	Module	tei — <u>Schema</u>
Ī	Used by	model.nameLike
Ī	Members	model.placeNamePart

${\it 3.2.41.}\ model. profile Desc Part$

model.profileDescPart groups elements which may be used inside <pre><pre>eprofileDesc></pre> and appear multiple times.</pre>			
Module	tei — <u>Schema</u>		
Used by	profileDesc		
Members	particDesc textClass		

3.2.42. model.ptrLike

model.ptrLike groups elements used for purposes of location and reference. [3.7. Simple Links and Cross-References]		
Module	tei — <u>Schema</u>	
Used by	bibl cit model.limitedPhrase model.phrase model.publicationStmtPart.detail	
Members	<u>ref</u>	

${\it 3.2.43.}\ model. publication Stmt Part. agency$

model.publicationStmtPart.agency groups the child elements of a <u>spublicationStmt</u> element of the TEI header that indicate an authorising agent. [2.2.4. Publication, Distribution, Licensing, etc.]		
Module	tei — <u>Schema</u>	
Used by	<u>publicationStmt</u>	
Members	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.	

3.2.44. model.publicationStmtPart.detail

model.publicationStmtPart.detail groups the agency-specific child elements of the		
--	--	--

3.2.45. model.quoteLike

model.quoteLike groups elements used to directly contain quotations.		
Module	tei — <u>Schema</u>	
Used by	model.attributable	
Members	cit quote	

3.2.46. model.resource

model.resource groups separate elements which constitute the content of a digital resource, as opposed to its metadata. [1.3. The TEI Class System]			
Module	tei — <u>Schema</u>		
Used by	TEI		
Members	standOff text		

3.2.47. model.respLike

model.respLike groups elements which are used to indicate intellectual or other significant responsibility, for example within a bibliographic element.			
Module	rei — <u>Schema</u>		
Used by	model.biblPart titleStmt		
Members	author respStmt		

3.2.48. model.stageLike

model.stageLike groups elements containing stage directions or similar things defined by the module for performance texts. [7.3. Other Types of Performance Text]			
Module	tei — <u>Schema</u>		
Used by	lg model.inter sp spGrp		
Members	stage		
Note	Stage directions are members of class <i>inter</i> : that is, they can appear between or within component-level elements.		

3.2.49. model.standOffPart

model.standOffPart groups elements which may be used as children of <standoff>.</standoff>		
Module	tei — <u>Schema</u>	
Used by	standOff	
Members	model.annotationLike <u>model.biblLike[bibl]</u> model.global.meta <u>model.listLike[listEvent list-Person listRelation]</u> castList	

3.2.50. model.teiHeaderPart

model.teiHeaderPart groups high level elements which may appear more than once in a TEI header.			
Module	tei — <u>Schema</u>		
Used by	<u>teiHeader</u>		
Members	<u>profileDesc</u>		

3.3. Attribute classes

3.3.1. att.ascribed

att.ascribed provides attributes for elements representing speech or action that can be ascribed to a specific individual. [3.3.3. Quotation 8.3. Elements Unique to Spoken Texts]

	• •	-		
Module	tei — <u>Schem</u>	tei — <u>Schema</u>		
Members	att.ascribed.d	t.ascribed.directed[sp spGrp stage] change		
Attributes	who	indicates the person, or group of people, to whom the element content is ascribed. Status Optional		
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white-space	
		In the following example from Hamlet, speeches (\leq sp \geq) in the body of the play are linked to \leq castItem \geq elements in the \leq castList \geq using the <i>who</i> attribute.		
		<pre><role <="" <role="" castite="" castitem="" rol="" xm=""></role></pre>	type="role"> l:id="Francisco">Francisco c>a soldier m>	

<1 n= <sp wh<br=""><spea< th=""><th colspan="2"><pre><sp who="#Francisco"> <speaker>Francisco</speaker> <1 n="2">Nay, answer me: stand, and unfold yourself.</sp></pre></th></spea<></sp>	<pre><sp who="#Francisco"> <speaker>Francisco</speaker> <1 n="2">Nay, answer me: stand, and unfold yourself.</sp></pre>	
Note	For transcribed speech, this will typically identify a participant or participant group; in other contexts, it will point to any identified <person> element.</person>	

3.3.2. att.ascribed.directed

att.ascribed.directed provides attributes for elements representing speech or action that can be directed at a group or individual. [3.3.3. Quotation 8.3. Elements Unique to Spoken Texts]

Module	tei — <u>Schema</u>		
Members	sp spGrp stage		
Attributes	att.ascribed (@whom	*	Optional 1—# occurrences of teidata.pointer separated by white-
		In the followi (<u><sp></sp></u>) in the <u><castlist></castlist></u> us speech is dire	space large example from Mary Pix's The False Friend, speeches body of the play are linked to castItem elements in the ing the toWhom attribute, which is used to specify who the cated to. Additionally, the stage includes toWhom to insectionality of the action.
	dicate the dicate the dicate the dicate the dicate the dicate to the dicate t		<pre>type="role"> :id="emil">Emilius. > type="role"> :id="lov">Lovisa > type="role"> :id="serv">A servant > -> emil" lov"> Emil.<!--/speaker--> My love! lov" emil"> Lov. I have no Witness of my Noble Birth o="emil" #serv">Pointing to her Woman. at poor helpless wretch— </pre>
		Note	To indicate the recipient of written correspondence, use the elements used in section 2.4.6. Correspondence Description, rather than a <i>toWhom</i> attribute.

3.3.3. att.breaking

att.breaking provides attributes to indicate whether or not the element concerned is considered to mark the end of an orthographic token in the same way as whitespace. [3.11.3. Milestone Elements]

0 1			-
Module	tei — <u>Schema</u>		
Members	<u>lb pb</u>		
Attributes	break		ther or not the element bearing this attribute should be con- ik the end of an orthographic token in the same way as
		Status	Recommended
		Datatype	teidata.enumerated

Sample val- yes ues include

the element bearing this attribute is considered to mark the end of any adjacent orthographic token irrespective of the presence of any adjacent whitespace

no

the element bearing this attribute is considered not to mark the end of any adjacent orthographic token irrespective of the presence of any adjacent whitespace

maybe

the encoding does not take any position on this

In the following lines from the 'Dream of the Rood', linebreaks occur in the middle of the words $l\#\delta ost$ and reord-berendum.

<ab> ...e#esa tome iu ic#æs #e#orden #ita heardo#t .
leodum la<lb break="no"/> ŏost ærþan ichim lifes
#e# rihtne #erymde reord be<lb break="no"/>
rendum h#æt me þa#e#eorðode #uldres ealdor ofer...
</ab>

3.3.4. att.cReferencing

att.cReferencing provides attributes that may be used to supply a *canonical reference* as a means of identifying the target of a pointer.

of a pointer.			
Module	tei — <u>Schema</u>		
Members	ref term		
Attributes	cRef	plying a canor	erence) specifies the destination of the pointer by sup- nical reference expressed using the scheme defined in a > element in the TEI header Optional
		Datatype	teidata.text
		Note	The value of <i>cRef</i> should be constructed so that when the algorithm for the resolution of canonical references (described in section 16.2.5. Canonical References) is applied to it the result is a valid URI reference to the intended target. The <refsdecl> to use may be indicated with the <i>decls</i> attribute. Currently these Guidelines only provide for a single canonical reference to be encoded on any given <pt><pt><pt><pt><pt><pt><pt><pt><pt><pt></pt></pt></pt></pt></pt></pt></pt></pt></pt></pt></refsdecl>

3.3.5. att.canonical

att.canonical provides attributes that can be used to associate a representation such as a name or title with canonical information about the object being named or referenced. [13.1.1. Linking Names and Their Referents]

		-		
Module	tei — <u>Schem</u>	<u>1a</u>		
Members		att.naming[att.personal[addName forename genName name surname] author event] actor date docAuthor docTitle publisher relation resp respStmt term title		
Attributes	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></pre>		
	I	<author></author>		

<name key="Hugo, Victor (1802-1885)"</pre> ref="http://www.idref.fr/026927608">Victor Hugo</name> Note The value may be a unique identifier from a database, or any other externally-defined string identifying the refer-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. (reference) provides an explicit means of locating a full definition or ref identity for the entity being named by means of one or more URIs. **Status Datatype** 1-# occurrences of teidata.pointer separated by whitespace <name ref="http://viaf.org/viaf/109557338"
type="person">Seamus Heaney</name> 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 en-

3.3.6. att.datable

5.5.0. <i>an.aaaa</i>				-
att.datable provides a Times 13.4. Dates]	ttributes for normalizati	on of elements tha	t contain dates, times, or datable events. [3.6.4. Dates and	
Module	tei — <u>Schema</u>			1
Members	author change	date event idno lic	rence name relation resp title	1
Attributes	@notBefore-is	so, @notAfter-iso, ustom, @notAfter-	efore, @notAfter, @from, @to) att.datable.iso (@when-iso, @from-iso, @to-iso) att.datable.custom (@when-custom, -custom, @from-custom, @to-custom, @datingPoint, @dat-	
	Calendar		or more systems or calendars to which the date represented t of this element belongs.	
		Status Optional		
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space	
		Schematron	<pre><sch:rule context="tei:*[@calendar]"> <sch:as- sert="" test="string-length(.) gt 0"> @calendar indicates one or more systems or calendars to which the date repre- sented by the content of this element belongs, but this <sch:name></sch:name> element has no textual content.</sch:as-> </sch:rule></pre>	
			n on <date calendar="#gregorian">Feb. 22, 1732</date> (<date 2-02-22"="">Feb. 11, 1731/32, ee>).</date>	calendar="#julian"
			orn on <date <br="" calendar="#gregorian #julian">12-02-22">Feb. 22, 1732 1731/32, O.S.)</date> .	
		Note	Note that the <i>calendar</i> attribute (unlike <i>datingMethod</i> defined in att.datable.custom) defines the calendar system of the date in the original material defined by the parent element, <i>not</i> the calendar to which the date is nor-	

malized.

