

TEI customisation

New classes & elements



Model classes

model.experienceDescPart

groups elements which may be used inside <experienceDesc> and may appear multiple times.

Module tei — The TEI Infrastructure

Used by experienceDesc

Members experience experienceRef experienceType reader readerStatus listener listenerStatus
 textRead textProvenance textForm textStatus origLanguage readingExp posture lighting
 expFrequency environment intensity testimony sourceReliability

Elements

<experienceDesc>

Description la plus complète de l'expérience de lecture.

Module	The TEI Header
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp))
Contenu dans	teiHeader
Membre du	model.teiHeaderPart
Peut contenir	experience
Déclaration	
Exemple	<pre><experienceDesc> <experience ref="#"> <respStmt> <resp>Edited by</resp> <persName> <forename>François</forename> <surname>Vignale</surname> </persName> <address> <addressline></addressline> </address> </respStmt> <date when="1941-04-22"/> <time/> <reader> <persName> <forename>Jean</forename> <surname>Lambert</surname> <roleName></roleName> </persName> <sex>M</sex> <birth>1914-12-31</birth> <age/> <occupation/> <country/> <education/> <faith/> <nationality/> <readerStatus ref="#professional">professional</readerStatus> </reader> <listener> <persName> <forename /> <surname /> <roleName></roleName> </persName> </listener> </experience> </experienceDesc></pre>

```

<sex />
<birth />
<age/>
<occupation />
<country />
<education />
<faith />
<nationality />
<listenerStatus />
</listener>
<place>
  <placeName/>
  <location>
    <geo/>
    <country>France</country>
    <settlement type="city">Marseille</settlement>
    <district/>
  </location>
</place>
<textRead>
  <author>
    <persName>
      <forename/>
      <surname/>
    </persName>
    <persName type="pseudo"></persName>
  </author>
  <title/>
  <genre/>
  <textProvenance/>
  <origLanguage>
    <language ident="" />
  </origLanguage>
  <textForm type="#" />
  <textStatus type="#"></textStatus>
</textRead>
<readingExp>
  <experienceType ref="#" />
  <posture type="#"></posture>
  <lighting type="#"></lighting>
  <environment type="#"></environment>
  <intensity type="#"></intensity>
  <emotion type="#"></emotion>
  <testimony type="direct|undirect|unknown"></testimony>
  <sourceReliability type="#"></sourceReliability>
  <expFrequency type="#"></expFrequency>
  <note></note>
</readingExp>
</experience>
</experienceDesc>

```

Note

<experience>

Contient tous les éléments de description de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp))
Contenu dans	experienceDesc
Membre du	model.experienceDescPart
Peut contenir	respStmt date reader listener place textRead readingExp time
Déclaration	
Exemple	<pre><experienceDesc> <experience ref="#"> <respStmt> <resp>Edited by</resp> <persName> <forename>François</forename> <surname>Vignale</surname> </persName> <address> <addressline></addressline> </address> </respStmt> <date when="1941-04-22"/> <time/> <reader> <persName> <forename>Jean</forename> <surname>Lambert</surname> <roleName></roleName> </persName> <sex>M</sex> <birth>1914-12-31</birth> <age/> <occupation/> <country/> <education/> <faith/> <nationality/> <readerStatus type="#professional">professional</readerStatus> </reader> <listener> <persName> <forename /> <surname /> <roleName></roleName> </persName></pre>


```

<sex />
<birth />
<age/>
<occupation />
<country />
<education />
<faith />
<nationality />
<listenerStatus />
</listener>
<place>
  <placeName/>
  <location>
    <geo/>
    <country>France</country>
    <settlement type="city">Marseille</settlement>
    <district/>
  </location>
</place>
<textRead>
  <author>
    <persName>
      <forename/>
      <surname/>
    </persName>
    <persName type="pseudo"></persName>
  </author>
  <title/>
  <genre/>
  <textProvenance/>
  <origLanguage>
    <language ident="" />
  </origLanguage>
  <textForm type="#" />
  <textStatus type="#"></textStatus>
</textRead>
<readingExp>
  <experienceType type="#" />
  <posture type="#"></posture>
  <lighting type="#"></lighting>
  <environment type="#"></environment>
  <intensity type="#"></intensity>
  <emotion type="#"></emotion>
  <testimony type="direct|undirect|unknown"></testimony>
  <sourceReliability type="#"></sourceReliability>
  <expFrequency type="#"></expFrequency>
  <note></note>
</readingExp>
</experience>
</experienceDesc>

```

Note

<reader>

Contient toutes les informations relatives au lecteur.

Contains all informations about the reader.

