

```
<?xml version='1.0' encoding='UTF-8' ?>
```

```
<!--Generated by Turbo XML 2.4.1.100.-->
```

```
<!--Systema Comments end-->
```

```
<!ENTITY % Bibtexml.dtd SYSTEM "Bibtexml.dtd">
```

```
%Bibtexml.dtd;
```

```
<!--time_span: holds information about a time-span that has no other semantic connotations. Time-Spans are used to define the temporal extent of instances of E4 Period, E5 Event and any other phenomena valid for a certain time-->
```

```
<!ENTITY % time_span "(From? , To?)">
```

```
<!--Given_by_date/From: holds information about the beginning of a time-span.
```

```
[Example]:1997, 1-2-2004
```

```
End_date/From: holds information about the beginning of a time-span.
```

```
[Example]:1999, 1-1-2005
```

```
Date/From: holds information about the beginning of a time-span.
```

```
[Example]: 2-3-2001, 1990
```

```
Duration/From: holds information about the beginning of a duration of a time-span.
```

```
[Example]: 1-12-2004
```

```
Object_location_time_span/From: holds information about the beginning of a time-span.
```

```
[Example]:2000, 1-2-2004, May of 1999
```

```
Creation_date/From: holds information about the beginning of a time-span.
```

```
[Example]:13-04-1997-->
```

```
<!ELEMENT From (#PCDATA)>
```

```
<!ATTLIST From CRM_Ent_id CDATA #FIXED 'E61' >
```

```
<!--Given_by_date/To: holds information about the end of a time-span.
```

```
[Example]:1990, May of 2005, 4-3-1996
```

```
End_date/To: holds information about the end of a time-span.
```

```
[Example]:1999, 1-1-2005
```

```
Date/To: holds information about the end of a time-span.
```

```
[Example]:2-2-2004
```

```
Duration/To: holds information about the end of a duration of a time-span.
```

```
[Example]: 1-09-2005
```

```
Object_location_time_span/To: holds information about the end of a time-span.
```

```
[Example]:2000, 1-2-2005, June of 1999
```

```
Creation_date/To: holds information about the end of a time-span.
```

```
[Example]:13-04-1998-->
```

```
<!ELEMENT To (#PCDATA)>
```

```
<!ATTLIST To CRM_Ent_id CDATA #FIXED 'E61' >
```

```
<!ENTITY % chronology "(Ongoing_throughout? , At_sometime_within? , Social_time* , Cultural_period* , Justification?)">
```

<!--Chronology/Ongoing_through_out: holds information about a time-span's minimum temporal extent (i.e. it's inner boundary) - since time-spans may not have precisely known temporal extents.

[Example]:447-438 B.C

Time/Ongoing_through_out: holds information about a time-span's minimum temporal extent (i.e. it's inner boundary) - since time-spans may not have precisely known temporal extents.

[Example]:15th century-->

<!ELEMENT Ongoing_throughout (#PCDATA)>

<!ATTLIST Ongoing_throughout CRM_Ent_id CDATA #FIXED 'E61' >

<!--Chronology/Justification: holds a justification of a time expression/chronology.

[Example]: "The colours, the style and the quality of this icon remind of similar icons from Constantinople, dating to the last quarter of the 14th (Lazarev 1982)"

Time/Justification: holds a justification of a time expression/chronology.-->

<!ELEMENT Justification (#PCDATA)>

<!ATTLIST Justification CRM_Ent_id CDATA #FIXED 'E62' >

<!--Chronology/At_sometime_within:holds information about a time-span's maximum temporal extent (i.e. it's outer boundary) - since time-spans may not have precisely known temporal extents.

[Example]: 3rd millennium B.C, 1997, 1700-1600 B.C

Time/At_sometime_within:holds information about a time-span's maximum temporal extent (i.e. it's outer boundary) - since time-spans may not have precisely known temporal extents.

[Example]: 3rd millennium B.C, 1997, 1450 A.D-->

<!ELEMENT At_sometime_within (#PCDATA)>

<!ATTLIST At_sometime_within CRM_Ent_id CDATA #FIXED 'E61' >

<!--Chronology/Social_time:holds information about a time defined by a social event.

[Example]: On Thursday before the wedding, etc.

Time/Social_time:holds information about a time defined by a social event.

[Example]: On Thursday before the wedding, etc. -->

<!ELEMENT Social_time (#PCDATA)>

<!ATTLIST Social_time CRM_Ent_id CDATA #FIXED 'E49' >

<!--Chronology/Cultural_period: identifies a cultural period within which an event falls.

[Example]: Byzantine, post-byzantine, archaic, etc.

Time/Cultural_period: identifies a cultural period within which an event falls.

[Example]: Byzantine, post-byzantine, archaic, classic, Minoan, Late Minoan, Pleistokainon, etc.

-->

<!ELEMENT Cultural_period (#PCDATA)>

<!ATTLIST Cultural_period CRM_Ent_id CDATA #FIXED 'E4' >

<!--Legal_act: holds information about the legal act that is the basis on which an object is being deaccessed.

[Example]:"Law A, ministerial decision B, contact of delivery C"-->

<!ELEMENT Legal_act (#PCDATA)>

<!ATTLIST Legal_act CRM_Ent_id CDATA #FIXED 'E55' >

<!--Accession/Notes: holds notes about the accession of an object in the museum.

[Example]: "This identifier was assigned to the first part of a skyphos which was accessed by the museum."

Measurement/Notes:holds various notes on a measurement.

[Example]: They used a vernier caliper to measure thickness.

Object_production_person/Notes: holds notes about the person who produced the object.

[Example]: "Painter Eytyxios and his workshop created a school, famous because of these works in the specific area...."

Other_accession/Notes: holds notes about the action of accession.

Current_location/Notes: holds notes about a current location of an object.

[Example]:"The inscription has current location the storage area of the sculphures in the museum."

Previous_location/Notes: holds notes about a previous location of an object.

[Example]:"The object was moved from the showcase 3, just as soon as the exhibition was ended"

Value_estimation/Notes: holds notes about the estimation of a value of an object.

Packaging/Notes: holds notes about the packaging.

[Example]:"The icon was carefully packaged in order to be part of a current exhibition"

Movement/Notes: holds notes about the movement of the object.

Loan_out/Notes: holds notes about the the loan out of the object.-->

<!ELEMENT Notes (#PCDATA)>

<!ATTLIST Notes CRM_Ent_id CDATA #FIXED 'E62' >

<!ENTITY % person "(Person_name? , Biographical_note? , (Specific_role | Status | Social_group)* , Contact?)">

<!--Person/Person_name: holds a name and surname of a person.

[Example]:M.Papadaki, G.Harris, Eytyxios, Manolis Xatzidakis, Maria, etc.

Person_involved/Person_name: holds a name and surname of a person involved.

[Example]:Stefanos Miloutin, Maria Papadaki, etc.

Measurement_maker/Person_name: holds a name and surname of a person.

Checker/Person_name: holds a name and surname of a person.

Researcher/Person_name: holds a name and surname of a researcher.

[Example]: Chr.Doumas, M.P. Aggeliki Lempesi etc.

Conservator/Person_name: holds a name and surname of a person (conservator).

[Example]:Maria Stavrakaki, D.L

Label_text_author/Person_name: holds a name and surname of a person who is a label text author.

[Example]:M.Papadaki, G.H, Anna Xronaki, etc.-->

<!ELEMENT Person_name (#PCDATA)>

<!ATTLIST Person_name CRM_Ent_id CDATA #FIXED 'E41' >

<!--Person/status: holds information about a status of a person.

[Example]:Director of English Archaeological School, historian of arts, clerical , nun, etc.

Person_involved/status: holds information about a status of a person involved.

[Example]:Prince of Servia.

Measurement_maker/status: holds information about a status of a person who did a measurement.

Checker/status: holds information about a status of a person.

Researcher/status: holds information about a status of a researcher.

Conservator/status: holds information about a status of a conservator

Label_text_author/status: holds information about a status of an author-->

<!ELEMENT Status (#PCDATA)>

<!ATTLIST Status CRM_Ent_id CDATA #FIXED 'E55' >

<!--Person/Biographical_note: holds a biographical note of a person.

[Example]:"Nikolaos Gyzis was born on the Aegean island of Tinos and was sent for his education to Athens in 1850. He graduated from

the School of Fine Arts in 1864 and a year later, after receiving a scholarship, he left for Munich to attend the Royal Academy of Arts..."

Person_involved/Biographical_note: holds a biographical note of a person involved.

[Example]:" A.D is an independent art historian currently living in Cyprus. He received his Ph.D. in Art History and Theory from the University of Essex in 2001..."

Measurement_maker/Biographical_note: holds a biographical note of a person.

Checker/Biographical_note: holds a biographical note of a person.

Researcher/Biographical_note: holds a biographical note of a researcher.

Conservator/Biographical_note: holds a biographical note of a person.

