

Schema documentation for Schéma_XML.xsd

december 30, 2025

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Namespace: "http://www.tei-c.org/ns/1.0"

Schema(s)

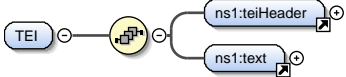
Main schema Schéma_XML.xsd

Namespace	http://www.tei-c.org/ns/1.0
Properties	attribute form default: unqualified
	element form default: qualified


Imported schema Schéma_XML.xsd

Namespace	http://www.tei-c.org/ns/1.0	
Properties	attribute form default:	unqualified
	element form default:	qualified

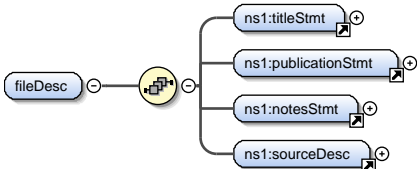
Element(s)**Element ns1:TEI**

Namespace	http://www.tei-c.org/ns/1.0	
Diagram	 <pre> graph LR TEI((TEI)) --- C(()) C --- ns1teiHeader(ns1:teiHeader) C --- ns1text(ns1:text) </pre>	
Properties	content:	complex
Model	ns1:teiHeader , ns1:text	
Children	ns1:teiHeader, ns1:text	
Instance	<pre> <ns1:TEI xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:teiHeader>{1,1}</ns1:teiHeader> <ns1:text xml:lang=" " type=" ">{1,1}</ns1:text> </ns1:TEI> </pre>	
Source	<pre> <xs:element name="TEI"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:teiHeader" /> <xs:element ref="ns1:text" /> </xs:sequence> </xs:complexType> </xs:element> </pre>	

Element ns1:teiHeader

Namespace	http://www.tei-c.org/ns/1.0	
Diagram	 <pre> graph LR teiHeader((teiHeader)) --- C(()) C --- ns1fileDesc(ns1:fileDesc) </pre>	
Properties	content:	complex
Used by	Element	ns1:TEI
Model	ns1:fileDesc	
Children	ns1:fileDesc	
Instance	<pre> <ns1:teiHeader xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:fileDesc>{1,1}</ns1:fileDesc> </ns1:teiHeader> </pre>	
Source	<pre> <xs:element name="teiHeader"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:fileDesc" /> </xs:sequence> </xs:complexType> </xs:element> </pre>	

Element ns1:fileDesc

Namespace	http://www.tei-c.org/ns/1.0	
Diagram	 <pre> graph LR fileDesc((fileDesc)) --- C(()) C --- ns1titleStmt(ns1:titleStmt) C --- ns1publicationStmt(ns1:publicationStmt) C --- ns1notesStmt(ns1:notesStmt) C --- ns1sourceDesc(ns1:sourceDesc) </pre>	

Properties	content: complex
Used by	Element ns1:teiHeader
Model	ns1:titleStmt , ns1:publicationStmt , ns1:notesStmt , ns1:sourceDesc
Children	ns1:notesStmt, ns1:publicationStmt, ns1:sourceDesc, ns1:titleStmt
Instance	<pre><ns1:fileDesc xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:titleStmt>{1,1}</ns1:titleStmt> <ns1:publicationStmt>{1,1}</ns1:publicationStmt> <ns1:notesStmt>{1,1}</ns1:notesStmt> <ns1:sourceDesc>{1,1}</ns1:sourceDesc> </ns1:fileDesc></pre>
Source	<pre><xs:element name="fileDesc"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:titleStmt" /> <xs:element ref="ns1:publicationStmt" /> <xs:element ref="ns1:notesStmt" /> <xs:element ref="ns1:sourceDesc" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element ns1:titleStmt