tities.

	period	supplies pointers to one or more definitions of named periods of time (typically <category>s or <calendar>s) within which the datable item is understood to have occurred.</calendar></category>	
		Status	Optional
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space
Note	poral information. the module for natible.iso and att.dated to the W3C dat However, the great	By default, the mes & dates is latable.custom atypes form a suter expressiven	tes that can be used to provide normalized values of tem- attributes from the att.datable.w3c class are provided. If oaded, this class also provides attributes from the att.data- classes. In general, the possible values of attributes restrict- ubset of those values available via the ISO 8601 standard. ess of the ISO datatypes may not be needed, and there ex- t for the W3C datatypes.

3.3.7. att.datable.custom

att.datable.custom provides attributes for normalization of elements that contain datable events to a custom dating system

Module	namesdates — <u>Schema</u>			
Members	att.datable[author	change date ev	vent idno licence name relation resp title]	
Attributes	when-custom	supplies the value of a date or time in some custom standard form. Status Optional		
		Datatype	1–# occurrences of <u>teidata.word</u> separated by whitespace	
		The followin	ng are examples of custom date or time formats that are <i>not</i> W3C format normalizations, normalized to a different dat-	
		<pre>Alhazen died in Cairo on the</pre>		
		when-custom datatype by t	om date formulations will have Gregorian equivalents. The attribute and other custom dating are not constrained to a the TEI, but individual projects are recommended to regucument their dating formats.	
	notBefore-cus- tom	specifies the of	earliest possible date for the event in some custom standard	
		Status	Optional	
		Datatype	1-# occurrences of teidata.word separated by whitespace	
	notAfter-custom	specifies the l	latest possible date for the event in some custom standard	
		Status	Optional	
		Datatype	1-# occurrences of teidata.word separated by whitespace	
	from-custom	indicates the	starting point of the period in some custom standard form.	
		Status	Optional	
		Datatype	1-# occurrences of teidata.word separated by whitespace	
		datingMet from-cust to-custom <head>The The Gr</head>	l:id="FIRE1" thod="#julian" tom="1666-09-02" m="1666-09-05"> e Great Fire of London reat Fire of London burned through a large part city of London.	

</event> indicates the ending point of the period in some custom standard form. to-custom **Status** Optional **Datatype** 1-# occurrences of teidata.word separated by whitespace datingPoint supplies a pointer to some location defining a named point in time with reference to which the datable item is understood to have occurred Status Optional **Datatype** teidata.pointer datingMethod supplies a pointer to a <calendar> element or other means of interpreting the values of the custom dating attributes. Optional Status Datatype teidata.pointer Contayning the Originall, Antiquity, Increa#e, Moderne e#tate, and de#cription of that Citie, written in the yeare date when-custom="1598" calendar="#julian datingMethod="#julian">1598</date>. by Iohn Stow Citizen of London In this example, the *calendar* attribute points to a <calendar> element for the Julian calendar, specifying that the text content of the <date> element is a Julian date, and the datingMethod attribute also points to the Julian calendar to indicate that the content of the whencustom attribute value is Julian too. date when="1382-06-28" when-custom="6890-06-20" datingMethod="#creationOfWorld"> \u03bc\u0 num>###</num> In this example, a date is given in a Mediaeval text measured "from the creation of the world", which is normalised (in when) to the Gregorian date, but is also normalized (in when-custom) to a machine-actionable, numeric version of the date from the Creation. Note Note that the datingMethod attribute (unlike calendar defined in att.datable) defines the calendar or dating system to which the date described by the parent element is normalized (i.e. in the when-custom or other X-custom attributes), not the calendar of the original date in the element.

3.3.8. att.datable.iso

att.datable.iso provides attributes for normalization of elements that contain datable events using the ISO 8601 standard. [3.6.4. Dates and Times 13.4. Dates] Module namesdates -Schema **Members** att.datable[author change date event idno licence name relation resp title] Attributes supplies the value of a date or time in a standard form. when-iso Status Optional **Datatype** teidata.temporal.iso The following are examples of ISO date, time, and date & time formats that are not valid W3C format normalizations. <date when-iso="1996-09-24T07:25+00">Sept. 24th, 1996 at 3:25 in the morning</date> <date when-iso="1996-09-24T03:25-04">Sept. 24th, 1996 at 3:25 in the marning</date>
<time when-iso="1999-01-04T20:42-05">4 Jan 1999 at 8:42 pm</time> <time when-iso="1999-W01-1T20,70-05">4 Jan 1999 at 8:42 pm</time> date when-iso="2006-05-18T10:03">a few minutes after ten in the morning on Thu 18 May</dat <time when-iso="03:00">3 A.M.</time> <time when-iso="14">around two</time> <time when-iso="15,5">half past three</time>

are also valid with respect to this attribute.

All of the examples of the when attribute in the att.datable.w3c class

	<time th="" when<=""><th>o be punctual. I said <q> n-iso="12">around noon</q></th></time>	o be punctual. I said <q> n-iso="12">around noon</q>
	The second of when attribute XML Schema	the showed up at <time when-iso="12:00:00">12 0'clock</time> ccurence of <time> could have been encoded with the e, as 12:00:00 is a valid time with respect to the W3C Part 2: Datatypes Second Edition specification. The first ald not.</time>
notBefore-iso	yyyy-mm-dd.	arliest possible date for the event in standard form, e.g.
	Status	Optional
	Datatype	teidata.temporal.iso
notAfter-iso	specifies the la yyyy-mm-dd.	atest possible date for the event in standard form, e.g.
	Status	Optional
	Datatype	teidata.temporal.iso
from-iso	indicates the s	tarting point of the period in standard form.
	Status	Optional
	Datatype	teidata.temporal.iso
to-iso	indicates the e	ending point of the period in standard form.
	Status	Optional
	Datatype	teidata.temporal.iso
bined date & time Gregorian calenda If both when-iss span of time by its kdate when-iso= indicates the same kdate when-iso= In providing a '	intended, in an ar. o and dur-iso ar s starting time (e "2007-06-01" due time period as ("2007-06-01/PBD regularized' foi	r-iso="P8D"/>
	from-iso to-iso The value of these bined date & time Gregorian calenda. If both when-iso span of time by its date when-iso indicates the same date when-iso. In providing a final calculation of the control of the co	The second of when attribute XML Schema occurence con notBefore-iso specifies the e yyyy-mm-dd. Status Datatype notAfter-iso specifies the layyyy-mm-dd. Status Datatype from-iso indicates the session indicates the session indicates the estatus Datatype to-iso indicates the estatus Datatype The value of these attributes should bined date & time intended, in an Gregorian calendar. If both when-iso and dur-iso ar span of time by its starting time (estate when-iso="2007-06-01" du indicates the same time period as kdate when-iso="2007-06-01

3.3.9. att.datable.w3c

att.datable.w3c provides attributes for normalization of elements that contain datable events conforming to the W3C XML

Schema Part 2: Datatypes Second Edition. [3.6.4. Dates and Times 13.4. Dates]			
Module	tei — <u>Schen</u>	<u>na</u>	
Members	att.datable[a	nuthor change date event idno licence name relation resp title]	
Attributes	when	supplies the value of the date or time in a standard form, e.g. yyyy-mm-dd. Status Optional Datatype teidata.temporal.w3c Examples of W3C date, time, and date & time formats.	

	notBefore notAfter from	<pre></pre>	me>Dorchester, Village, en="1828-03-02">March 2d. 1828. ep= 1828-03-02">March 2d. 1828. ep= 1828-03-03-02">March 2d. 1828. ep= 1828-03-03-02">March 2d. 1828. ep= 1828-03-03-02">March 2d. 1828. ep= 1828-03-03-02">March 2d. 1828. ep= 1828-03-03-03-03-03-03-03-03-03-03-03-03-03-
	to	indicates the edd. Status Datatype	ending point of the period in standard form, e.g. yyyy-mm- Optional teidata.temporal.w3c
Schematron	role="nonfatal"> utes.	The @when att]"> <sch:report any="" att.datable.w3c="" attrib-<="" be="" cannot="" other="" ribute="" test="@notBefore @notAfter @from @to" th="" used="" with=""></sch:report>
Schematron	<pre><sch:rule context="tei:*[@from]"> <sch:report role="nonfatal" test="@notBefore">The @from and @notBefore attributes cannot be used together.</sch:report> </sch:rule></pre>		
Schematron			<pre><sch:report role="nonfatal" test="@notAfter">The @to be used together.</sch:report> </pre>
Example	<date from="186</th><th>53-05-28" to="18</th><th>863-06-01">28 May through 1 June 1863</date>		
Note	bined date & time Datatypes Second The most comm yyyy-mm-dd, but the time part, the f	intended, in ar Edition, using honly-encounted tyyyy,mm form hh:mm:sormat does not	currently permit use of the value 0000 to represent the year

3.3.10. att.declarable

att.declarable provides attributes for those elements in the TEI header which may be independently selected by means of the special purpose *decls* attribute. [15.3. Associating Contextual Information with a Text]

the special purpose trees autiforme. [13.3. Associating Contextual Information with a Text]			
Module	tei — <u>Schema</u>		
Members	bibl listEvent listPerson particDesc sourceDesc textClass		
Attributes	default	indicates whet ent is selected. Status Datatype Legal values are:	Optional teidata.truthValue

	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	The rules governing the association of declarable elements with individual parts of a TEI text are fully defined in chapter 15.3. Associating Contextual Information with a Text. Only one element of a particular type may have a <i>default</i> attribute with a value of true.