Label_text_author/Biographical_note: holds a biographical note of a person who is a label text author.-->

<!ELEMENT Biographical_note (#PCDATA)>

<!ATTLIST Biographical_note CRM_Ent_id CDATA #FIXED 'E62' >

<!--Person/Specific_role: holds information about a specific role of a person.

[Example]:Painter, sculptor, archaeologist, conservator

Organization/Specific_role: holds information about a specific role of an organization

[Example]: donator, organizer of exhibition, etc.

Person_involved/Specific_role: holds information about a specific role of a person involved.

[Example]:Founder of the church of Chilandar Monastery, conservator, etc.

Organization_involved/Specific_role: holds information about a specific role of an organization involved.

Measurement_maker/Specific_role: holds information about a specific role of a person who did a measurement.

Checker/Specific_role: holds information about a specific role of a person.

Organizer/Specific_role: holds information about a specific role of a person.

Researcher/Specific_role: holds information about a specific role of a researcher.

[Example]:Director of excavation

Responsible_organizationr/Specific_role: holds information about a specific role of a responsible organization.

[Example]: provider, organizer

Conservator/Specific_role: holds information about a specific role of a conservator

[Example]: Conservator of portable icons, conservator of wall-paintings, conservator of paper and books, painter-conservator.

Label text_author/Specific_role: holds information about a specific role of an author-->

<!ELEMENT Specific_role (#PCDATA)>

<!ATTLIST Specific_role CRM_Ent_id CDATA #FIXED 'E55' >

<!--Name: holds a title assigned to a research activity.

[Example]:"Survey in Gaydos", "Rescue excavation in Naxos"-->

<!ELEMENT Name (#PCDATA)>

<!ATTLIST Name CRM_Ent_id CDATA #FIXED 'E41' >

<!--Physical_dating: holds information about conducting a physical dating and the result of it.-->

<!ELEMENT Physical_dating (Value? , Method? , Laboratory?)>

<!ATTLIST Physical_dating CRM_Ent_id CDATA #FIXED 'E16'

CRM_Ent_Pr_Ent CDATA #FIXED

'Value:E16:P40:E54#Method:E16:P16.1:E55#Laboratory:E16:P14:E39' >

<!--Dimension/Value: holds information about the numerical value (of a dimension), which is the result of a measurement.

[Example]:12, 6.5, 0.67, 68

Cost/Value:holds information about the numerical value of a cost or other quantifiable assignment.

[Example]:400.000, 1.000.000, etc.

Physical_dating/Value: holds information about the value (of a date), which is the result of a time measurement (dating).

[Example]:6007±10 B.C-->

<!ELEMENT Value (#PCDATA)>

<!ATTLIST Value CRM_Ent_id CDATA #FIXED 'E54' >

<!--Method:holds information about the methods of the time measurement.

[Example]:Radiocarbon (C14)-->

<!ELEMENT Method (#PCDATA)>

<!ATTLIST Method CRM_Ent_id CDATA #FIXED 'E55' >

<!--Laboratory:holds information about the laboratory that did a time measurement (dating).

[Example]:Laboratory of National Center of Scientific Research "Demokritos"-->

<!ELEMENT Laboratory (#PCDATA)>

<!ATTLIST Laboratory CRM_Ent_id CDATA #FIXED 'E39' >

<!--dating: holds information about a dating of an object/artifact using archeometrics techniques.-->

<!ENTITY % dating "(Chronology? , Physical_dating?)">

<!--Chronology: holds temporal expressions in terms of time-span, social time or cultural period.-->

<!ELEMENT Chronology (%chronology;)>

<!ATTLIST Chronology CRM_Ent_id CDATA #FIXED 'E52'

CRM_Ent_Pr_Ent CDATA #FIXED

'Ongoing_throughoutE52:P81:E61#At_sometime_within:E52:P82:E61#Social_time:E52:P2:E55#Cultural_period:E52:P4:E4#Justification:E52:P79-P80:E62' >

<!ENTITY % organization "(Organization_name* , Seat? , Organization_department? , (Specific_role | Social_role | Social_group)* , Contact?)">

<!--Organization/Organization_name: holds a name identifying an organization.

[Example]:Ministry of Culture, Benaki Museum, National Library, University of Crete, Foundation of Research and Technology etc.

Organization_involved/Organization_name: holds a name identifying an organization involved.

[Example]:Ministry of Culture, Christie's, etc.

Organizer/Organization_name: holds a name identifying an organization.

[Example]:Ministry of Culture , 25th Ephorate of Prehistoric and Classical Antiquities, University of Crete, Archaeological Museum of Athens, etc.

Responsible_organization/Organization_name: holds a name identifying an organization.

[Example]:13rd Ephorate of Byzantine Antiquities, University of Athens, Archaeological Institute of Crete, etc.-->

<!ELEMENT Organization_name (#PCDATA)>

<!ATTLIST Organization_name CRM_Ent_id CDATA #FIXED 'E82' >

<!--Organization/Seat: holds a legal seat of an organization.

[Example]:Athens, England, London, Athos

Organization_involved/Seat: holds a legal seat of an organization involved.

Organizer/Seat: holds a legal seat of an organization.

Responsible_organization/Seat: holds a legal seat of an organization.-->

<!ELEMENT Seat (#PCDATA)>

<!ATTLIST Seat CRM_Ent_id CDATA #FIXED 'E53' >

<!--Organization/Organization_department: holds a name identifying a department of an organization.

[Example]: Loukas Benaki Private Collection, Conservation Department, Egyptian Art Department .

Organization_involved/Organization_department: holds a name identifying a department of an organization involved.

[Example]:Conservation department

Organizer/Organization_department: holds a name identifying a department of an organization.

Responsible_organization/Organization_department: holds a name identifying a department of an organization.-->

<!ELEMENT Organization_department (#PCDATA)>

<!ATTLIST Organization_department CRM_Ent_id CDATA #FIXED 'E74' >

<!--Person/social_group: holds information about a social group of a person.

[Example]:Group of nuns

Organization/social_group: holds information about a social group of an organization

Person_involved/social_group: holds information about a social group of a person involved.

Organization_involved/social_group: holds information about a social group of an organization involved.

Measurement_maker/social_group: holds information about a social group of a person who did a measurement.

Checker/social_group: holds information about a social group of a person.

Organizer/social_group: holds information about a social group of a person.

Researcher/social_group: holds information about a social group of a researcher.

Responsible_organization/social_group: holds information about a social group of a responsible organization.

Conservator/social_group: holds information about a social group of a conservator

Label text_author/social_group: holds information about a social group of an author-->

<!ELEMENT Social_group (#PCDATA)>

<!ATTLIST Social_group CRM_Ent_id CDATA #FIXED 'E55' >

<!--ID: holds information about a unique identifier. It is used in order to uniquely identify an entity-->

<!ENTITY % ID "(ID_Value? , Kind* , Given_by* , Given_by_date? , End_date?)">

<!--ID/ID_Value: holds a value of the identifier.

[Example]:7010879

Record_ID/ID_Value: holds a value of the identifier.

[Example]: D124, D13 etc.

Version_ID/ID_Value: holds a value of the identifier.

[Example]: Version 1.1.2

Object_ID/ID_Value: holds a value of the identifier.

[Example]: N123, F12

Other_ID/ID_Value: holds a value of the identifier.

[Example]: SN12, K3

Field_collection_number/ID_Value: holds a value of the identifier.

[Example]: N124, N12

Accession_ID/ID_Value: holds a value of the identifier.

[Example]: 33042

Archive_ID/ID_Value: holds a value of the identifier.

[Example]: Photo1.1-->

<!ELEMENT ID_Value (#PCDATA)>

<!ATTLIST ID_Value CRM_Ent_id CDATA #FIXED 'E42' >

<!--Object_Identification/Kind:holds information about the kind of the museum object.

Composition/Kind:holds information about the kind of the composition museum object:it can be "simple", "composite" or a "set/whole". "Composite" describes an object which is composed of more than one objects. A "whole" describes a sum of simple or composite objects, each of one defined as a discrete entity and the existing relationships between them.

[Example]: Simple, Composite, Set

Part/Kind: holds information about the type of the component element (documented as an individual object).

[Example]: cloth, coin

Accessory/Kind:holds information about the type of the accessory.

[Example]: price tag.

Is_part_of/Kind: holds information about the type/category of the "whole" object.

[Example]: set of clothes

Production_phase/Kind:holds a characterization of a production phase.

Usage_phase/Kind:holds a characterization of a usage phase.

Field_collection/Kind:holds a characterization of a field collection.

[Example]:finding event, excavation, survey

Intervention_phase/Kind:holds a characterization of an intervention phase.

[Example]:conservation, restoration, destruction event, consolidation, modification, sampling, etc.

Ownership/Kind:holds a characterization of the event of an ownership.

[Example]: a donation, an ownership, etc

ID/Kind:holds a characterization of a role of an identifier.

[Example]: Official ID, TGN ID

Γεγονός/Kind:holds a characterization of the event .

Place/Kind:holds a characterization of a place .

[Example]:inhabited area, site, cemetery, social, historical, island, etc.