Module	namesdates – Names, Dates, People and Places
Attributs	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.facs (@facs)) (att.global.change (@change)) (att.global.responsibility (@cert, @resp)) 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.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atMost, @min, @max, @confidence))) (att.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)
Membre du	model.nameLike model.personLike model.experienceDescPart
Contenu dans	experience
Peut contenir	persName sex birth occupation country education faith nationality readerStatus age
Déclaration	
Exemple	<pre><reader> <persName> <forename>Jean</forename> <surname>Lambert</surname> </persName> <sex>M</sex> <birth>1914-12-31</birth> <age/> <occupation/> <country/> <education/> <faith/> <nationality/> <readerStatus type="#professional">professional</readerStatus> </reader></pre>
Note	

<listener>

Contient toutes les informations relatives à l'auditeur.

Contains all informations about the listener.

Module	namesdates – Names, Dates, People and Places
Attributs	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.facs (@facs)) (att.global.change (@change)) (att.global.responsibility (@cert, @resp)) 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.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atMost, @min, @max, @confidence)))) (att.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)
Membre du	model.nameLike model.personLike model.experienceDescPart
Contenu dans	experience
Peut contenir	persName sex birth occupation country education faith nationality listenerStatus
Déclaration	
Exemple	<pre><listener> <persName> <forename /> <surname /> </persName> <sex /> <birth /> <age /> <occupation /> <country /> <education /> <faith /> <nationality /> <listenerStatus /> </listener></pre>
Note	

<readerStatus>

Contient les informations relatives au degré de professionnalisation du lecteur dans son activité de lecture.

Module	Reading experience
Attributs	<p>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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype)</p> <p>@type : précise le niveau de professionnalisation du lecteur Statut : obligatoire Type de données : <i>data.enumerated?</i></p>
Membre du	model.experienceDescPart
Contenu dans	reader
Peut contenir	
Déclaration	
Exemple	<pre><reader> <persName> <forename>Jean</forename> <surname>Lambert</surname> </persName> <nationality/> <readerStatus type="#professional">professional</readerStatus> </reader></pre>
Note	

<listenerStatus>

Contient les informations relatives au degré de professionnalisation de l'auditeur dans son activité de lecture.

Module	Reading experience
Attributs	<p>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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) (att.typed(@type))</p> <p>@type: précise le niveau de professionnalisation du lecteur Statut : obligatoire Type de données : <i>data.enumerated</i></p>
Membre du	model.experienceDescPart
Contenu dans	listener
Peut contenir	
Déclaration	
Exemple	<pre><listener> <persName> <forename>Jean</forename> <surname>Lambert</surname> </persName> <nationality/> <listenerStatus type="#professional">professional</listenerStatus> </listener></pre>
Note	

<textRead>

Contient les informations relatives au texte lu lors de l'expérience de lecture.

Contains informations about the text read during the reading experience.

Module	Reading experience
Attributs	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.facs (@facs)) (att.global.change (@change)) (att.global.responsibility (@cert, @resp)) 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.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atMost, @min, @max, @confidence))) (att.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)
Membre du	model.biblLike model.personLike model.experienceDescPart
Contenu dans	experience
Peut contenir	author title textProvenance genre origLanguage textForm textStatus
Déclaration	
Exemple	<pre><experienceDesc> <experience ref="#"> <respStmt/> <date when="1941-04-22"/>1941-04-22</date> <time/> <reader/> <listener/> <place/> <textRead> <author> <persName> <forename/> <surname/> </persName> <persName type="pseudo"></persName> </author> <title/> <genre/> <textProvenance/> <origLanguage> <language ident=""/></pre>

	<pre></origLanguage> <textForm type="#" /> <textStatus type="#"></textStatus> </textRead></pre>
Note	

<origLanguage>

Contient les informations relatives à la langue originale du texte lu lors de l'expérience de lecture.

Contains the informations about the original language of the text read during the reading experience.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.declarable(@default) att.identified(@ident) @ident Required data.name
Membre du	model.profileDescPart model.experienceDescPart
Contenu dans	textRead
Peut contenir	language
Déclaration	
Exemple	<pre><origLanguage> <language ident="" /> </origLanguage></pre>
Note	

<genre>

Contient les informations relatives au genre littéraire du texte lu lors de l'expérience de lecture

Contains the informations about the genre of the text being read.

Module	Reading experience
Attributs	<p>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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype)</p> <p>@type Statut : optionnel Type de données : data.pointer</p>
Membre du	TextClass model.experienceDescPart
Contenu dans	textRead
Peut contenir	
Déclaration	
Exemple	<pre><textRead> <author> <persName> <forename/> <surname/> </persName> </author> <title/> <genre type="#l">Poetry</genre> </textRead></pre>
Note	

<emotion>

Contient les informations relatives à la description des émotions ressenties par le lecteur lors de l'expérience de lecture.