3.3.11. att.declaring

att.declaring provides attributes for elements which may be independently associated with a particular declarable element within the header, thus overriding the inherited default for that element. [15.3. Associating Contextual Information with a Text]

=			
Module	tei — <u>Schema</u>		
Members	ab body div front graphic lg p ref standOff term text		
Attributes	decls identifies one or more <i>declarable elements</i> within the header, which are understood to apply to the element bearing this attribute and its content. Status Optional Datatype 1-# occurrences of teidata.pointer separated by whitespace		
Note	The rules governing the association of declarable elements with individual parts of a TEI text are fully defined in chapter 15.3. Associating Contextual Information with a Text.		

3.3.12. att.dimensions

att.dimensions provi	des attributes for describ	ing the size of ph	ysical objects.	
Module	tei — <u>Schema</u>	tei — <u>Schema</u>		
Members	<u>date</u>	date		
Attributes	att.ranging (@	atLeast, @atMost	t, @min, @max, @confidence)	
	unit	names the un	nit used for the measurement	
		Status	Optional	
		Datatype	teidata.enumerated	
		Suggested	cm	
		values in- clude:	(centimetres)	
		ciude:	mm	
			(millimetres)	
			in (inches)	
			(inches)	
			line lines of text	
			char	
			(characters) characters of text	
	quantity	specifies the	length in the units specified	
		Status	Optional	
		Datatype	teidata.numeric	
	extent		size of the object concerned using a project-specific vocabing quantity and units in a single string of words.	
		Status	Optional	
		Datatype	teidata.text	
		<gap exte<="" td=""><td>ent="5 words"/></td></gap>	ent="5 words"/>	
		<height e<="" td=""><td>extent="half the page"/></td></height>	extent="half the page"/>	
	precision	characterizes	s the precision of the values specified by the other attributes	

Status Datatype	Optional teidata.certainty
1 *	asurement summarizes more than one observation, speci- cability of this measurement. Optional
Datatype	teidata.enumerated
Sample val- ues include:	all measurement applies to all instances.
	most measurement applies to most of the instances inspected.
	range measurement applies to only the specified range of instances.

3.3.13. att.divLike

att.divLike provides ture]	attributes common to all	elements which b	behave in the same way as divisions. [4. Default Text Struc-			
Module	tei — <u>Schema</u>	tei — <u>Schema</u>				
Members	<u>div</u> <u>lg</u>					
Attributes	att.fragmentab	ole (@part)				
	org	(organization	(organization) specifies how the content of the division is organized.			
		Status	Optional			
		Datatype	teidata.enumerated			
		Legal value	es com-			
		are:	pos- no claim is made about the sequence in whichite the immediate contents of this division are to be processed, or their inter-relationships.			
			<pre>uni- formthe immediate contents of this element are re- garded as forming a logical unit, to be processed in sequence.[Default]</pre>			
	sample		indicates whether this division is a sample of the original source and if so, from which part.			
		Status	Optional			
		Datatype	teidata.enumerated			
		Legal value are:	es initial division lacks material present at end in source.			
			me- di- division lacks material at start and end. al			
			fi- nal division lacks material at start.			
			un- knownosition of sampled material within original un- known.			
			<pre>com- pletedivision is not a sample.[Default]</pre>			

3.3.14. att.docStatus

att.docStatus provides attribut	tes for use on metadata elements de	escribing the status of a document.	
Module	tei — <u>Schema</u>		
Members	bibl change revisionDesc		
Attributes	status describes the s with a dated el Status Datatype Sample val- ues include:	proved candididate cleared deprescated draft [Default] embar- goed expired frozen gal- ley proposed pub- lished recom- menda- tion sub- mit- ted un- fin- ished with- drawn	
Example	<pre><revisiondesc cleared"="" status="published</th><th>tus="></revisiondesc></pre>		

<change when="2010-03-01" status="draft"
who="#LB"/>
</revisionDesc>

3.3.15. att.editLike

att.editLike provides attributes describing the nature of an encoded scholarly intervention or interpretation of any kind. [3.5. Simple Editorial Changes 10.3.1. Origination 13.3.2. The Person Element 11.3.1.1. Core Elements for Transcriptional Work]

Work				
Module	tei — <u>Schema</u>	tei — <u>Schema</u>		
Members	date event name	date event name relation		
Attributes	evidence	indicates the nature of the evidence supporting the reliability or accur of the intervention or interpretation.		
		Status	Optional	
		Datatype	1-# occurrences of teidata.enumerated separated by whitespace	
		Suggested values include:	in-ter- there is internal evidence to support the interven-nal tion.	
			ex- ter- there is external evidence to support the interven- nal tion.	
			 con- jec- the intervention or interpretation has been made ture by the editor, cataloguer, or scholar on the basis of their expertise. 	
	instant	indicates who	ether this is an instant revision or not.	
		Status	Optional	
		Datatype <u>teidata.xTruthValue</u>		
		Default	false	
Note	tervention in a to scripts etc. Each pointer or reference a bibli	The members of this attribute class are typically used to represent any kind of editorial intervention in a text, for example a correction or interpretation, or to date or localize manuscripts etc. Each pointer on the <i>source</i> (if present) corresponding to a witness or witness group should reference a bibliographic citation such as a <witness>, <msdesc>, or subble> element, or another external bibliographic citation, documenting the source concerned.</msdesc></witness>		

3.3.16. att.edition

att.edition provides attributes identifying the source edition from which some encoded feature derives.					
Module	tei — <u>Schema</u>				
Members	<u>lb pb</u>				
Attributes	ed	(edition) supplies a sigil or other arbitrary identifier for the source edition in which the associated feature (for example, a page, column, or libreak) occurs at this point in the text. Status Optional			
		Datatype	1-# occurrences of teidata.word separated by whitespace		
	edRef	(edition refere	ence) provides a pointer to the source edition in which the ture (for example, a page, column, or line break) occurs at		
		Status	Optional		
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white-space		
Example			<pre><lb ed="1674"></lb> and<lb ed="1667"></lb> the Fruit se<lb ed="1667 1674"></lb> mortal tast</pre>		

	<pre><l>Brought Death into the World,<lb ed="1667"></lb> and all<lb ed="1674"></lb> our woe,</l></pre>
Example	<pre><bibl></bibl></pre>

3.3.17. att.fragmentable

att.fragmentable provides attributes for representing fragmentation of a structural element, typically as a consequence of some overlapping hierarchy.

some overlapping hierarchy.					
Module	tei — <u>Schema</u>				
Members	att.divLike[div lg] ab l p				
Attributes	part	typically by so which is divid	•		
		Datatype	teida	ata.enumerated	
		Legal values	Y		
	ar	are:		(yes) the element is fragmented in some (unspecified) respect	
			N		
				(no) the element is not fragmented, or no claim is made as to its completeness[Default]	
			I		
				(initial) this is the initial part of a fragmented element	
			M	(medial) this is a medial part of a fragmented element	
			F		
				(final) this is the final part of a fragmented element	
		Note		values I, M, or F should be used only where it is r how the element may be reconstituted.	