Event/Kind:holds a characterization of the event .

[Example]:production event, modification event, natural catastrophe event

Record_ID/Kind:holds a characterization of a role of an identifier of a record.

[Example]: Benaki Museum ID, System ID etc.

Version_ID/Kind:holds a characterization of a role of an identifier of a version.

Object_ID/Kind:holds a characterization of a role of an identifier

[Example]: Benaki Museum Official ID, National Gallery ID, Textile Catalogue Number, Paintings Collection Number etc.

Other_ID/Kind:holds a characterization of a role of other identifiers.

Example]: Gerola ID, MoMA Collection Number.

Birth/Kind:holds a characterization of a birth event .

Death/Kind:holds a characterization of a death event .

Field_collection_number/Kind:holds a characterization of a role of an identifier of a field collection

Material/Kind:holds information about the type/classification of a material.

[Example]:Metals, stones, colourants, abrasives, glass, textiles, ceramics, organics, paper materials, woods, varnishes, etc.

Accession_ID/Kind:holds a characterization of a role of an identifier of an accession.

Archive_ID/Kind:holds a characterization of a role of an identifier of an archive.

Destination/Kind:holds a characterization of a place/destination.-->

<!ELEMENT Kind (#PCDATA)>

<!ATTLIST Kind CRM_Ent_id CDATA #FIXED 'E55' >

<!--ID/Given_by: holds information about the person or the organization that assigned an identifier.

Record_ID/Given_by: holds information about the person or the organization that assigned an identifier.

Version_ID/Given_by: holds information about the person or the organization that assigned an identifier.

Object_ID/Given_by: holds information about the person or the organization that assigned an identifier.

Other_ID/Given_by: holds information about the person or the organization that assigned an identifier.

Field_collection_number/Given_by: holds information about the person or the organization that assigned an identifier.

Accession_ID/Given_by: holds information about the person or the organization that assigned an identifier.

Archive_ID/Given_by: holds information about the person or the organization that assigned an identifier.-->

<!ELEMENT Given_by (Person | Organization)>

<!ATTLIST Given_by CRM_Ent_id CDATA #FIXED 'E39'

CRM_Ent_IsA_Ent CDATA #FIXED

'Person:E39:isA:E21#Organization:E39:isA:E74' >

<!--Object_production_person/Person: holds information about the person who produced the object.

Valuer/Person: holds information about the person who was responsible for the evaluation of an object.

Movement_authoriser/Person: holds information about the person who is responsible for the movement of the object.

Despatch_authoriser/Person:holds information about the person who gives final approval for a loan out to proceed. He is the man who is responsible for lending the object.

Recipient/Person:holds information about the person who borrows and receives the object.

Current_owner/Person:holds information about the person that owns the object after its deaccession by the museum.

Given_by/Person:holds information about the person who assigned an identifier.

Related_information/Person:holds information about a person referred.-->

<!ELEMENT Person (%person;)>

<!ATTLIST Person CRM_Ent_id CDATA #FIXED 'E21'

CRM_Ent_Pr_Ent CDATA #FIXED
'Person_name:E21:P1:E41#Biographical_note:E21:P3:E62#Specific_role:E21:P2:E55#Status:E21:P2:E55#Social_group:E21:P2:E55#Contact:E21:P76:E51' >
<!--Valuer/Organization:holds information about the organization that was responsible for the evaluation of an object.
Recipient/Organization:holds information about the organization that borrows and receives the object.
Current_owner/Organization:holds information about the organization that owns the object after its deaccession by the museum.
Given_by/Organization: holds information about the organization that assigned an identifier.
Related_information/Organization:holds information about an organization referred.-->
<!ELEMENT Organization (%organization;)>

<!ATTLIST Organization CRM_Ent_id CDATA #FIXED 'E74'
CRM_Ent_Pr_Ent CDATA #FIXED
'Organization_name:E74:P131:E82#Seat:E74:P74:E53#Organization_department:E74:P107:E74#Specific_role:E74:P2:E55#Social_role:E74:P2:E55#Social_group:E74:P2:E55#Contact:E74:P76:E51' >
<!--ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Record_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Version_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Object_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Other_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Field_collection_number/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Archive_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.
Accession_ID/Given_by_date: holds information about the date on which an identifier is valid or assigned.-->
<!ELEMENT Given_by_date (%time_span;)>

<!ATTLIST Given_by_date CRM_Ent_id CDATA #FIXED 'E52' >
<!--ID/End_date:holds information about the end date of an identifier.
Record_ID/End_date: holds information about the person or the organization that assigned an identifier.
Version_ID/End_date: holds information about the person or the organization that assigned an identifier.
Object_ID/End_date: holds information about the end date an identifier.
Other_ID/End_date: holds information about the end date an identifier.
Field_collection_number/End_date: holds information about the end date an identifier.

Accession_ID/End_date: holds information about the end date an identifier.
Archive_ID/End_date: holds information about the end date an identifier.-->
<!ELEMENT End_date (%time_span);>

<!ATTLIST End_date CRM_Ent_id CDATA #FIXED 'E52' >
<!ENTITY % digital_object "(Title* , Link?)">

<!--Exhibition/Title:holds information about the title of the exhibition.
[Example]:"Eleutherna: Polis-Acropolis-Necropolis"
Label_text/Title:holds the title of the text that a label has.
[Example]:"Clay pyxis", "Hypapanti"
Bibliographic_reference/Title:holds the title of a book, a paper, an article, a journal etc.
[Example]:"Υδρίες τύπου Handra με λευκό βάθος από την Ρόδο, Πρακτικά Γ'
Επιστημονικής Συνάντησης για την ελληνιστική κεραμική, σ. 302 κ.ε., πιν. 233-245."
Archive_reference/Title:holds the title by which an archive item should be referred to.
[Example]:(1)"Details of the icon of Crucificion", (2) "Image of the damages on the
front view of the statue", (3)"Conservation report of the icon of Saint George",
Image/Title:holds the title of digital file,
Design/Title:holds the title of digital file.
[Example]:Map_of_Athens
Photograph/Title:holds the title of digital file.
[Example]: Image of byzantine icon 2A
Conservation_report/Title:holds the title of digital file of a conservation report.
[Example]:Conservation_Report_for_Statue_1.2
file/Title:holds the title of digital file.-->
<!ELEMENT Title (#PCDATA)>

<!ATTLIST Title CRM_Ent_id CDATA #FIXED 'E35' >
<!--Image/Link:holds a link/a path to a digital item/file.
[Example]: path:C:/icons_file/21.jpg
Photograf/Link:holds a link/a path to a digital item/file.
[Example]: path:C:/digitalIcons_file/38.jpg
Design/Link:holds a link/a path to a digital item/file.
[Example]: path:C:/digitalIcons/Image_of_map1.jpg
Conservation_report/Link:holds a link/a path to a digital item/file.
[Example]: path:C:/documents_file/Conservation_Report1.doc
file/Link:holds a link/a path to a digital item/file.
[Example]: path:C:/icons_file/91.jpg-->
<!ELEMENT Link (#PCDATA)>

<!ATTLIST Link CRM_Ent_id CDATA #FIXED 'E1' >
<!ENTITY % τόπος "(Appellation , ID? , Land_number? , Kind? ,
Geopolitical_hierarchy? , Address? , Coordinates? , Design?)">

<!--Accession/ID: holds an identifier given to an object, a collection of objects or to a
part of an object during the accession of it in the museum.

Part/ID: holds an identifier given to a part documented as an individual object.

Is_part_of/ID: holds an identifier of a "whole" object.

Involved_object/ID: holds an identifier given to an object.

Place/ID: holds an identifier given to place according to a gazetteer.

Object/ID: holds an identifier given to an object.

Material/ID: holds an identifier given to a material.

Related_object/ID: holds an identifier given to a related object.

Destination/ID: holds an identifier given to place.-->

<!ELEMENT ID (%ID);>

<!ATTLIST ID CRM_Ent_id CDATA #FIXED 'E15'

CRM_Ent_Pr_Ent CDATA #FIXED

'ID_Value:E15:P37:E42#Kind:E15:P2:E55#Given_by:E15:P14:E39#Given_by_date:E15:P4:E52#End_date:E15:P4:E52' >

<!--Place/Land_number: holds a land number of a place.

Destination/Land_number: holds a land number of a place.-->

<!ELEMENT Land_number (#PCDATA)>

<!ATTLIST Land_number CRM_Ent_id CDATA #FIXED 'E46' >

<!--Place/Geopolitical_hierarchy: holds information about the hierarchy of broader geopolitical units within a place falls.

[Example]:"Europe, Greece, Crete, Lassithi, Agios Nikolaos"

Destination/Geopolitical_hierarchy: holds information about the hierarchy of broader geopolitical units within a place falls.-->

<!ELEMENT Geopolitical_hierarchy (#PCDATA)>

<!ATTLIST Geopolitical_hierarchy CRM_Ent_id CDATA #FIXED 'E53' >

<!--Place/Address: holds an address of a place.