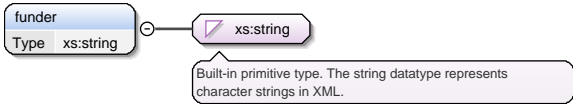
Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Properties	content: complex
Used by	Element ns1:fileDesc
Model	ns1:title , ns1:funder
Children	ns1:funder, ns1:title
Instance	<pre><ns1:titleStmt xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:title>{1,1}</ns1:title> <ns1:funder>{1,1}</ns1:funder> </ns1:titleStmt></pre>
Source	<pre><xs:element name="titleStmt"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:title" /> <xs:element ref="ns1:funder" /> </xs:sequence> </xs:complexType> </xs:element></pre>

Element ns1:title

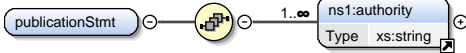
Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Type	xs:string
Properties	content: simple
Used by	Element ns1:titleStmt
Source	<pre><xs:element name="title" type="xs:string" /></pre>

Element ns1:funder

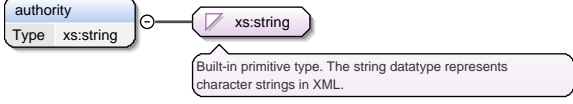
Namespace	http://www.tei-c.org/ns/1.0
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Diagram	
Type	xs:string
Properties	content: simple
Used by	Element ns1:titleStmt
Source	<code><xs:element name="funder" type="xs:string" /></code>

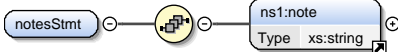
Element ns1:publicationStmt

Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Properties	content: complex
Used by	Element ns1:fileDesc
Model	ns1:authority+
Children	ns1:authority
Instance	<pre><ns1:publicationStmt xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:authority>{1,unbounded}</ns1:authority> </ns1:publicationStmt></pre>
Source	<pre><xs:element name="publicationStmt"> <xs:complexType> <xs:sequence> <xs:element maxOccurs="unbounded" ref="ns1:authority"/> </xs:sequence> </xs:complexType> </xs:element></pre>

Element ns1:authority

Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Type	xs:string
Properties	content: simple
Used by	Element ns1:publicationStmt
Source	<code><xs:element name="authority" type="xs:string" /></code>

Element ns1:notesStmt

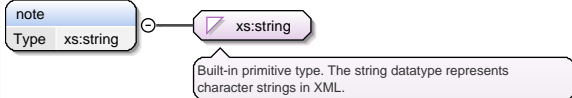
Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Properties	content: complex
Used by	Element ns1:fileDesc
Model	ns1:note
Children	ns1:note
Instance	<pre><ns1:notesStmt xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:note>{1,1}</ns1:note> </ns1:notesStmt></pre>
Source	<pre><xs:element name="notesStmt"> <xs:complexType> <xs:sequence></pre>

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<xs:element ref="ns1:note"/>
</xs:sequence>
</xs:complexType>
</xs:element>

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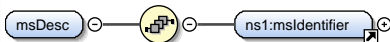
Element ns1:note

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Type	xs:string		
Properties	content:	simple	
Used by	Element	nsl:notesStmt	
Source	<xs:element name="note" type="xs:string"/>		

Element ns1:sourceDesc

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
Used by	Element	ns1:fileDesc	
Model	ns1:msDesc		
Children	ns1:msDesc		
Instance	<pre><ns1:sourceDesc xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:msDesc>{1,1}</ns1:msDesc> </ns1:sourceDesc></pre>		
Source	<pre><xs:element name="sourceDesc"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:msDesc"/> </xs:sequence> </xs:complexType> </xs:element></pre>		

Element ns1:msDesc

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
Used by	Element	ns1:sourceDesc	
Model	ns1:msIdentifier		
Children	ns1:msIdentifier		
Instance	<pre><ns1:msDesc xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:msIdentifier>{1,1}</ns1:msIdentifier> </ns1:msDesc></pre>		
Source	<pre><xs:element name="msDesc"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:msIdentifier"/> </xs:sequence> </xs:complexType> </xs:element></pre>		