3.3.18. att.global

att.global provides attributes common to all elements in the TEI encoding scheme. [1.3.1.1. Global Attributes]				
Module	tei — <u>Schema</u>			
Members	TEI ab actor addName author bibl body castGroup castItem castList change cit classCode date dateline desc div docAuthor docImprint docTitle emph epigraph event figure fileDesc foreign forename front genName graphic head idno keywords l lb lg licence listEvent list-Person listRelation name nameLink p particDesc pb performance personGrp profileDesc publicationStmt publisher quote ref relation resp respStmt revisionDesc role roleDesc set signed sourceDesc sp spGrp speaker stage standOff surname teiHeader term text textClass title titlePart titleStmt trailer			

Attributes	@sameAs, @d	copyOf, @next, @	tyle, @rendition) att.global.linking (@corresp, @synch, @prev, @exclude, @select) att.global.analytic (@ana) at- @resp) att.global.source (@source)		
	xml:id				
		Status	Optional		
		Datatype	ID		
		Note	The <i>xml:id</i> attribute may be used to specify a canonical reference for an element; see section 3.11. Reference Systems.		
	n		(number) gives a number (or other label) for an element, which is not necessarily unique within the document.		
		Status	Optional		
		Datatype	teidata.text		
		Note	The value of this attribute is always understood to be a single token, even if it contains space or other punctuation characters, and need not be composed of numbers only. It is typically used to specify the numbering chapters, sections, list items, etc.; it may also be used in the specification of a standard reference system for the text.		
	xml:lang		ndicates the language of the element content using a 'tag' cording to BCP 47.		
		Status	Optional		
		Datatype	teidata.language		
		this rap <foreign (Routled</foreign 	e consequences of pid depopulation were the loss of the last xml:lang="rap">ariki or chief ige 1920:205,210) and their connections to il territorial organization.		
		Note	The <i>xml:lang</i> value will be inherited from the immediately enclosing element, or from its parent, and so on u the document hierarchy. It is generally good practice to specify <i>xml:lang</i> at the highest appropriate level, notici that a different default may be needed for the tei-Header from that needed for the associated resource elements, and that a single TEI document may contatexts in many languages. Only attributes with free text values (rare in these guidelines) will be in the scope of <i>xml:lang</i> . The authoritative list of registered language subtags is maintained by IANA and is available at http://www.iana.org/assignments/language-subtag-registry. Fa good general overview of the construction of languagtags, see https://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 <i>ident</i> attribute should be supplied in the TEI header document this value. Such documentation may also optionally be supplied for non-private-use codes, though these must remain consistent with their IETFInternet E gineering Task Force definitions.</language>		
	xml:base	•	ase URI reference with which applications can resolve relaterences into absolute URI references. Optional		
		Datatype	teidata.pointer		
		Datatype	icidata.pointoi		

```
<listBibl xml:base="http://www.lib.ucdavis.edu/BWRP/Works/">
                           <author>
                            <name>Landon, Letitia Elizabeth</name>
                           </author>
                           <ref target="LandLVowOf.sgm">
                          <title>The Vow of the Peacock</title>
</ref>
                          </bibl>
                          <bibl>
                          <name>Compton, Margaret Clephane</name> </author>
                          <ref target="NortMIrene.sgm">
  <title>Irene, a Poem in Six Cantos</title>
                          </bibl>
                          <bibl>
                          <author>
<name>Taylor, Jane</name>
                           </author>
                           <ref target="TaylJEssay.sgm">
                           <title>Essays in Rhyme on Morals and Manners</title>
                           </ref>
                         </bibl>
                         </listBibl>
                   signals an intention about how white space should be managed by appli-
xml:space
                   cations.
                    Status
                                   Optional
                    Datatype
                                   teidata.enumerated
                    Legal values de-
                    are:
                                   fault signals that the application's default white-space
                                         processing modes are acceptable
                                   pre-
                                   servendicates the intent that applications preserve all
                                         white space
                    Note
                                   The XML specification provides further guidance on the
                                   use of this attribute. Note that many parsers may not han-
                                   dle xml:space correctly.
```

3.3.19. att.global.analytic

att.global.analytic provides additional global attributes for associating specific analyses or interpretations with appropriate portions of a text. [17.2. Global Attributes for Simple Analyses 17.3. Spans and Interpretations]

portions of a text. [17.2. Global Attributes for Simple Analyses 17.3. Spans and interpretations]				
Module	analysis — <u>Schema</u>			
Members	classCode date da ure fileDesc foreiglistEvent listPerso profileDesc public roleDesc set signe	att.global[TEI ab actor addName author bibl body castGroup castItem castList change cit classCode date dateline desc div docAuthor docImprint docTitle emph epigraph event figure fileDesc foreign forename front genName graphic head idno keywords l lb lg licence listEvent listPerson listRelation name nameLink p particDesc pb performance personGrp profileDesc publicationStmt publisher quote ref relation resp respStmt revisionDesc role roleDesc set signed sourceDesc sp spGrp speaker stage standOff surname teiHeader term text textClass title titlePart titleStmt trailer]		
Attributes	ana	(analysis) indicates one or more elements containing interpretations of the element on which the <i>ana</i> attribute appears. Status Optional		
		Datatype 1-# occurrences of <u>teidata.pointer</u> separated by white-space		
		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.	

3.3.20. att.global.linking

att.global.linking provides a set of attributes for hypertextual linking. [16. Linking, Segmentation, and Alignment]

Module	linking — Sch	linking — <u>Schema</u>					
Members	classCode date ure fileDesc for listEvent listPe profileDesc pu roleDesc set si	e dateline desc divoreign forename from the distribution listRelation ablication Stmt publication sourceDesc	actor addName author bibl body castGroup castItem castList change cit ateline desc div docAuthor docImprint docTitle emph epigraph event figgn forename front genName graphic head idno keywords l lb lg licence on listRelation name nameLink p particDesc pb performance personGrp (cationStmt publisher quote ref relation resp respStmt revisionDesc role ed sourceDesc sp spGrp speaker stage standOff surname teiHeader term e titlePart titleStmt trailer]				
Attributes	es corresp) points to elements that correspond to the current element				
		in some way. Status	Optional				
		Datatype	1-# occurrences of teidata.pointer separated by white-				
		<pre>xml:lan</pre>	ml:id="t1-g1-t1-body1"> ype="chapter"> >He Whakamaramatanga mo te Ture Hoko, Riihi hoki, i nga Whenua /p> l:id="t1-g1-t2" g="en"> ml:id="t1-g1-t2-body1" p="#t1-g1-t1-body1"> ype="chapter"> >An Act to regulate the Sale, Letting, and Disposal of Native 1/p>				
		same docum using <i>corres</i> is inherited;	ple a <group> contains two <text>s, each containing the lent in a different language. The correspondence is indicated p. The language is indicated using xml:lang, whose value both the tag with the corresp and the tag pointed to by the writ the value from their immediate parent.</text></group>				
		corresp= <placena< td=""><td>placeography called "places.xml"><place "people.xml#lond2="" people.xml#geni1"="" xml*id="LOND1"> me>London e city of London literary personography called "people.xml"> ml:id="LOND2" "places.xml#LOND1 #GENI1"> e type="lit">London gorical character representing the city of <placename ref="places.xml#LOND1 #LOND2"> e type="lit">London gorical character representing the city of <placename ref="places.xml#LOND1 #LOND2"> e type="lit">London's Genius onification of London's genius. Appears as an gorical character in mayoral shows.</placename></placename></place></td><td>ces.xml#LOND1">Lond</td></placena<>	placeography called "places.xml"> <place "people.xml#lond2="" people.xml#geni1"="" xml*id="LOND1"> me>London e city of London literary personography called "people.xml"> ml:id="LOND2" "places.xml#LOND1 #GENI1"> e type="lit">London gorical character representing the city of <placename ref="places.xml#LOND1 #LOND2"> e type="lit">London gorical character representing the city of <placename ref="places.xml#LOND1 #LOND2"> e type="lit">London's Genius onification of London's genius. Appears as an gorical character in mayoral shows.</placename></placename></place>	ces.xml#LOND1">Lond			
	synch	the city of L ary personog lationship th which an all- or vice versa	ple, a <place> element containing information about ondon is linked with two <person> elements in a litergraphy. This correspondence represents a slightly looser rean the one in the preceding example; there is no sense in egorical character could be substituted for the physical city, a, but there is obviously a correspondence between them. s) points to elements that are synchronous with the current</person></place>				

	Status	Optional
	Datatype	1-# occurrences of teidata.pointer separated by white- space
sameAs	•	lement that is the same as the current element.
	Status	Optional
	Datatype	teidata.pointer
copyOf	points to an el	lement of which the current element is a copy.
	Status	Optional
	Datatype	<u>teidata.pointer</u>
	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 r ment is part.	next element of a virtual aggregate of which the current ele-
	Status	Optional
	Datatype	teidata.pointer
	Note	It is recommended that the element indicated be of the same type as the element bearing this attribute.
prev	(previous) poi	ints to the previous element of a virtual aggregate of which
	Status	Optional
	Datatype	teidata.pointer
	Note	It is recommended that the element indicated be of the same type as the element bearing this attribute.
exclude	points to element.	nents that are in exclusive alternation with the current ele-
	Status	Optional
	Datatype	1-# occurrences of teidata.pointer separated by white- space
select	or uncertainty ed, the degree	more alternants; if one alternant is selected, the ambiguity is marked as resolved. If more than one alternant is selected of ambiguity or uncertainty is marked as reduced by the ernants not selected.
	Status	Optional
	Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space
	Note	This attribute should be placed on an element which is superordinate to all of the alternants from which the selection is being made.