Contains the informations about the emotions felt by the reader during the reading experience.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type + liste de valeurs (data.enumerated)
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#" /> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<experienceType>

Contient les informations relatives au type d'expérience de lecture

Contains the informations about the type of reading experience.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed(@type @subtype) @type + liste de valeurs (data.enumerated)
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#" /> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<textProvenance>

Contient les informations relatives à l'indication de la provenance du texte lu lors de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	textRead
Peut contenir	
Déclaration	
Exemple	<pre><textRead> <author> <persName> <forename/> <surname/> </persName> <persName type="pseudo"></persName> </author> <title/> <genre/> <textProvenance/> <origLanguage> <language ident=""/> </origLanguage> <textForm type="#"/> <textStatus type="#"></textStatus> </textRead></pre>
Note	

<readingExp>

Contient les informations relatives à la description des conditions et de l'environnement de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp))
Membre du	model.experienceDescart
Contenu dans	experience
Peut contenir	experienceType posture intensity lighting environment emotion expFrequency sourceReliability testimony
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#"/> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<testimony>

Contient les informations relatives au caractère direct ou indirect du témoignage de l'expérience de lecture

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#" /> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<sourceReliability>

Contient les informations relatives à la description de la fiabilité de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#"/> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<expFrequency>

Contient les informations relatives à la description de la fréquence de l'expérience de lecture

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#"/> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<intensity>

Contient les informations relatives à la description de l'intensité de la lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#"/> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type=""></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<posture>

Contient les informations relatives à la description de la position du lecteur lors de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#" /> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#OCC/happy-for"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<lighting>

Contient les informations relatives à la description du type d'éclairage utilisé lors de l'expérience de lecture.

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @type
Membre du	model.experienceDescPart
Contenu dans	readingExp
Peut contenir	
Déclaration	
Exemple	<pre><readingExp> <experienceType ref="#" /> <posture type="#"></posture> <lighting type="#"></lighting> <environment type="#"></environment> <intensity type="#"></intensity> <emotion type="#"></emotion> <testimony type="direct undirect unknown"></testimony> <sourceReliability type="#"></sourceReliability> <expFrequency type="#"></expFrequency> <note></note> </readingExp></pre>
Note	

<textForm>

Contient les informations relatives à la forme physique du texte lu.

Module	Reading experience
Attributs	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.facs (@facs)) (att.global.change (@change)) (att.global.responsibility (@cert, @resp)) att.dataable (@calendar, @period) (att.dataable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.dataable.iso (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.dataable.custom (@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.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype)
Membre du	model.biblLike model.experienceDescPart
Contenu dans	experience
Peut contenir	author title textProvenance genre origLanguage textForm textStatus
Déclaration	
Exemple	<pre><textRead> <author> <persName> <forename/> <surname/> </persName> <persName type="pseudo"></persName> </author> <title/> <genre/> <textProvenance/> <origLanguage> <language ident=""/> </origLanguage> <textForm type="#"/> <textStatus type="#"></textStatus> </textRead></pre>
Note	

<textStatus>

Contient les informations relatives à la description des conditions et de l'environnement de l'expérience de lecture

Module	Reading experience
Attributs	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.facs (@facs)) (att.global.change (@change)) (att.global.responsibility (@cert, @resp)) att.dataable (@calendar, @period) (att.dataable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.dataable.iso (@when-iso, @notBefore-iso, @notAfter-iso, @from-iso, @to-iso)) (att.dataable.custom (@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.source (@source)) att.personal (@full, @sort) (att.naming (@role, @nymRef) (att.canonical (@key, @ref))) att.typed (@type, @subtype) @type
Membre du	model.biblLike model.experienceDescPart
Contenu dans	experience
Peut contenir	author title textProvenance genre origLanguage textForm textStatus
Déclaration	
Exemple	<pre><textRead> <author> <persName> <forename/> <surname/> </persName> <persName type="pseudo"></persName> </author> <title/> <genre/> <textProvenance/> <origLanguage> <language ident=""/> </origLanguage> <textForm type="#"/> <textStatus type="#"></textStatus> </textRead></pre>
Note	

<experienceRef>

Contient les informations relatives au référencement de l'expérience de lecture (pointeur).

Module	Reading experience
Attributs	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.facs(@facs)) (att.global.change(@change)) (att.global.responsability(@cert, @resp)) att.typed (@type, @subtype) @id @ref
Membre du	model.experienceDescPart
Contenu dans	body
Peut contenir	
Déclaration	
Exemple	<pre><body> <p>22 avril. Jours d'été. Je ne tarderai guère à prendre mon premier bain, tire déjà des plans pour aller chaque midi aux Catalans. </p> <p>J'achevais de lire Orlando, voilà deux semaines, quand j'ai appris la mort de Virginia Woolf. <experienceRef id="#eured/c01-2015100573321">Je lis maintenant Années, qui me rappelle, en plus léger, Les Buddenbrooks, et où certaines descriptions de la campagne m'émeuvent comme celles d'Anna Karénine</experienceRef>; mais <experienceRef id="#eured/test2">c'est aux Vagues que je continue à penser avec un attachement à demi nostalgique (je les lisais à Berlin). </experienceRef></p> </body></pre>
Note	