Element ns1:msIdentifier

Namespace	http://www.tei-c.org/ns/1.0		
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Diagram		
Properties	content:	complex
Used by	Element	ns1:msDesc
Model	ns1:country , ns1:settlement , ns1:institution , ns1:idno	
Children	ns1:country, ns1:idno, ns1:institution, ns1:settlement	
Instance	<pre><ns1:msIdentifier xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:country>{1,1}</ns1:country> <ns1:settlement>{1,1}</ns1:settlement> <ns1:institution>{1,1}</ns1:institution> <ns1:idno>{1,1}</ns1:idno> </ns1:msIdentifier></pre>	
Source	<pre><xs:element name="msIdentifier"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:country"/> <xs:element ref="ns1:settlement"/> <xs:element ref="ns1:institution"/> <xs:element ref="ns1:idno"/> </xs:sequence> </xs:complexType> </xs:element></pre>	

Element ns1:country

Namespace	http://www.tei-c.org/ns/1.0	
Diagram		
Type	xs:NCName	
Properties	content:	simple
Used by	Element	ns1:msIdentifier
Source	<pre><xs:element name="country" type="xs:NCName" /></pre>	

Element ns1:settlement

Namespace	http://www.tei-c.org/ns/1.0	
Diagram		
Type	xs:NCName	
Properties	content:	simple
Used by	Element	ns1:msIdentifier
Source	<pre><xs:element name="settlement" type="xs:NCName" /></pre>	

Element ns1:institution

Namespace	http://www.tei-c.org/ns/1.0
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Diagram	
Type	xs:NCName
Properties	content: simple
Used by	Element ns1:msIdentifier
Source	<code><xs:element name="institution" type="xs:NCName" /></code>

Element ns1:idno

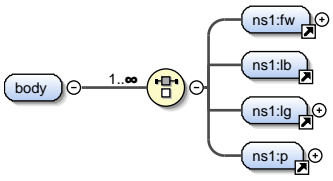
Namespace	http://www.tei-c.org/ns/1.0
Diagram	
Type	xs:string
Properties	content: simple
Used by	Element ns1:msIdentifier
Source	<code><xs:element name="idno" type="xs:string" /></code>

Element ns1:text

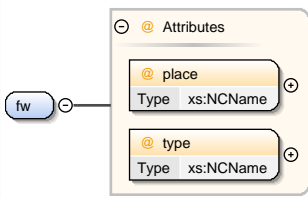
Namespace	http://www.tei-c.org/ns/1.0												
Diagram													
Properties	content:	complex											
Used by	Element	ns1:TEI											
Model	ns1:body												
Children	ns1:body												
Instance	<pre><ns1:text xml:lang="" type="" xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:body>{1,1}</ns1:body> </ns1:text></pre>												
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>type</td><td>xs:NCName</td><td>required</td><td></td></tr><tr><td>xml:lang</td><td>xs:NCName</td><td>required</td><td></td></tr></table>	QName	Type	Use		type	xs:NCName	required		xml:lang	xs:NCName	required	
QName	Type	Use											
type	xs:NCName	required											
xml:lang	xs:NCName	required											
Source	<pre><xs:element name="text"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:body"/> </xs:sequence> <xs:attribute name="type" use="required" type="xs:NCName"/> <xs:attribute ref="xml:lang" use="required"/> </xs:complexType> </xs:element></pre>												

Element ns1:body

Namespace	http://www.tei-c.org/ns/1.0
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Diagram	
Properties	content: complex
Used by	Element ns1:text
Model	ns1:fw ns1:lb ns1:lg ns1:p
Children	ns1:fw, ns1:lb, ns1:lg, ns1:p
Instance	<pre><ns1:body xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:fw place=" " type=" ">{1,1}</ns1:fw> <ns1:lb>{1,1}</ns1:lb> <ns1:lg n=" ">{1,1}</ns1:lg> <ns1:p ana=" ">{1,1}</ns1:p> </ns1:body></pre>
Source	<pre><xs:element name="body"> <xs:complexType> <xs:choice maxOccurs="unbounded"> <xs:element ref="ns1:fw"/> <xs:element ref="ns1:lb"/> <xs:element ref="ns1:lg"/> <xs:element ref="ns1:p"/> </xs:choice> </xs:complexType> </xs:element></pre>