3.3.21. att.global.rendition

att.global.rendition provides rendering attributes common to all elements in the TEI encoding scheme. [1.3.1.1.3. Rendition Indicators]

Module	tei — <u>Schema</u>
Members	att.global[TEI ab actor addName author bibl body castGroup castItem castList change cit classCode date dateline desc div docAuthor docImprint docTitle emph epigraph event figure fileDesc foreign forename front genName graphic head idno keywords l bl glicence listEvent listPerson listRelation name nameLink p particDesc pb performance personGrp profileDesc publicationStmt publisher quote ref relation resp respStmt revisionDesc role roleDesc set signed sourceDesc sp spGrp speaker stage standOff surname teiHeader term text textClass title titlePart titleStmt trailer]

Attributes rend (rendition) indicates how the element in question was rendered or presented in the source text. Optional 1-# occurrences of teidata.word separated by whitespace **Datatype** <head rend="align(center) case(allcaps)"> <lb/>To The <lb/>Duchesse <lb/>of <lb/>Newcastle, <lb/>On Her <lb/> <hi rend="case(mixed)">New Blazing-World</hi>. These Guidelines make no binding recommendations for Note the values of the rend attribute; the characteristics of visual presentation vary too much from text to text and the decision to record or ignore individual characteristics varies too much from project to project. Some potentially useful conventions are noted from time to time at appropriate points in the Guidelines. The values of the rend attribute are a set of sequence-indeterminate individual tokens separated by whitespace. contains an expression in some formal style definition language which style defines the rendering or presentation used for this element in the source text Status Optional **Datatype** teidata.text <head style="text-align: center; font-variant: small-caps"> <lb/>To The <lb/>Duchesse <lb/>of <lb/>Newcastle, <lb/>On Her <hi style="font-variant: normal">New Blazing-World</hi> Unlike the attribute values of rend, which uses white-Note space as a separator, the style attribute may contain whitespace. This attribute is intended for recording inline stylistic information concerning the source, not any particular output. The formal language in which values for this attribute are expressed may be specified using the <styleDefDecl> element in the TEI header. If style and rendition are both present on an element, then style overrides or complements rendition. style should not be used in conjunction with rend, because the latter does not employ a formal style definition language. rendition points to a description of the rendering or presentation used for this element in the source text. **Status** Optional **Datatype** 1-# occurrences of teidata.pointer separated by white-<head rendition="#ac #sc"> <lb/>To The <lb/>Duchesse <lb/>of <lb/>Newcastle, <lb/>On Her <1b/> <hi rendition="#normal">New Blazing-World</hi>. </head> <!-- elsewhere. <rendition xml:id="sc"</pre> scheme="css">font-variant: small-caps</rendition> <rendition xml:id="normal</pre> scheme="css">font-variant: normal</rendition> <rendition xml:id="ac'</pre> scheme="css">text-align: center</rendition> The rendition attribute is used in a very similar way to Note the class attribute defined for XHTML but with the important distinction that its function is to describe the appearance of the source text, not necessarily to determine how that text should be presented on screen or paper. If rendition is used to refer to a style definition in a formal language like CSS, it is recommended that it not

be used in conjunction with *rend*. Where both *rendition* and *rend* are supplied, the latter is understood to override

or complement the former.

Each URI provided should indicate a <rendition> element defining the intended rendition in terms of some appropriate style language, as indicated by the *scheme* attribute.

3.3.22. 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. [1.3.1.1.4. Sources, certainty, and responsibility 3.5. Simple Editorial Changes 11.3.2.2. Hand, Responsibility, and Certainty Attributes 17.3. Spans and Interpretations 13.1.1. Linking Names and Their Referents]

13.1.1. Linking Names	and Their Referents]	nd Their Referents]			
Module	tei — <u>Schema</u>	tei — <u>Schema</u>			
Members	classCode date ure fileDesc for listEvent listPe profileDesc pur roleDesc set sign	att.global[TEI ab actor addName author bibl body castGroup castItem castList change cit classCode date dateline desc div docAuthor docImprint docTitle emph epigraph event figure fileDesc foreign forename front genName graphic head idno keywords l lb lg licence listEvent listPerson listRelation name nameLink p particDesc pb performance personGrp profileDesc publicationStmt publisher quote ref relation resp respStmt revisionDesc role roleDesc set signed sourceDesc sp spGrp speaker stage standOff surname teiHeader term text textClass title titlePart titleStmt trailer]			
Attributes	cert	(certainty) si tion or interp Status			
			Optional		
		Datatype	teidata.probCert		
	resp		party) indicates the agency responsible for the intervention tion, for example an editor or transcriber.		
		Status	Optional		
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space		
		Note	To reduce the ambiguity of a <i>resp</i> pointing directly to a person or organization, we recommend that <i>resp</i> be used to point not to an agent (<person> or <org>) but to a <<u>respStmt></u>, <<u>author></u>, <editor> or similar element which clarifies the exact role played by the agent. Pointing to multiple <<u>respStmt></u>s allows the encoder to specify clearly each of the roles played in part of a TEI file (creating, transcribing, encoding, editing, proofing etc.).</editor></org></person>		
Example	<pre><choice> <sic>cheese <corr resp="</pre"></corr></sic></choice></pre>	Blessed are the <choice> <sic>cheesemakers</sic> <corr cert="high" resp="#editor">peacemakers</corr> </choice> : for they shall be called the children of God.			
Example		<pre><!-- in the <text-->><lg> <!-- in the <text-->> <!---->PPunkes, Panders, ba#e extortionizing sla<choice> <sic>n</sic> <corr resp="#JENS1_transcriber">u</corr> </choice>es, <!----> </lg> <!-- in the <teiHeader-->> <!----> <!----> <respstmt xml:id="JENS1_transcriber"> <resp when="2014">Transcriber</resp> <name>Janelle Jenstad</name></respstmt></pre>			

3.3.23. att.global.source

att.global.source provides attributes used by elements to point to an external source. [1.3.1.1.4. Sources, certainty, and responsibility 3.3.3. Quotation 8.3.4. Writing]

Module	tei — <u>Schema</u>
Members	att.global[TEI ab actor addName author bibl body castGroup castItem castList change cit classCode date dateline desc div docAuthor docImprint docTitle emph epigraph event fig-

Attributes Source Specifies the source from which some aspect of this element is drawn.		listEvent listPer profileDesc pul roleDesc set sig	ure fileDesc foreign forename front genName graphic head idno keywords l lb lg licence listEvent listPerson listRelation name nameLink p particDesc pb performance personGrp profileDesc publicationStmt publisher quote ref relation resp respStmt revisionDesc role roleDesc set signed sourceDesc sp spGrp speaker stage standOff surname teiHeader term text textClass title titlePart titleStmt trailer]		
Schematron sch:rule context="tei:*/@source"> sch:let name="s-res" value="tokenize(normalize-space(),")"> sch:re-port test="(parent::tei:caseRef) parent::tei:macnRef) parent::t	Attributes	source	Status Optional		
used on an element describing a schema component (<classref>, <alcolor="months comp<="" component="" of="" th="" the=""><th></th><th></th><th>Schematron</th><th><pre><sch:rule context="tei:*/@source"> <sch:let name="s- rcs" value="tokenize(normalize-space(.),' ')"></sch:let> <sch:re- port="" test="(parent::tei:classRef parent::tei:dataRef parent::tei:elementRef parent::tei:macroRef par- ent::tei:moduleRef parent::tei:schemaSpec) and \$srcs[2]"> When used on a schema description element (like <sch:value-of select="name()"></sch:value-of>), the @source at- tribute should have only 1 value. (This one has <sch:val-< pre=""></sch:val-<></sch:re-></sch:rule></pre></th><th></th></alcolor="months></classref>			Schematron	<pre><sch:rule context="tei:*/@source"> <sch:let name="s- rcs" value="tokenize(normalize-space(.),' ')"></sch:let> <sch:re- port="" test="(parent::tei:classRef parent::tei:dataRef parent::tei:elementRef parent::tei:macroRef par- ent::tei:moduleRef parent::tei:schemaSpec) and \$srcs[2]"> When used on a schema description element (like <sch:value-of select="name()"></sch:value-of>), the @source at- tribute should have only 1 value. (This one has <sch:val-< pre=""></sch:val-<></sch:re-></sch:rule></pre>	
Example Example Components Components			Note	used on an element describing a schema component (<classref>, <dataref>, <elementref>, <macroref>, <moduleref>, or <schemaspec>), it identifies the source from which declarations for the components should be obtained. On other elements it provides a pointer to the bibliographical source from which a quotation or citation is drawn. In either case, the location may be provided using any form of URI, for example an absolute URI, a relative URI, a private scheme URI of the form tei:x.y.z, where x.y.z indicates the version number, e.g. tei:4.3.2 for TEI P5 release 4.3.2 or (as a special case) tei:current for whatever is the latest release, or a private scheme URI that is expanded to an absolute URI as documented in a <pre>prefixDef></pre>. When used on elements describing schema components, source should have only one value; when used on</schemaspec></moduleref></macroref></elementref></dataref></classref>	
<pre> Include in the schema an element named available from the TEI P5 2.0.1 release. </pre>	Example	 term.	iote>	y (<bibl xml:id="mcc_2012">2012, p.2</bibl>) tells us, <quote< th=""><th>source="#mcc_2012"></th></quote<>	source="#mcc_2012">
Include in the schema an element named available from the TEI P5 2.0.1 release. Example	Example	<quote <!="" less="" s="" sour="" we=""> <!-- --> <bibl <edition="" <title="" leve="" xml:id="">l5t Chicago P</bibl></quote>	<pre><!----></pre>		
source="mycompiledODD.xml"> further declarations specifying the components required	Example				
Create a schema using components taken from the file mycompiledODD.xml.	Example	source="myc further<br <th>compiledODD.xml"> declarations spec: ></th> <th></th> <th></th>	compiledODD.xml"> declarations spec: >		

3.3.24. att.internetMedia

att.internetMedia provides attributes for specifying the type of a computer resource using a standard taxonomy.