[Example]:Deksitheas 14, Skordylwn 13, Basilika Boutwn 10

Destination/Address: holds an address of a place.

Contact/Address: holds an address of a person or an organization to contact.

[Example]:Vassilisis Sofias 22-->

<!ELEMENT Address (#PCDATA)>

<!ATTLIST Address CRM_Ent_id CDATA #FIXED 'E45' >

<!--Place/Coordinates: holds geographic coordinates of a place.

Destination/Coordinates: holds geographic coordinates of a place.-->

<!ELEMENT Coordinates (Values? , Measurement_method? , Measurement_accuracy? , Geodetic_coordinate_system?)>

<!ATTLIST Coordinates CRM_Ent_id CDATA #FIXED 'E47'

CRM_Ent_Pr_Ent CDATA #FIXED

'Values:E47:P141:E16#Measurement_method:E47:P140:E13#Measurement_accuracy:E47:P3:E62#Geodetic_coordinate_system:E47:P140:E13' >

<!--Values: holds the limits of coverage of a data set expressed by latitude and

longitude values in the order western-most, eastern-most, northern-most, and southern-most.

For data sets that include a complete band of latitude around the earth, the West Bounding

Coordinate shall be assigned the value -180.0, and the East Bounding Coordinate shall be assigned the value 180.0.-->

<!ELEMENT Values (X1? , X2? , Y1? , Y2? , Z1? , Z2?)>

<!ATTLIST Values CRM_Ent_id CDATA #FIXED 'E16'

CRM_Ent_Pr_Ent CDATA #FIXED

'X1:E16:P40:E54#X2:E16:P40:E54#Y1:E16:P40:E54#Y2:E16:P40:E54#Z1:E16:P40:E54#Z2:E16:P40:E54#' >

<!--X1: holds the north-western-most coordinate of the limit of coverage expressed in longitude.

[Example]:23 24 00 -->

<!ELEMENT X1 (#PCDATA)>

<!ATTLIST X1 CRM_Ent_id CDATA #FIXED 'E54' >

<!--X2:holds the south- eastern-most coordinate of the limit of coverage expressed in longitude.

[Example]:23 27 00 -->

<!ELEMENT X2 (#PCDATA)>

<!ATTLIST X2 CRM_Ent_id CDATA #FIXED 'E54' >

<!--Y1: holds the northern-western-most coordinate of the limit of coverage expressed in latitude

[Example]:40 24 00 -->

<!ELEMENT Y1 (#PCDATA)>

<!ATTLIST Y1 CRM_Ent_id CDATA #FIXED 'E54' >

<!--Y2:holds the southern-east-most coordinate of the limit of coverage expressed in latitude.-->

<!ELEMENT Y2 (#PCDATA)>

<!ATTLIST Y2 CRM_Ent_id CDATA #FIXED 'E54' >

<!--Z1:holds the nort-western altitude.-->

<!ELEMENT Z1 (#PCDATA)>

<!ATTLIST Z1 CRM_Ent_id CDATA #FIXED 'E54' >

<!--Z2:holds the south-eastern altitude.-->

<!ELEMENT Z2 (#PCDATA)>

<!ATTLIST Z2 CRM_Ent_id CDATA #FIXED 'E54' >

<!--Measurement_method: holds information about the method that was used for measuring coordinates values.

[Example]:GPS-->

<!ELEMENT Measurement_method (#PCDATA)>

<!ATTLIST Measurement_method CRM_Ent_id CDATA #FIXED 'E13' >

<!--Measurement_accuracy: holds information about the measurement accuracy of the coordinate values.-->

<!ELEMENT Measurement_accuracy (#PCDATA)>

<!ATTLIST Measurement_accuracy CRM_Ent_id CDATA #FIXED 'E62' >

<!--Geodetic_coordinate_system: holds information about the geodetic system that was used for measuring coordinate values.

[Example]: WGS84, E.Γ.Σ.A. 87 , etc.-->

<!ELEMENT Geodetic_coordinate_system (#PCDATA)>

<!ATTLIST Geodetic_coordinate_system CRM_Ent_id CDATA #FIXED 'E13' >

<!--Organization/Social_role: holds information about the social role of an organization. Organization_involved/Social_role: holds information about the social role of an organization involved.

Organizer/Social_role: holds information about the social role of an organization.

Responsible_organization/Social_role: holds information about the social role of an organization.-->

<!ELEMENT Social_role (#PCDATA)>

<!ATTLIST Social_role CRM_Ent_id CDATA #FIXED 'E55' >

<!ENTITY % contact "(Address? , Telephone* , Fax* , Email*)">

<!--Contact/Telephone: holds a telephone number/s of a person or an organization to contact.

[Example]:210-7211027 , 2810-234566-->

<!ELEMENT Telephone (#PCDATA)>

<!ATTLIST Telephone CRM_Ent_id CDATA #FIXED 'E55' >

<!--Contact/Fax: holds a fax of a person or an organization to contact.

[Example]:210-4567889-->

<!ELEMENT Fax (#PCDATA)>

<!ATTLIST Fax CRM_Ent_id CDATA #FIXED 'E55' >

<!--Contact/Email: holds an email address of a person or an organization to contact.

[Example]:protocol@bma.culture.gr-->

<!ELEMENT Email (#PCDATA)>

<!ATTLIST Email CRM_Ent_id CDATA #FIXED 'E55' >

<!--Person/Contact: holds contact information about a person.

Organizer/Contact: holds contact information about a person.

Researcher/Contact: holds contact information about a researcher

Conservator/Contact: holds contact information about a conservator.

Label_text_author/Contact: holds contact information about a person that is an author.

Organization/Contact: holds contact information about an organization.
Organization_involved/Contact: holds contact information about an organization.
Responsible_Organization/Contact: holds contact information about an organization.
Person_involved/Contact: holds contact information about a person.
Measurement_maker/Contact: holds contact information about a person who did a measurement.
Checker/Contact: holds contact information about a person who did a check.

-->

<!ELEMENT Contact (%contact;)>

```
<!ATTLIST Contact CRM_Ent_id CDATA #FIXED 'E51'
                  CRM_Ent_IsA_Ent CDATA #FIXED 'Address:E51:isA:E45'
                  CRM_Ent_Pr_Ent CDATA #FIXED
'Telephone:E51:P2:E55#Fax:E51:P2:E55#Email:E51:P2:E55' >
<!ENTITY % object_type "(By_function* , By_form* , By_construction*)">
```

<!ENTITY % object "(ID? , Type*)">

<!--Object_description/Type: holds information about the object type, reflecting the notion of a typology, as it is used in archaeology and in museum documentation practices.

Depiction/Type: holds information about the type of the depiction.

Mark/Type: holds information about the type of a mark - a mark is conceived as an object that has type.

Related_find/Type: holds information about the type of the find.

Object/Type: holds information about the type of the object

Involved_object/Type: holds information about the type of the involved object

-->

<!ELEMENT Type (%object_type;)>

```
<!ATTLIST Type CRM_Ent_id CDATA #FIXED 'E55'
               CRM_Ent_Pr_Ent CDATA #FIXED
'By_function:E55:P2:E55#By_form:E55:P2:E55#By_construction:E55:P2:E55' >
<!ENTITY % συμβάν "(Appellation* , Time? , Kind* , Place? , Description? ,
Person_involved* , Involved_object* , Organization_involved*)">
```

<!--Department/Appellation: holds a name (appellation) of the department which is responsible for the museum object.

[Example]: Medieval Collection, Conservation department, Byzantine Collection, etc.

Γεγονός/Appellation: holds an appellation of an event.

Event/Appellation: holds an appellation of an event.

[Example]: conservation, earthquake, death of princess of Serbia

Birth/Appellation: holds an appellation of a birth event.

[Example]: Van Gogh's birth.