Element ns1:fw

Namespace	http://www.tei-c.org/ns/1.0															
Diagram																
Properties	content:	complex														
	mixed:	true														
Used by	Element	ns1:body														
Model																
Attributes	<table><tr><th>QName</th><th>Type</th><th>Use</th><th></th></tr><tr><td>place</td><td>xs:NCName</td><td>required</td><td></td></tr><tr><td>type</td><td>xs:NCName</td><td>required</td><td></td></tr></table>	QName	Type	Use		place	xs:NCName	required		type	xs:NCName	required				
QName	Type	Use														
place	xs:NCName	required														
type	xs:NCName	required														
Source	<pre><xs:element name="fw"> <xs:complexType mixed="true"> <xs:attribute name="place" use="required" type="xs:NCName" /> <xs:attribute name="type" use="required" type="xs:NCName" /> </xs:complexType> </xs:element></pre>															

Element ns1:lb

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
Used by	Element	ns1:body	
Source	<pre><xs:element name="lb"> <xs:complexType/> </xs:element></pre>		

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</xs:element>
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Element ns1:lg

Namespace	http://www.tei-c.org/ns/1.0			
Diagram				
Properties	content:	complex		
Used by	Element	ns1:body		
Model	ns1:l+			
Children	ns1:l			
Instance	<pre><ns1:lg n=" " xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:l n=" ">{1,unbounded}</ns1:l> </ns1:lg></pre>			
Attributes	QName	Type	Use	
	n	xs:integer	required	
Source	<pre><xs:element name="lg"> <xs:complexType> <xs:sequence> <xs:element maxOccurs="unbounded" ref="ns1:l"/> </xs:sequence> <xs:attribute name="n" use="required" type="xs:integer" /> </xs:complexType> </xs:element></pre>			

Element ns1:l

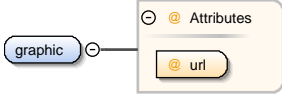
Namespace	http://www.tei-c.org/ns/1.0			
Diagram				
Properties	content:	complex		
Used by	Element	ns1:lg		
Model	ns1:graphic{0,1} , (ns1:w ns1:hi)			
Children	ns1:graphic, ns1:hi, ns1:w			
Instance	<pre><ns1:l n=" " xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:graphic url="">{0,1}</ns1:graphic> <ns1:w xml:id="">{1,1}</ns1:w> <ns1:hi rend="">{1,1}</ns1:hi> </ns1:l></pre>			
Attributes	QName	Type	Use	
	n	xs:integer	required	
Source	<pre><xs:element name="l"> <xs:complexType> <xs:sequence> <xs:element minOccurs="0" ref="ns1:graphic"/> <xs:choice maxOccurs="unbounded"> <xs:element ref="ns1:w"/> <xs:element ref="ns1:hi"/> </xs:choice> </xs:sequence> </xs:complexType> </xs:element></pre>			