Module	tei — <u>Schema</u>			
Members	att.media[graphic]	<u>ref</u>		
Attributes	mimeType	Type (MIME media type) specifies the applicable multimedia internet mail ex tension (MIME) media type		
		Status	Optional	
		Datatype	1-# occurrences of <u>teidata.word</u> separated by whitespace	
Example	In this example <i>mimeType</i> is used to indicate that the URL points to a TEI XML file encoded in UTF-8.			
	<pre><ref mimetype="application/tei+xml; charset=UTF-8" target="https://raw.githubusercontent.com/TEIC/TEI/dev/P5/Source/guidelines-en.xml"></ref></pre>			
Note	able over the inter- gle taxonomy is su system. This typol in RFC 2046. The			

3.3.25. att.locatable

*	att.locatable provides attributes for referencing locations by pointing to entries in a canonical list of places. [2.3.9. The Unit Declaration 13.3.4.3. States, Traits, and Events]			
Module	tei — <u>Schema</u>			
Members	event			
Attributes	where indicates one or more locations by pointing to a <place> element or other canonical description.</place>			
		Status	Optional	
		Datatype	1-# occurrences of <u>teidata.pointer</u> separated by white- space	

3.3.26. att.media

att.media provides at	tributes for specifying of	display and related	properties of external media.
Module	tei — <u>Schema</u>	<u>a</u>	
Members	graphic		
Attributes	att.internetMe	edia (@mimeType)	
	width	Where the m	edia are displayed, indicates the display width
		Status	Optional
		Datatype	teidata.outputMeasurement
	height	Where the m	edia are displayed, indicates the display height
		Status	Optional
		Datatype	teidata.outputMeasurement
	scale	Where the media are displayed, indicates a scale factor to be appl when generating the desired display size	
		Status	Optional
		Datatype	teidata.numeric

3.3.27. att.naming

att.naming provides attributes common to elements which refer to named persons, places, organizations etc. [3.6.1. Referring Strings 13.3.6. Names and Nyms]				
Module	tei — <u>Schema</u>			
Members	att.personal[addName forename genName name surname] author event			

Attributes	att.canonical (@k	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 exam- ple the occupation of a person, or the status of a place.	
		Status	Optional
		Datatype	1-# occurrences of teidata.enumerated separated by whitespace
	nymRef	(reference to the canonical name) provides a means of locating the canonical form (<i>nym</i>) of the names associated with the object named by the element bearing it.	
		Status	Optional
		Datatype	1-# occurrences of teidata.pointer separated by white- space
		Note	The value must point directly to one or more XML elements by means of one or more URIs, separated by whitespace. If more than one is supplied, the implication is that the name is associated with several distinct canonical names.

3.3.28. att.notated

att.notated provides attributes to indicate any specialised notation used for element content.			
Module	tei — <u>Schema</u>		
Members	<u>quote</u>		
Attributes	notation names the notation used for the content of the element.		
		Status	Optional
		Datatype	teidata.enumerated

3.3.29. att.personal

			t necessarily, personal names) common attributes for those a personal name. [13.2.1. Personal Names]
Module	tei — <u>Schema</u>		
Members	addName forename genName name surname		
Attributes	att.naming (@role full	indicates whet tion or simply Status Datatype Legal values are:	Optional teidata.enumerated yes (yes) the name component is spelled out in ful- l.[Default] abb (abbreviated) the name component is given in an abbreviated form. init (initial letter) the name component is indicated only by one initial.
		Datatype	teidata.count

3.3.30. att.placement

att.placement provides attributes for describing where on the so	ource page or object a textual element appears. [3.5.3. Addi-
tions, Deletions, and Omissions 11.3.1.4. Additions and Deletion	ns]

trons, Beretrons, and o	missions 11.3.1.4. Additions and Deletion	113]		
Module	tei — <u>Schema</u>	tei — <u>Schema</u>		
Members	figure head stage trailer	figure head stage trailer		
Attributes	place specifies who Status Datatype Suggested values include:	ere this item is placed. Recommended 1—# occurrences of teidata.enumerated separated by whitespace top		

3.3.31. att.pointing

att.pointing provides a set of attributes used by all elements which point to other elements by means of one or more URI references. [1.3.1.1.2. Language Indicators 3.7. Simple Links and Cross-References]

Terestelles (Tierring Bange Indicators 611 Sample Bands and 61005 Terestelles)		
Module	tei — <u>Schema</u>	
Members	licence ref term	
Attributes	targetLang	specifies the language of the content to be found at the destination referenced by <i>target</i> , using a 'language tag' generated according to BCP 47. Status Optional

Datatypeteidata.languageSchematron<sch:rule contex-</th>

kGrp xml:id="pol-swh_aln_2.1-linkGrp">
<ptr xml:id="pol-swh_aln_2.1.1-ptr"
 target="pol/UDHR/text.xml#pol_txt_1-head"
 type="tuv"
 targetLang="p1"/>
<ptr xml:id="pol-swh_aln_2.1.2-ptr"
 target="swh/UDHR/text.xml#swh_txt_1-head"
 type="tuv"
 targetLang="sw"/>
</linkGrp>

In the example above, the linkGrp> combines pointers at parallel fragments of the *Universal Declaration of Human Rights*: one of them is in Polish, the other in Swahili.

Note

The value must conform to 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 value. Such documentation may also optionally be supplied for non-private-use codes, though these must remain consistent with their IETFInternet Engineering Task Force definitions.

target

specifies the destination of the reference by supplying one or more URI References

Status Optional

Datatype 1–# occurrences of <u>teidata.pointer</u> separated by white-

space

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%20Con—

sortium.

evaluate (evaluate) specifies the intended meaning when the target of a pointer is

itself a pointer.

Status Optional

Datatype <u>teidata.enumerated</u>

Legal values all

are: if the element pointed to is itself a pointer, then

the target of that pointer will be taken, and so on, until an element is found which is not a pointer.

one

if the element pointed to is itself a pointer, then its target (whether a pointer or not) is taken as the

target of this pointer.

none

no further evaluation of targets is carried out beyond that needed to find the element specified in

the pointer's target.

Note If no value is given, the application program is responsible for deciding (possibly on the basis of user input) how

far to trace a chain of pointers.

3.3.32. att.ranging

att.ranging provides attributes for describing numerical ranges.

Module	tei — <u>Schema</u>		
Members	att.dimensions[date]		
Attributes	atLeast atMost	Status Datatype gives a maxim Status Datatype where the mea	num estimated value for the approximate measurement. Optional teidata.numeric num estimated value for the approximate measurement. Optional teidata.numeric assurement summarizes more than one observation or a
	max	Status Datatype where the mea	optional assurement summarizes more than one observation or a set the maximum value observed. Optional teidata.numeric optional teidata.numeric
	confidence	a value falls w	degree of statistical confidence (between zero and one) that within the range specified by <i>min</i> and <i>max</i> , or the proportion alues that fall within that range. Optional teidata.probability
Example	<pre><gap o<="" one="" pre="" reason="i extent="></gap></pre>	llegible" r two letters"	on by mail from <del rend="overstrike"> atLeast="1" atMost="2" unit="chars"/> uphic office, New York.

3.3.33. att.resourced

att.resourced provides attributes by which a resource (such as an externally held media file) may be located.			
Module	tei — <u>Schema</u>		
Members	graphic		
Attributes	url	url (uniform resource locator) specifies the URL from which the media concerned may be obtained.	
		Status	Required
		Datatype	teidata.pointer

3.3.34. att.sortable

att.sortable provides attributes for elements in lists or groups that are sortable, but whose sorting key cannot be derived mechanically from the element content. [9.1. Dictionary Body and Overall Structure]

chanically from the element content. [9.1. Dictionary Body and Overall Structure]				
Module	tei — <u>Schema</u>	ei — <u>Schema</u>		
Members	bibl event idno li	bibl event idno listEvent listPerson listRelation personGrp relation term		
Attributes	sortKey	contains it. Status Datatype David's ot ha-Kohen < term sor	Optional teidata.word ther principal backer, Josiah <index indexname="NAMES"> tkey="Azarya_Josiah_Kohen">Josiah ha-Kohen b. Azarya they azarya, son of one of the last gaons of Sura was David's own fi</index>	

	The sort key is used to determine the sequence and grouping of entries in an index. It provides a sequence of characters which, when sorted with the other values, will produced the desired order; specifics of sort key construction are application-dependent Dictionary order often differs from the collation sequence of machine-readable character sets; in English-language dictionaries, an entry for 4-H will often appear alphabetized under 'fourh', and McCoy may be alphabetized under 'maccoy', while A1, A4, and A5 may all appear in numeric order 'alphabetized' between 'a' and 'AA'. The sort key is required if the orthography of the dictionary entry does not suffice to determine its location.
--	---

3.3.35. att.spanning

att.spanning provides attributes for elements which delimit a span of text by pointing mechanisms rather than by enclosing it. [11.3.1.4. Additions and Deletions 1.3.1. Attribute Classes]