Death/Appellation: holds an appellation of a death event.
 [Example]: Van Gogh's death
 Collection/Appellation: holds an appellation of a collection.
 [Example]: Anna Apostolaki Collection, Stathatos Collection, Metaxa Collection, etc.
 Production_phase/Appellation: holds a title (an appellation) that identifies a production phase.
 [Example]: Molding
 Usage_phase/Appellation: holds a title (an appellation) that identifies a usage phase.
 [Example]: 1st usage phase
 Field_collection/Appellation: holds an appellation that identifies a field collection.
 [Example]: Occasional find, Finding the icon of Saint George, The Langadas survey
 Intervention_note/Appellation: holds a title of the intervention.
 [Example]: Conservation of the icon of Saint George, Restoration on the base of the statue, Colour completion, Replacement of the components of the lamp
 Intervention_phase/Appellation: holds a title of each intervention phase.
 [Example]: Colour filling, patching, coating, polishing, cleaning the painting surface of a specific icon, etc.
 Ownership/Appellation: holds a title (an appellation) that identifies the event of the ownership.
 [Example]: Donation of Mitsotakis's archaeological collection.
 Place/Appellation: holds an appellation of a place.
 [Example]: Crete, Lassithi, Athens
 Destination/Appellation: holds an appellation of a place.
 [Example]: Athens, Crete, etc.
 By_function/Appellation: holds an appellation of a by function type of an object.
 [Example]: icon, mirror, cover, toy
 By_form/Appellation: holds an appellation of a by form type of an object.
 [Example]: triptych (icon), figurine, skyphos, kantharos
 By_construction/Appellation: holds an appellation of a by construction type of an object.
 [Example]: encaustic con
 Material/Appellation: holds an appellation of material.
 [Example]: silver, bronze, clay, marble, wax fill, citric acid, natural resin, porcelain, Japanese paper, oak, pine, etc.-->
 <!ELEMENT Appellation (#PCDATA)>

<!ATTLIST Appellation CRM_Ent_id CDATA #FIXED 'E41' >

<!--Γεγονός/Event: holds information about changes of states in cultural, social or physical systems, regardless of scale, brought about by a series or group of coherent physical, cultural, technological or legal phenomena. -->

<!ELEMENT Γεγονός (%συμβάν;)>

<!ATTLIST Γεγονός CRM_Ent_id CDATA #FIXED 'E5'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E5:P1:E41#Time:E5:P4:E52#Kind:E5:P2:E55#Place:E5:P7:E53#Description:E5:P3:E62#Person_involved:E5:P11:E21#Involved_object:E5:P12:E77#Organization_involved:E5:P11:E74' >

<!--Production_phase/Time: holds information about the time of a production phase.

Usage_phase/Time: holds information about the time of a usage phase.

Filed_collection/Time: holds information about the time of a field collection.

Intervention_phase/Time: holds information about the time of an intervention phase.

Ownership/Time: holds information about the time of an ownership.

Γεγονός/Time: holds information about the time of an event.

Event/Time: holds information about the time of an event.-->

<!ELEMENT Time (%chronology);>

<!ATTLIST Time CRM_Ent_id CDATA #FIXED 'E52' >

<!--Object_identification/Description: holds a brief description about the visible

properties of the object.

[Example]:(1) "Icon of the Virgin holding the Christ Child", (2)" Wooden votive tablet bearing the painted representation of a sacrificial procession.

It was found with three other similar tablets, in a cave over the village of Pitsa, in Corinthia", (3)"Gold, lavishly decorated temple, with the figure of the drunken Dionysos supported by a young Satyr".

Subject/Description: holds a free text which describes the subject.

[Example]:(1)"The Hospitality of Abraham" (2) "A palace", (3) "Anagnostaina", (4) " Women dance" (5)"a scene of hunting", (6)"Saint George", (7)"the tree of life".

Content/Description: holds a text which is the content of an inscription.

[Example]: (1)"This inscription is ascribed to Cretan painter Aggelo Akotanto", (2)"Here is resting Lorenzo Iakovou Malipetrou a nobleman from Crete, dead (in 1602)".

Object_production_note/Description:holds a free text which describes the production of the museum object.

[Example]:"This icon is a product of Eytyxios painter,dedicated to Chilandar Monastery in 14th century."

Production_phase/Description:holds a free text which describes the production phase of the museum object.

Usage_phase/Description:holds a free text which describes the usage phase of the museum object.

Deaccession/Description:holds a free text (or a note) which describes the deaccession of the museum object.

Field_collection/Description:holds a free text which describes in general the activity of the field collection.

[Example]:(1) "A great amount of coins was collected during a survey in Gaydos".

(2)"An icon of 14th century was found accidentally near a rock.."

Intervention_note/Description:holds a free text which describes an intervention.

[Example]: "A filling on the basic colours of the icon was conducted.."

Intervention_phase/Description:holds a free text which describes an intervention phase.

[Example]:"Buehler Micropolish II was used for the polishing. First, there was a pest control.."

Ownership/Description:holds a free text which describes the event of an ownership.

[Example]:"The icon was a property of Chilander Monastery at the timespan 1972-1990.."

Related_object_association/Description:holds a free text which describes the relation.

[Example]:(1)"Style and technique strongly reminds of Macedonian art style of painting..", (2)"It is a Roman copy (dated on 1rst century B.C) of Ermis of Praxitelis."
Acquisition/Description:holds a free text which describes an acquisition.

[Example]:"In 1998 the icon of Crucifixion was donated to the Byzantine Museum of Athens in order to be part of the permanent collection of Byzantine icons of the museum."

Contract/Description:holds a free text which describes the content of a contract.

Event/Description:holds a free text which describes an event.

[Example]: "The earthquake of 6,1 Richter happened in 1918, according to the sources, destroyed the upper parts of the church...."

Γεγονός/Description:holds a free text which describes an event.

Birth/Description:holds a free text which describes a birth event.

[Example]: "He was born in Lesvos in 1897..."

Death/Description:holds a free text which describes a death event.-->

<!ELEMENT Description (#PCDATA)>

<!ATTLIST Description CRM_Ent_id CDATA #FIXED 'E62' >

<!--By_function: holds a characterization of an object by its function-->

<!ELEMENT By_function (Appellation? , Thesaurus?)>

<!ATTLIST By_function CRM_Ent_id CDATA #FIXED 'E55'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E55:P1:E41#Thesaurus:E55:P71:E32' >

<!--By_function/Thesaurus:holds information about a thesaurus/an authority documentwhich is the source of the term used to describe the specific type.

[Example]: Local Thesaurus, Polydeykis Thesaurus, AAT Thesaurus etc.

By_form/Thesaurus:holds information about a thesaurus/an authority documentwhich is the source of the term used to describe the specific type.

[Example]: Local Thesaurus, Polydeykis Thesaurus, AAT Thesaurus etc.

By_construction/Thesaurus:holds information about a thesaurus/an authority documentwhich is the source of the term used to describe the specific type.

[Example]: Local Thesaurus, Polydeykis Thesaurus, etc.-->

<!ELEMENT Thesaurus (#PCDATA)>

<!ATTLIST Thesaurus CRM_Ent_id CDATA #FIXED 'E32' >

<!--By_form: holds a characterization of an object by its form

-->

<!ELEMENT By_form (Appellation? , Thesaurus?)>

<!ATTLIST By_form CRM_Ent_id CDATA #FIXED 'E55'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E55:P1:E41#Thesaurus:E55:P71:E32' >

<!--By_construction: holds a characterization of an object by its construction type.-->

<!ELEMENT By_construction (Appellation? , Thesaurus?)>

<!ATTLIST By_construction CRM_Ent_id CDATA #FIXED 'E55'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E55:P1:E41#Thesaurus:E55:P71:E32' >

<!--Production_phase/Person_involved: :holds information about the person/s who were present or participated in a production phase .

Usage_phase/Person_involved: :holds information about the person/s who were present or participated in a usage phase .

Field_collection/Person_involved :holds information about the person/s who were present or participated in a field collection .

Intervention_phase/Person_involved: holds information about the person/s who were present or participated in an intervention phase .

Ownership/Person_involved: holds information about the person/s who were present or participated in the event of an ownership.

Acquisition/Person_involved: holds information about the person/s who participated in an acquisition in the role of a predecessor (owner), a mediator, a dealer, a researcher or a source.

Contract/Person_involved: holds information about the person/s who participated in a signature of a contract.

Event/Person_involved:holds information about the person/s who participated in an event.

Γεγονός/Person_involved::holds information about the person/s who participated in an event.

Birth/Person_involved::holds information about the person/s who participated in a birth event.

Death/Person_involved::holds information about the person/s who participated in a death event.-->

<!ELEMENT Person_involved (%person;)>

<!ATTLIST Person_involved CRM_Ent_id CDATA #FIXED 'E21' >

<!--Production_phase/Involved_object :holds information about the object/s that were present at a production phase.

Usage_phase/Involved_object :holds information about the object/s that were present at a usage phase.

Field_collection/Involved_object :holds information about the object/s that were present (or more specifically, were collected/found) at a field collection.

Intervention_phase/Involved_object :holds information about the object/s that were present at an intervention phase.

Ownership/Involved_object :holds information about the object/s that were present at the event of an ownership.