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</xs:sequence>
<xs:attribute name="n" use="required" type="xs:integer"/>
</xs:complexType>
</xs:element>

```

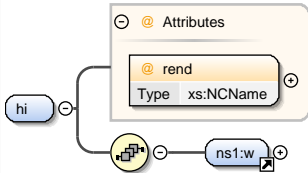
Element ns1:graphic

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
Used by	Element	ns1:l	
Attributes	QName	Type	Use
	url		required
Source	<pre> <xs:element name="graphic"> <xs:complexType> <xs:attribute name="url" use="required"/> </xs:complexType> </xs:element> </pre>		

Element ns1:w

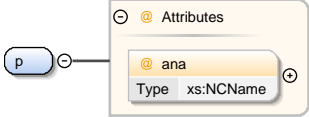
Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
	mixed:	true	
Used by	Elements	ns1:hi, ns1:l	
Model			
Attributes	QName	Type	Use
	xml:id	xs:NCName	required
Source	<pre><xs:element name="w"> <xs:complexType mixed="true"> <xs:attribute ref="xml:id" use="required"/> </xs:complexType> </xs:element></pre>		

Element ns1:hi

Namespace	http://www.tei-c.org/ns/1.0		
Diagram			
Properties	content:	complex	
Used by	Element	ns1:l	
Model	ns1:w		
Children	ns1:w		
Instance	<pre><ns1:hi rend=" " xmlns:ns1="http://www.tei-c.org/ns/1.0"> <ns1:w xml:id=" ">{1,1}</ns1:w> </ns1:hi></pre>		

Attributes	QName	Type	Use	
	rend	xs:NCName	required	
Source	<pre><xs:element name="hi"> <xs:complexType> <xs:sequence> <xs:element ref="ns1:w" /> </xs:sequence> <xs:attribute name="rend" use="required" type="xs:NCName" /> </xs:complexType> </xs:element></pre>			

Element ns1:p

Namespace	http://www.tei-c.org/ns/1.0			
Diagram				
Properties	content:	complex		
	mixed:	true		
Used by	Element	ns1:body		
Model				
Attributes	QName	Type	Use	
	ana	xs:NCName	optional	
Source	<pre><xs:element name="p"> <xs:complexType mixed="true"> <xs:attribute name="ana" type="xs:NCName" /> </xs:complexType> </xs:element></pre>			

Namespace: "http://www.w3.org/XML/1998/namespace"**Schema(s)****Imported schema xml.xsd**

Namespace	http://www.w3.org/XML/1998/namespace		
Properties	attribute form default:	unqualified	
	element form default:	qualified	

Attribute(s)**Attribute @xml:id**

Namespace	http://www.w3.org/XML/1998/namespace		
Type	xs:NCName		
Properties	content:	simple	
Used by	Element	ns1:w	
Source	<pre><xs:attribute name="id" type="xs:NCName" /></pre>		

Attribute @xml:lang

Namespace	http://www.w3.org/XML/1998/namespace		
Type	xs:NCName		
Properties	content:	simple	
Used by	Element	ns1:text	
Source	<pre><xs:attribute name="lang" type="xs:NCName" /></pre>		

Namespace: ""**Attribute(s)****Attribute ns1:fw / @place**

Namespace	No namespace
Type	xs:NCName
Properties	use: required
Used by	Element ns1:fw
Source	<code><xs:attribute name="place" use="required" type="xs:NCName"/></code>

Attribute ns1:fw / @type

Namespace	No namespace
Type	xs:NCName
Properties	use: required
Used by	Element ns1:fw
Source	<code><xs:attribute name="type" use="required" type="xs:NCName"/></code>

Attribute ns1:graphic / @url

Namespace	No namespace
Properties	use: required
Used by	Element ns1:graphic
Source	<code><xs:attribute name="url" use="required"/></code>

Attribute ns1:hi / @rend

Namespace	No namespace
Type	xs:NCName
Properties	use: required
Used by	Element ns1:hi
Source	<code><xs:attribute name="rend" use="required" type="xs:NCName"/></code>

Attribute ns1:l / @n

Namespace	No namespace
Type	xs:integer
Properties	use: required
Used by	Element ns1:l
Source	<code><xs:attribute name="n" use="required" type="xs:integer"/></code>

Attribute ns1:lg / @n

Namespace	No namespace
Type	xs:integer
Properties	use: required
Used by	Element ns1:lg
Source	<code><xs:attribute name="n" use="required" type="xs:integer"/></code>

Attribute ns1:p / @ana

Namespace	No namespace
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Type	xs:NCName	
Properties	content:	simple
Used by	Element	ns1:p
Source	<xs:attribute name="ana" type="xs:NCName" />	

Attribute ns1:text / @type

Namespace	No namespace	
Type	xs:NCName	
Properties	use:	required
Used by	Element	ns1:text
Source	<xs:attribute name="type" use="required" type="xs:NCName" />	