ı.			
Module	tei — <u>Schema</u>		
Members	<u>lb pb</u>		
Attributes	spanTo indicates the end of a span initiated by the element bearing this attr Status Optional Datatype teidata.pointer	ibute.	
	Schematron The @spanTo attribute must point to an element foling the current element <sch:rule context="tei:*[@spanTo]"> <sch:assert test="id(substring(@spanTo,2)) and following::*[@xml:id=substring(current()/@spanTo,2)]"> element indicated by @spanTo (<sch:value-of select="@spanTo"></sch:value-of>) must follow the current elemen <sch:name></sch:name> </sch:assert> </sch:rule>	The	
Note	The span is defined as running in document order from the start of the content of the ping element to the end of the content of the element pointed to by the <i>spanTo</i> attribute any). If no value is supplied for the attribute, the assumption is that the span is coexter with the pointing element. If no content is present, the assumption is that the starting p the span is immediately following the element itself.	(if nsive	

3.3.36. att.typed

att.typed provides attributes that can be used to classify or subclassify elements in any way. [1.3.1. Attribute Classes 17.1.1. Words and Above 3.6.1. Referring Strings 3.7. Simple Links and Cross-References 3.6.5. Abbreviations and Their Expansions 3.13.1. Core Tags for Verse 7.2.5. Speech Contents 4.1.1. Un-numbered Divisions 4.1.2. Numbered Divisions 4.2.1. Headings and Trailers 4.4. Virtual Divisions 13.3.2.3. Personal Relationships 11.3.1.1. Core Elements for Transcriptional Work 16.1.1. Pointers and Links 16.3. Blocks, Segments, and Anchors 12.2. Linking the Apparatus to the Text 22.5.1.2. Defining Content Models: RELAX NG 8.3. Elements Unique to Spoken Texts 23.3.1.3. Modification of Attribute and Attribute Value Lists]

Module	tei — <u>Schema</u>	
Members	graphic head idno	bll castItem change cit date desc div event figure forename genName bll lg listEvent listPerson listRelation name nameLink pb quote ref relation mame term text title titlePart trailer
Attributes	1 - 1	characterizes the element in some sense, using any convenient classification scheme or typology. Status Optional Datatype teidata.enumerated <div type="verse"></div>

			"stanza"> d sprang up from nowhere as the sky
		Note	The <i>type</i> attribute is present on a number of elements, not all of which are members of att.typed, usually because these elements restrict the possible values for the attribute in a specific way.
	subtype	(subtype) provides a sub-categorization of the element, if needed	
		Status	Optional
		Datatype	teidata.enumerated
		Note	The <i>subtype</i> attribute may be used to provide any sub- classification for the element additional to that provided by its <i>type</i> attribute.
Schematron	<pre><sch:rule context="tei:*[@subtype]"> <sch:assert test="@type">The <sch:name></sch:name> element should not be categorized in detail with @subtype unless also categorized in general with @type</sch:assert> </sch:rule></pre>		
Note	When appropriate, values from an established typology should be used. Alternatively a typology may be defined in the associated TEI header. If values are to be taken from a project-specific list, this should be defined using the <vallist> element in the project-specific schema description, as described in 23.3.1.3. Modification of Attribute and Attribute Value Lists.</vallist>		

3.3.37. att.written

att.written provides attributes to indicate the hand in which the content of an element was written in the source being transcribed. [1.3.1. Attribute Classes]

scribed. [1.3.1. Attribute Classes]			
Module	tei — <u>Schema</u>		
Members	ab div figure head	p signed stage	text trailer
Attributes	hand		andNote> element describing the hand considered re- he content of the element concerned. Optional teidata.pointer

3.4. Macros

3.4.1. macro.limitedContent

macro.limitedContent (paragraph content) defines the content of prose elements that are not used for transcription of extant materials. [1.3. The TEI Class System]

tant materials. [1.3. The TEI Class System]		
Module	tei — <u>Schema</u>	
Used by	desc	
Content model	<content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.limitedPhrase"></classref> <classref key="model.inter"></classref> </alternate> </content>	
Declaration	<pre>tei_macro.limitedContent = (text tei_model.limitedPhrase tei_model.inter)*</pre>	

3.4.2. macro.paraContent

macro.paraContent (paragraph content) defines the content of paragraphs and similar elements. [1.3. The TEI Class System]

Module tei — Schema

Used by	ab emph p ref signed title titlePart
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.global"></classref> <classref key="model.global"></classref> <elementref key="lg"></elementref> <classref key="model.lLike"></classref> </alternate></content></pre>
Declaration	<pre>tei_macro.paraContent = (text tei_model.gLike tei_model.phrase tei_model.inter tei_model.global tei_model.lLike)*</pre>

3.4.3. macro.phraseSeq

```
macro.phraseSeq (phrase sequence) defines a sequence of character data and phrase-level elements. [1.4.1. Standard Con-
tent Models]
Module
                                      tei - Schema
Used by
                                      actor addName author docAuthor foreign forename genName name nameLink publisher role
                                      roleDesc speaker surname term
Content model
                                           <alternate minOccurs="0"
maxOccurs="unbounded">
                                             <textNode/>
                                             <classRef key="model.gLike"/>
                                           <classRef key="model.attributable"/>
<classRef key="model.phrase"/>
<classRef key="model.global"/>
</alternate>
Declaration
                                           tei_macro.phraseSeq =
                                                 tei_model.gLike
tei_model.attributable
tei_model.phrase
                                                 tei_model.global
```

3.4.4. 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 — Schema

 Used by
 classCode resp

 Content model
 <content>

Used by	classCode resp	
Content model	<content> <alternate maxoccurs="unbounded" minoccurs="0"> <textnode></textnode> <classref key="model.limitedPhrase"></classref> <classref key="model.global"></classref> </alternate> </content>	
Declaration	tei_macro.phraseSeq.limited = (text tei_model.limitedPhrase tei_model.global)*	

3.4.5. 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]

Module	tei — <u>Schema</u>	
Used by	change licence quote stage	
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>tei_macro.specialPara = (text tei_model.gLike tei_model.phrase tei_model.inter tei_model.divPart tei_model.global)*</pre>	

3.5. Datatypes

3.5.1. teidata.certainty

teidata.certainty defines the range of attribute values expressing a degree of certainty.	
Module	tei — <u>Schema</u>
Used by	teidata.probCert
Content model	<pre><content> <valiist type="closed"></valiist></content></pre>
Declaration	tei_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.

3.5.2. teidata.count

teidata.count defines the range of attribute values used for a non-negative integer value used as a count.	
Module	tei — <u>Schema</u>
Used by	
Content model	<content> <dataref name="nonNegativeInteger"></dataref> </content>
Declaration	tei_teidata.count = xsd:nonNegativeInteger
Note	Any positive integer value or zero is permitted

3.5.3. teidata.duration.iso

teidata.duration.iso defines the range of attribute values available for representation of a duration in time using ISO 8601 standard formats	
Module	tei — <u>Schema</u>
Used by	
Content model	<content> <dataref name="token" restriction="[0-9.,DHMPRSTWYZ/:+\-]+"></dataref> </content>
Declaration	tei_teidata.duration.iso = token { pattern = "[0-9.,DHMPRSTWYZ/:+\-]+" }
Example	<pre><time dur-iso="PT0,75H">three-quarters of an hour</time></pre>
Example	<pre><date dur-iso="P1,5D">a day and a half</date></pre>
Example	<pre><date dur-iso="P14D">a fortnight</date></pre>
Example	<pre><time dur-iso="PT0.02S">20 ms</time></pre>
Note	A duration is expressed as a sequence of number-letter pairs, preceded by the letter P; the letter gives the unit and may be Y (year), M (month), D (day), H (hour), M (minute), or S (second), in that order. The numbers are all unsigned integers, except for the last, which may have a decimal component (using either . or , as the decimal point; the latter is preferred). If any number is 0, then that number-letter pair may be omitted. If any of the H (hour), M (minute), or S (second) number-letter pairs are present, then the separator T must precede the first 'time' number-letter pair. For complete details, see ISO 8601 Data elements and interchange formats — Information interchange — Representation of dates and times.

3.5.4. teidata.duration.w3c

teidata.duration.w3c defines the range of attribute values available for representation of a duration in time using W3C datatypes.	
Module	tei — <u>Schema</u>
Used by	
Content model	<content> <dataref name="duration"></dataref> </content>
Declaration	tei_teidata.duration.w3c = xsd:duration
Example	<time dur="PT45M">forty-five minutes</time>
Example	<date dur="P1DT12H">a day and a half</date>
Example	<date dur="P7D">a week</date>
Example	<time dur="PT0.02S">20 ms</time>
Note	A duration is expressed as a sequence of number-letter pairs, preceded by the letter P; the letter gives the unit and may be Y (year), M (month), D (day), H (hour), M (minute), or S (second), in that order. The numbers are all unsigned integers, except for the S number, which may have a decimal component (using . as the decimal point). If any number is 0, then that number-letter pair may be omitted. If any of the H (hour), M (minute), or S (second) number-letter pairs are present, then the separator T must precede the first 'time' number-letter pair. For complete details, see the W3C specification.