Γεγονός/Involved_object :holds information about the object/s that were present at an event

Event/Involved_object :holds information about the object/s that were present at an event

Birth/Involved_object :holds information about the object/s that were present at death event

Death/Involved_object :holds information about the object/s that were present at birth event -->

<!ELEMENT Involved_object (%object;)>

<!ATTLIST Involved_object CRM_Ent_id CDATA #FIXED 'E77' >
<!--Production_phase/Organization_involved :holds information about the organization/s that were present or participated in a production phase .
Usage_phase/Organization_involved :holds information about the organization/s that were present or participated in a usage phase .
Field_collection/Organization_involved :holds information about the organization/s that were present or participated in a field collection .
Intervention_phase/Organization_involved :holds information about the organization/s that were present or participated in an intervention phase .
Ownership/Organization_involved :holds information about the organization/s that were present or participated in the event of an ownership .
Acquisition/Organization_involved :holds information about organizations (other than a museum) that participated in an acquisition.
Contract/Organization_involved :holds information about the organizations that participated in a signature of a contract.
Event/Organization_involved:holds information about the organization/s that participated in an event.
Γεγονός/Organization_involved::holds information about organization/s that participated in an event.
Birth/Organization_involved::holds information about the organization/s that participated in a birth event.
Death/Organization_involved::holds information about the organization/s that participated in a death event.-->
<!ELEMENT Organization_involved (%organization;)>

<!ATTLIST Organization_involved CRM_Ent_id CDATA #FIXED 'E74' >
<!ENTITY % υλικό "(ID* , Appellation , Kind* , Other_name*)">

<!--Other_name:holds other names used for identifying a specific material.
[Example]:beeswax fill, hide glue, copal-->
<!ELEMENT Other_name (#PCDATA)>

<!ATTLIST Other_name CRM_Ent_id CDATA #FIXED 'E41' >
<!ENTITY % related_information "(Date* , Place* , Person* , Object* , Organization* , Event*)">

<!--Measurement/Date: holds information about the date of a measurement.
Condition_check/Date: holds information about the date of a condition check.
Acquisition/Date: holds information about the date of an acquisition event.
Value_estimation/Date: holds information about the date of an evaluation.
Contract/Date: holds information about the date a contract was signed.
Movement/Date: holds information about the date that on which an object has been moved.
Related_information/Date: holds information about a date that is referred.
Loan_out/Date: holds information about the date of the loan out of an object.

Deaccession/Date: holds information about the date on which an object was deaccessioned/disposed.-->

<!ELEMENT Date (%time_span;)>

<!ATTLIST Date CRM_Ent_id CDATA #FIXED 'E52'
CRM_Ent_Pr_Ent CDATA #FIXED

'From:E52:P81/P82:E61#To:E52:P81/P82:E61' >

<!--Condition_check/Place: holds information about a place at which a condition check took place.

Object_production_note/Place: holds information about the place at which a production took place.

Production_phase/Place: holds information about the place at which a production phase took place.

Usage_phase/Place: holds information about the place at which a usage phase took place.

Exhibition/Place: holds information about the place at which an exhibition took place.

Field_collection/Place: holds information about the place at which a field collection took place.

Intervention_note/Place: holds information about the place at which an intervention took place.

Intervention_phase/Place: holds information about the place at which an intervention phase took place.

Ownership/Place: holds information about the place at which an ownership took place.

Acquisition/Place: holds information about the place at which an acquisition event took place.

Value_estimation/Place: holds information about the place at which an evaluation took place.

Γεγονός/Place: holds information about a place at which an event took place.

Event/Place: holds information about a place at which an event took place.

Birth/Place: holds information about a place at which a birth event took place.

Death/Place: holds information about a place at which a death event took place.

Related_information/Place: holds information about a place that is referred.-->

<!ELEMENT Place (%τόπος;)>

<!ATTLIST Place CRM_Ent_id CDATA #FIXED 'E53'
CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E53:P1:E41#ID:E53:P141:E15#Land_number:E53:P87:E46#Kind:E53:P2:E55#Geopolitical_hierarchy:E53:P88:E53#Address:E53:P87:E45#Coordinates:E53:P87:E47#Design:E53:P67:E73' >

<!--Object: holds information about the specific material object/artifact or a type of it (referred).-->

<!ELEMENT Object (%object;)>

<!ATTLIST Object CRM_Ent_id CDATA #FIXED 'E19'
CRM_Ent_Pr_Ent CDATA #FIXED 'ID:E19:P47:E42#Type:E19:P2:E55' >

<!--Related_object_association/Event: holds information about an event that is related to the museum object.

Related_event/Event: holds information about a related event .
Related_information/Event: holds information about an event that is part of a related information (is generally referred).-->

<!ELEMENT Event (%συμβάν;)>

<!ATTLIST Event CRM_Ent_id CDATA #FIXED 'E5'
CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E5:P1:E41#Time:E5:P4:E52#Kind:E5:P2:E55#Place:E5:P7:E53#Description:E5:P3:E62#Person_involved:E5:P11:E21#Involved_object:E5:P12:E77#Organization_involved:E5:P11:E74' >

<!--Record_Identification:holds the metadata document of the museum object.-->

<!ELEMENT Record_Identification (Record_ID , Version_ID*)>

<!ATTLIST Record_Identification CRM_Ent_id CDATA #FIXED 'E1'
CRM_Ent_Pr_Ent CDATA #FIXED

'Record_ID:E1:P141:E15#Version_ID:E1:P141:E15' >

<!--Record_ID: holds the identification number of the record.-->

<!ELEMENT Record_ID (%ID;)>

<!ATTLIST Record_ID CRM_Ent_id CDATA #FIXED 'E15' >

<!--Record_identification/Version_ID: holds the identification number of every version of a document/record.

Bibliographic_reference/Version_ID: holds an international or a local number uniquely identifying a version of a bibliographic reference.-->

<!ELEMENT Version_ID (%ID;)>

<!ATTLIST Version_ID CRM_Ent_id CDATA #FIXED 'E15' >

<!--Οι παρακάτω πληροφοριακές ενότητες : MOR (Record_Identification , Object_identification , Detailed_object_documentation? , Reports? , Object_management?), και η όποια σχέση μεταξύ τους, δεν αντιστοιχούν σε οντότητες του CIDOC CRM : στην ουσία μόνο ως έγγραφα (Documents) μπορούν να περιγραφούν και να τεκμηριωθούν (π.χ κατά CIDOC CRM: E31:P70:E1).

Object_Identification: holds basic information which is essential for the identification of the museum object. In other words, it constitutes the administrative identity of the object.-->

<!ELEMENT Object_identification (Object_ID , Other_ID* , Accession? , Department? , Collection? , Kind* , Basic_material* , Basic_colour* , Is_part_of? , Composition , Image* , Condition , Description? , In_house)>

<!--Object_ID: holds a unique (each time) identification number of the museum object which belongs to the museum (or to the responsible organization).-->

<!ELEMENT Object_ID (%ID;)>

<!ATTLIST Object_ID CRM_Ent_id CDATA #FIXED 'E15' >

<!--Other_ID: holds other ids which identify a museum object. These may be also

older identifiers given by the museum (for example ids used in special records) or foreign identifiers used outside a museum, as a foreign collection identifier or as an id given by a previous owner.-->

<!ELEMENT Other_ID (%ID;)>

<!ATTLIST Other_ID CRM_Ent_id CDATA #FIXED 'E15' >

<!--Basic_material: holds information about the basic material of which an object was made.

[Example]: wool, stone, bronze, clay, etc.-->

<!ELEMENT Basic_material (#PCDATA)>

<!ATTLIST Basic_material CRM_Ent_id CDATA #FIXED 'E57' >

<!--Basic_colour: holds information about the basic colour/colours that an object has.-->

<!ELEMENT Basic_colour (#PCDATA)>

<!ATTLIST Basic_colour CRM_Ent_id CDATA #FIXED 'E26' >

<!--Is_part_of: holds information about a "whole", documented as an individual object, of which the documented museum object is part.-->

<!ELEMENT Is_part_of (ID? , Kind?)>

<!ATTLIST Is_part_of CRM_Ent_id CDATA #FIXED 'E18'

CRM_Ent_Pr_Ent CDATA #FIXED

'ID:E18:P141:E15#Kind:E18:P2:E55' >

<!--Image:it is an indicative, small image of low resolution or a drawing/design of a museum object.-->

<!ELEMENT Image (%digital_object;)>

<!ATTLIST Image CRM_Ent_id CDATA #FIXED 'E73' >

<!--Accession:holds information about the procedure of the accession of objects in a museum.-->

<!ELEMENT Accession (ID? , Notes?)>

<!ATTLIST Accession CRM_Ent_id CDATA #FIXED 'E10'

CRM_Ent_Pr_Ent CDATA #FIXED

'ID:E10:P141:E15#Notes:E10:P3:E62' >

<!--Department:holds information about the department which is responsible for the museum object.

Movement_authoriser/Department: holds information about the department of a museum which is responsible for the movement of the object.

Despatch_authoriser/Department:holds information about the department of a museum that gives final approval for a loan out to proceed. The specific department is responsible for lending the object.-->

<!ELEMENT Department (Appellation , Department_ID?)>

<!ATTLIST Department CRM_Ent_id CDATA #FIXED 'E40'

```
CRM_Ent_Pr_Ent CDATA #FIXED
'Appellation:E40:P1:E41#Department_ID:E40:P141:E15' >
<!--Department_ID: holds a unique identifier assigned to each of the departments of
a museum.
[Example]: MC (stands for Medieval Collection).-->
<!ELEMENT Department_ID (#PCDATA)>
```

```
<!ATTLIST Department_ID CRM_Ent_id CDATA #FIXED 'E15' >
<!--Collection: holds information about the personal collection of a donator or a
seller either information about a collection created from a field research or a
researcher's collection.-->
<!ELEMENT Collection (Appellation , Collection_ID?)>
```

```
<!ATTLIST Collection CRM_Ent_id CDATA #FIXED 'E78'
CRM_Ent_Pr_Ent CDATA #FIXED 'Appellation:E78:P1:E41#Collection
_ID:E78:P141:E15' >
<!--Collection_ID: holds a unique identifier assigned to each of the museum
collections.
[Example]: SC (stands for Stathatos Collection)-->
<!ELEMENT Collection_ID (#PCDATA)>
```

```
<!ATTLIST Collection_ID CRM_Ent_id CDATA #FIXED 'E15' >
<!--Composition: holds information about the composition or not of the museum
object, about the number of its parts and the number of all the other objects that
are used as accessories of it.-->
<!ELEMENT Composition (Number_of_parts? , Kind? , Parts? , Accessory*)>
```

```
<!ATTLIST Composition CRM_Ent_id CDATA #FIXED 'E19'
CRM_Ent_Pr_Ent CDATA #FIXED
'Number_of_parts:E19:P57:E60#Kind:E19:P2:E55#Parts:E19:P46:E19#Accessory:E19:P
111:E79' >
<!--Number_of_parts: holds a number of parts of which an object is composed. This
suggests that the parts of an object do not have physical consistency while an
object is used or preserved.
[Example]:2, 3, 5, 1 etc.-->
<!ELEMENT Number_of_parts (#PCDATA)>
```

```
<!ATTLIST Number_of_parts CRM_Ent_id CDATA #FIXED 'E60' >
<!--Parts:Parts are documented as individual museum objects independently on a
requirement for an individual documentation.-->
<!ELEMENT Parts (Parts_description? | Part*)>
```

```
<!ATTLIST Parts CRM_Ent_id CDATA #FIXED 'E19'
CRM_Ent_Pr_Ent CDATA #FIXED
'Parts_description:E19:P3:E62#Part:E19:P46:E19' >
<!--Parts_description: holds a description of the parts of an object in case that
```


an object is composite. It can be also used to describe a "whole" object, especially, if there is no reason for a further analyzation of its parts.

[Example]: Set of woman clothes made in Anogeia, six pieces, including a shirt, a skirt (σάρτζα), a breeches (βράκα), a smock (ποδιά), a babushka (γάζα) and a necklace (μποτόνια).-->

```
<!ELEMENT Parts_description (#PCDATA)>
```

```
<!ATTLIST Parts_description CRM_Ent_id CDATA #FIXED 'E62' >
```

<!--Part: holds information about each component element of a composite object or a "whole".

[Example]: Skirt (part of a woman clothes).-->

```
<!ELEMENT Part (Kind* , (ID | Number)?)>
```

```
<!ATTLIST Part CRM_Ent_id CDATA #FIXED 'E19'
```

```
CRM_Ent_Pr_Ent CDATA #FIXED
```

```
'Kind:E19:P2:E55#ID:E19:P141:E15#Number:E19:P57:E60' >
```

<!--Accessory: holds information about the accessories of an object.-->

```
<!ELEMENT Accessory (Number? , Kind* , Accessory_description? , Measurement* , Authenticity*)>
```

```
<!ATTLIST Accessory CRM_Ent_id CDATA #FIXED 'E79'
```

```
CRM_Ent_Pr_Ent CDATA #FIXED
```

```
'Number:E79:P111:E19#Kind:E79:P2:E55#Accessory_description:E79:P3:E62#Measurement:E79:P111:E19:P39:E16#Authenticity:E79:P136:E83' >
```

<!--Part/Number: holds a number of the parts (of the object) which are of the same kind and are not defined as individual museum objects.

[Example]: 3

Accessory/Number: holds a number of the accessories which are of the same kind.

[Example]: 2

Related_find/Number: holds a number of the related finds, which are of the same kind.

[Example]: 2, 5-->

```
<!ELEMENT Number (#PCDATA)>
```

```
<!ATTLIST Number CRM_Ent_id CDATA #FIXED 'E60' >
```

<!--Accessory_description: holds a description of the accessory.

[Example]: "A price tab was found on the skirt".-->

```
<!ELEMENT Accessory_description (#PCDATA)>
```

```
<!ATTLIST Accessory_description CRM_Ent_id CDATA #FIXED 'E62' >
```

<!--In_house: holds information about the current location of the museum object: whether it located inside or outside the museum. It is intended to appear as a flag.-->

```
<!ELEMENT In_house (#PCDATA)>
```

```
<!ATTLIST In_house CRM_Ent_id CDATA #FIXED 'E53' >
```

<!--Object_identification/Condition: holds information about an assessment of a general condition state of the museum object. Condition also includes a characterization about the wholeness the object.
[Example]: Good, very good, bad.
Depiction/Condition: holds information about the condition state of the carrier of the depiction.
[Example]: Good, very good, bad.
Mark/Condition:holds information about the condition state of the mark (also defined as man made-feature).-->

<!ELEMENT Condition (#PCDATA)>

<!ATTLIST Condition CRM_Ent_id CDATA #FIXED 'E3' >

<!--Detailed_object_documentation: holds detailed, complex information about the museum object.-->

<!ELEMENT Detailed_object_documentation (Object_description? , Object_history_note? , Object_relations?)>

<!--Object_name: holds information about a name given to the object.-->

<!ELEMENT Object_name (Type_of_name* , Text? , Language? , Translation*)>

<!ATTLIST Object_name CRM_Ent_id CDATA #FIXED 'E35'
CRM_Ent_Pr_Ent CDATA #FIXED

'Type_of_name:E35:P2:E55#Text:E35:P3:E62#Language:E35:P72:E56#Translation:E35:P73:E33' >

<!--Object_name/Text: holds a text which expresses the name of the object.

[Example]: (1)"Christ Pantokrator", (2)"Chart (Χάρτα) of Greece"

Translation/Text: holds a text of the translation of the name into another language.

[Example]: (1)"La Pie", (2)"The Magpie", (3)"Die Eister". -->

<!ELEMENT Text (#PCDATA)>

<!ATTLIST Text CRM_Ent_id CDATA #FIXED 'E62' >

<!--Type_of_name: holds information about the relation or the role of the man who assigns a name to the object.

[Example]: by the iconographer, by the creator, current, dominant, by the ephorea of byzantine antiquities, historical, etc.-->

<!ELEMENT Type_of_name (#PCDATA)>

<!ATTLIST Type_of_name CRM_Ent_id CDATA #FIXED 'E55' >

<!--Translation: holds information about the translation of the name into another language (only if there is such).-->

<!ELEMENT Translation (Text? , Language?)>

<!ATTLIST Translation CRM_Ent_id CDATA #FIXED 'E33'
CRM_Ent_Pr_Ent CDATA #FIXED

'Text:E33:P3:E62#Language:E33:P72:E56' >

<!--Depiction: holds information about a depiction on a museum object.-->

<!ELEMENT Depiction (Location? , Subject* , Related_information? , Colour* , Type? , Condition* , Dating* , Dimensions* , Technic* , Material* , Purpose?)>

```
<!ATTLIST Depiction CRM_Ent_id CDATA #FIXED 'E25'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Location:E25:P53:E53#Subject:E25:P62:E1#Related_information:E25:P67:E73#Type:E
25:P2:E55#Condition:E25:P44:E3#Dating:E25:P108:E12:P4:E52#Technic:E25:P101:E5
5#Material:E25:P45:E57#Dimensions:E25:P43:E54#Purpose:E25:P103:E55'
                CRM_Ent_IsA_Ent CDATA #FIXED 'Colour:E25:isA:E26' >
<!--Subject: holds information about the depicted subject.-->
<!ELEMENT Subject (Iconographic_type* , Description* , Representation?)>
```

```
<!ATTLIST Subject CRM_Ent_id CDATA #FIXED 'E1'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Iconographic_type:E1:P2:E55#Description:E1:P3:E62#Representation:E1:P138:E36' >
<!--Iconographic_type: holds information about the iconographic type or the type of the
depicted motif.
[Example]: Saint George Dragon-slayer, Virgin of Tenderness.-->
<!ELEMENT Iconographic_type (#PCDATA)>
```

```
<!ATTLIST Iconographic_type CRM_Ent_id CDATA #FIXED 'E55' >
<!--Colour: holds information about the colour/colours of the depiction.
[Example]:red, blue, gold-->
<!ELEMENT Colour (#PCDATA)>
```

```
<!ATTLIST Colour CRM_Ent_id CDATA #FIXED 'E26' >
<!--Depiction/Related_information: holds information that is related to the depiction.
Mark/Related_information :holds related information to a mark (or to the content
of a mark).-->
<!ELEMENT Related_information (%related_information;)>
```

```
<!ATTLIST Related_information CRM_Ent_id CDATA #FIXED 'E73'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Date:E73:P67:E52#Place:E73:P67:E53#Person:E73:P67:E21#Object:E73:P67:E19#Org
anization:E73:P67:E74#Event:E73:P67:E5' >
<!--Photograph:holds a digital photograph that represents a concept.
-->
<!ELEMENT Photograph (%digital_object;)>
```

```
<!ATTLIST Photograph CRM_Ent_id CDATA #FIXED 'E38' >
<!--Place/Design: holds a link to a design or a map of a place.
Destination/Design: holds a link to a design or a map of a place.
Representation/Design: holds a link to a design of a representation.-->
<!ELEMENT Design (%digital_object;)>
```

```
<!ATTLIST Design CRM_Ent_id CDATA #FIXED 'E73'
```