3.5.5. teidata.enumerated

teidata.enumerated defines the range of attribute values expressed as a single XML name taken from a list of documented possibilities.	
Module	tei — <u>Schema</u>
Used by	Element:

	• <u>castItem</u> /@type
	• <u>desc</u> /@type
	• <u>idno</u> /@type
	• personGrp/@role
	• personGrp/@age
	• <u>relation</u> /@name
	• stage/@type
	• <u>title</u> /@type
	• <u>title</u> /@level
	• <u>titlePart</u> /@type
Content model	<content></content>
Declaration	tei_teidata.enumerated = teidata.word
Note	Attributes using this datatype must contain a single 'word' which contains only letters, digits, punctuation characters, or symbols: thus it cannot include whitespace. 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>

3.5.6. teidata.language

teidata.language defines the range of attribute values used to identify a particular combination of human language and writ-

ing system. [6.1. Language Ide	ange of attribute values used to identify a particular combination of human language and writentification.
Module	tei — <u>Schema</u>
Used by	
Content model	<pre><content> <alternate> <dataref name="language"></dataref></alternate></content></pre>
Declaration	tei_teidata.language = xsd:language ("")
Note	The values for this attribute are language 'tags' as defined in BCP 47. 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 <i>subtags</i> 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 http://www.iana.org/assignments/language-subtag-registry. It is recommended that this code be written in lower case. script 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 http://unicode.org/iso15924/iso15924-codes.html. 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 https://www.iso.org/obp/ui/#search/code/. The latter consist of 3 digits; the list of codes can be found at http://unstats.un.org/unsd/methods/m49/m49.htm.

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 <lanquage> element must be present in the TEI header.

There are two exceptions to the above format. First, there are language tags in the IANA registry 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 <language> 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-MX

Spanish as spoken in Mexico

es-419

Spanish as spoken in Latin America

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

3.5.7. teidata.name

teidata.name defines the range of attribute values expressed as an XML Name.	
Module	tei — <u>Schema</u>
Used by	
Content model	<content></content>
Declaration	tei_teidata.name = xsd:Name
Note	Attributes using this datatype must contain a single word which follows the rules defining a legal XML name (see https://www.w3.org/TR/REC-xml/#dt-name): for example they cannot include whitespace or begin with digits.

3.5.8. teidata.numeric

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

3.5.9. teidata.outputMeasurement

teidata.outputMeasurement defines a range of values for use in specifying the size of an object that is intended for display.	
Module	tei — <u>Schema</u>
Used by	
Content 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>tei_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 CSS3 working draft.

3.5.10. teidata.pattern

teidata.pattern defines attribute values which are expressed as a regular expression.	
Module	tei — <u>Schema</u>
Used by	
Content model	<content></content>

Declaration	tei_teidata.pattern = token
Note	A regular expression, often called a <i>pattern</i> , 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 <i>Handel</i> , <i>Händel</i> , and <i>Haendel</i> 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> <i>matches</i> 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.

3.5.11. teidata.pointer

teidata.pointer 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.

er resource, eitner witnin the current document or eisewhere.	
Module	tei — <u>Schema</u>
Used by	Element:
	• change/@target
	• <u>classCode</u> /@scheme
	• <u>keywords</u> /@scheme
	• relation/@active
	• relation/@mutual
	• <u>relation</u> /@passive
Content model	<pre><content> <dataref name="anyURI" restriction="\S+"></dataref> </content></pre>
Declaration	tei_teidata.pointer = xsd:anyURI { pattern = "\S+" }
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://-mrnx.mirbg4n###.############################## is encoded as http://ckbbajlc6dj7bxne2c.xnwgbhlc/

3.5.12. teidata.probCert

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

3.5.13. teidata.probability

teidata.probability defines the range of attribute values expressing a probability.	
Module	tei — <u>Schema</u>
Used by	teidata.probCert
Content model	

	<pre><content> <dataref name="double"></dataref> </content></pre>
Declaration	tei_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> .

3.5.14. teidata.replacement

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

3.5.15. *teidata.sex*

teidata.sex defines the	teidata.sex defines the range of attribute values used to identify human or animal sex.	
Module	tei — <u>Schema</u>	
Used by	Element:	
	• personGrp/@sex	
Content model	<pre><content> <dataref key="teidata.word"></dataref> </content></pre>	
Declaration	tei_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 http://microformats.org/wiki/gender-formats (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 http://standards.iso.org/ittf/PubliclyAvailableStandards/c036266_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 http://transhealth.ucsf.edu/trans?page=lib-data-collection.	

3.5.16. teidata.temporal.iso

teidata.temporal.iso defines the range of attribute values expressing a temporal expression such as a date, a time, or a combination of them, that conform to the international standard *Data elements and interchange formats – Information interchange – Representation of dates and times*.

Module	tei — <u>Schema</u>
Used by	
Content model	<pre><content> <alternate> <ataref name="date"></ataref> <ataref name="gYear"></ataref> <ataref name="gMonth"></ataref> <ataref name="gMonth"></ataref> <ataref name="gMonthDay"></ataref> <ataref name="gMonthDay"></ataref> <ataref name="time"></ataref> <ataref name="time"></ataref> <ataref name="time"></ataref> <ataref name="token" restriction="[0-9.,DHMPRSTWYZ/:+\-]+"></ataref> </alternate> </content></pre>
Declaration	tei_teidata.temporal.iso =

	<pre>xsd:date xsd:gYear xsd:gMonth xsd:gDay xsd:gPay xsd:gMonthDay xsd:gMonthDay xsd:time xsd:dateTime token { pattern = "[0-9.,DHMPRSTWYZ/:+\-]+" }</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. For all representations for which ISO 8601 describes both a basic and an extended format, these Guidelines recommend use of the extended format. While ISO 8601 permits the use of both 00:00 and 24:00 to represent midnight, these Guidelines strongly recommend against the use of 24:00.

3.5.17. teidata.temporal.w3c

teidata.temporal.w3c defines the range of attribute values expressing a temporal expression such as a date, a time, or a combination of them, that conform to the W3C *XML Schema Part 2: Datatypes Second Edition* specification.

combination of them, the	at combinitionine wise AML Schema Fart 2. Datatypes Second Eauton specification.
Module	tei — <u>Schema</u>
Used by	
Content model	<pre><content> <alternate> <dataref name="date"></dataref> <dataref name="gYear"></dataref> <dataref name="gMonth"></dataref> <dataref name="gMonth"></dataref> <dataref name="gYearMonth"></dataref> <dataref name="gYearMonth"></dataref> <dataref name="gMonthDay"></dataref> <dataref name="time"></dataref> <dataref name="time"></dataref> <dataref name="time"></dataref> <dataref name="dateTime"></dataref> </alternate> </content></pre>
Declaration	tei_teidata.temporal.w3c =
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.

3.5.18. teidata.text

teidata.text defines the range of attribute values used to express some kind of identifying string as a single sequence of Unicode characters possibly including whitespace.

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Module	tei — <u>Schema</u>
Used by	
Content model	<content> <dataref name="string"></dataref> </content>
Declaration	tei_teidata.text = string
Note	Attributes using this datatype must contain a single 'token' in which whitespace and other punctuation characters are permitted.

3.5.19. teidata.truthValue

teidata.truthValue defines the range of attribute values used to express a truth value.	
Module	tei — <u>Schema</u>
Used by	
Content model	

	<pre><content> <dataref name="boolean"></dataref> </content></pre>
Declaration	tei_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: teidata.xTruthValue.

3.5.20. teidata.version

teidata.version defines the range of attribute values which may be used to specify a TEI or Unicode version number.	
Module	tei — <u>Schema</u>
Used by	Element:
	• <u>TEI</u> /@version
Content model	<pre><content> <dataref name="token" restriction="[\d]+(\.[\d]+){0,2}"></dataref> </content></pre>
Declaration	$tei_teidata.version = token { pattern = "[\d]+(\.[\d]+) \{0,2\}" }$
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.

3.5.21. teidata.versionNumber

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

3.5.22. teidata.word

teidata.word defines the range of attribute values expressed as a single word or token.		
Module	tei — <u>Schema</u>	
Used by	teidata.enumerated teidata.sexElement: • personGrp/@size	
Content model	<pre><content> <dataref name="token" restriction="[^\p{C}\p{Z}]+"></dataref> </content></pre>	
Declaration	tei_teidata.word = token { pattern = "[^\p{C}\p{Z}]+" }	
Note	Attributes using this datatype must contain a single 'word' which contains only letters, digits, punctuation characters, or symbols: thus it cannot include whitespace.	

3.5.23. teidata.xTruthValue

teidata.xTruthValue (extended truth value) defines the range of attribute values used to express a truth value which may be unknown.

Module	tei — <u>Schema</u>
Used by	
Content model	<content> <alternate> <dataref name="boolean"></dataref> <vallist> <valitem ident="unknown"></valitem> <valitem ident="inapplicable"></valitem> </vallist> </alternate> </content>
Declaration	tei_teidata.xTruthValue = xsd:boolean ("unknown" "inapplicable")
Note	In cases where where uncertainty is inappropriate, use the datatype teidata. Truth Value.

3.5.24. teidata.xpath

teidata.xpath defines attribute values which contain an XPath expression.	
Module	tei — <u>Schema</u>
Used by	
Content model	<content> <textnode></textnode> </content>
Declaration	tei_teidata.xpath = text
Note	Any XPath expression using the syntax defined in 6.2 When writing programs that evaluate XPath expressions, programmers should be mindful of the possibility of malicious code injection attacks. For further information about XPath injection attacks, see the article at OWASP.