CRM_Ent_Pr_Ent CDATA #FIXED
'Title:E73:P102:E35#Link:E73:P67:E1' >
<!--Depiction/Dating: holds information about the dating of the depiction.
Mark/Dating: holds information about the dating of the mark.
Object_production_note/Dating: holds information about the dating of a production.
Intervention_note/Dating: holds information about the dating of an intervention.-->
<!ELEMENT Dating (%dating;)>

<!ATTLIST Dating CRM_Ent_id CDATA #FIXED 'E52' >
<!--Depiction/Dimensions:holds information about the dimensions of the depiction.
[Example]: 48X60 cm.
Mark/Dimensions:holds information about the dimensions of the mark.
Packaging/Dimensions:holds information about the dimensions of the packaging. It
specifies each dimension that is measured.
[Example]:120X90 cm
Technical_characteristics_of_archives/Dimensions:holds information about the
dimensions of the image, expressed as the number of pixels along the vertical and
horizontal.-->
<!ELEMENT Dimensions (#PCDATA)>

<!ATTLIST Dimensions CRM_Ent_id CDATA #FIXED 'E54' >
<!--Depiction/Technic: holds information about the technique that was employed in a
creation of a depiction.
[Example]: Encaustic, incised
Mark/Techniq:holds information about the technique used in the production of a mark/
man-made feature.
[Example]:Incised, written, weft-knitted
Object_production_note/Techniq:holds information about the technique that was
employed in an act of production.
[Example]: hammering, painting, carving, sculpturing, tempera
Production_phase/Techniq:holds information about the technique that was employed in
a production phase.
[Example]: hammering, painting, smoothing
Usage_phase/Techniq:holds information about the technique that was employed in a
usage phase or about the type of usage.
Field_collection/Techniq:holds information about the technique or the method that
was employed in a field collection.
[Example]:Geopgysical methods, source/inscription, radar method, systematic
excavation, walkabout
Intervention_note/Techniq:holds information about the technique/techniques that
were employed in an intervention.
[Example]: tempera, laser, etc.
Intervention_phase/Techniq:holds information about the technique that
was employed in an intervention phase.
[Example]:smoothing, adhering, laser, coating, etc.-->
<!ELEMENT Technic (#PCDATA)>

<!ATTLIST Technic CRM_Ent_id CDATA #FIXED 'E55' >
 <!--Depiction/Purpose: holds information about the purpose or the use of the depiction.
 [Example]: ornamentation, representation, remembrance, oblation, dedication.
 Mark/Purpose: holds information about the intention or the purpose of a mark.
 [Example]:Dedication, remembrance
 Object_production_note/Purpose: holds information about the purpose of the production
 of an object even if the production of the object didn't succeed to achieve its aim by its
 use.
 [Example]: ornamentation, defensive, regalia
 Production_phase/Purpose: holds information about the purpose of a production phase of
 an object.
 [Example]: production of a mold.
 Usage_phase/Purpose: holds information about the purpose of a usage phase of an object.
 [Example]: ritual, magic, household art (cooking), entertainment.
 Field_collection/Purpose: holds information about the purpose of a field collection.
 Intervention_note/Purpose: holds information about the purpose of an intervention.
 [Example]: conservation, restoration, cleaning
 Intervention_phase/Purpose: holds information about the purpose of an intervention
 phase.
 [Example]:aesthetic restoration, longterm protection of the painting surface, etc.
 Movement/Purpose: holds information about the purpose of a movement.
 [Example]:Exhibition, conservation, etc.
 Loan_out/Purpose: holds information about the purpose for which an object is being
 loaned.
 [Example]:Exhibition-->
 <!ELEMENT Purpose (#PCDATA)>

<!ATTLIST Purpose CRM_Ent_id CDATA #FIXED 'E55' >
 <!--Mark: holds information about marks or inscriptions attached to a museum object.-->
 <!ELEMENT Mark (Location? , Type? , Content? , Related_information? , Dating* ,
 Condition* , Technic* , Material* , Dimensions* , Purpose*)>

<!ATTLIST Mark CRM_Ent_id CDATA #FIXED 'E26'
 CRM_Ent_Pr_Ent CDATA #FIXED
 'Location:E26:P53:E53#Type:E26:P2:E55#Content:E26:P138:E34#Related_information:
 E26:P67:E73#Dating:E26:P16:E7:P4:E52#Condition:E26:P44:E3#Technic:E26:P101:E5
 5#Material:E26:P45:E57#Dimensions:E26:P43:E54#Purpose:E26:P16:E7:P21:E55' >
 <!--Content: holds information about the content of a mark.-->
 <!ELEMENT Content (Representation? , Language? , Transcription? , Description?)>

<!ATTLIST Content CRM_Ent_id CDATA #FIXED 'E34'
 CRM_Ent_Pr_Ent CDATA #FIXED
 'Representation:E34:P138:E36#Language:E34:P72:E56#Transcription:E34:P3.1:E55#De
 scription:E34:P3:E62' >
 <!--Subject/Representation:holds a photographic or a drawing representation of the

subject.

Mark/Representation: holds a photographic or a drawing representation of the content of a mark.-->

<!ELEMENT Representation (Photograph* , Design*)>

<!ATTLIST Representation CRM_Ent_id CDATA #FIXED 'E36'
CRM_Ent_Pr_Ent CDATA #FIXED

'Photograph:E36:P67:E38#Design:E36:P67:E73' >

<!--Object_name/Language:holds information about the language into which a specific name is rendered.

[Example]: Greek, English.

Translation/Language: holds information about the language into which a text (a name) is translated.

[Example]: English (en), French, German etc.

Content/Language: holds information about the language into which an inscription was written.

[Example]: Greek, Latin

Label_text/Language: holds information about the language into which the label text (including the title) was written.

[Example]: English, French, German, Greek, etc.

Archive_reference/Language: holds information about the language into which an archive item of spoken or written words is expressed.

[Example]: Greek, English, etc.-->

<!ELEMENT Language (#PCDATA)>

<!ATTLIST Language CRM_Ent_id CDATA #FIXED 'E56' >

<!--Transcription: holds a transcription of the text of an inscription.

[Example]: (1)"δια χειρός Αγγέλου", (2)"HIC JACET LAURENTIUS (JA)COBI
MARIPETRI NOBILIS CRETE(N)SIS

ET HERACLII OPPIDI PRAEFECTI DU(M) VIXERIT BENEM", (3)"Ειρήνη

Βελονοπούλα έφκιασε 12η 8βριος 1875"-->

<!ELEMENT Transcription (#PCDATA)>

<!ATTLIST Transcription CRM_Ent_id CDATA #FIXED 'E55' >

<!--Accessory/Measurement: holds information about measuring the dimensions of an accessory.

Object_description/Measurement: holds information about the measurement of the physical properties of the object.-->

<!ELEMENT Measurement (Dimension* , Type_of_measurement? ,
Measurement_maker? , Date? , Notes?)>

<!ATTLIST Measurement CRM_Ent_id CDATA #FIXED 'E16'
CRM_Ent_Pr_Ent CDATA #FIXED

'Dimension:E16:P40:E54#Type_of_measurement:E16:P2:E55#Measurement_maker:E16
:P14:E21#Date:E16:P4:E52#Notes:E16:P3:E62' >

<!--Dimension: holds information about the dimension that was measured.-->

```

<!ELEMENT Dimension (Measured_property? , Measurement_unit? , Value?)>

<!ATTLIST Dimension CRM_Ent_id CDATA #FIXED 'E54'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Measured_property:E54:P2:E55#Measurement_unit:E54:P91:E58#Value:E54:P90:E60'
>
<!--Measurement_unit: holds information about the measurement unit that a measurable
dimension has.
[Example]:cm, m, -->
<!ELEMENT Measurement_unit (#PCDATA)>

<!ATTLIST Measurement_unit CRM_Ent_id CDATA #FIXED 'E58' >
<!--Type_of_measurement: holds information about the type of a measurement.
[Example]:mechanical-->
<!ELEMENT Type_of_measurement (#PCDATA)>

<!ATTLIST Type_of_measurement CRM_Ent_id CDATA #FIXED 'E55' >
<!--Measurement_maker: holds information about the person who did the measurement.--
>
<!ELEMENT Measurement_maker (%person;)>

<!ATTLIST Measurement_maker CRM_Ent_id CDATA #FIXED 'E21' >
<!--Condition_check: holds information which scientifically describes and documents
the condition state of a museum object.-->
<!ELEMENT Condition_check (Condition_state* , Checker* , Date? , Place? ,
Examination_method? , Condition_description? , Conservation_report*)>

<!ATTLIST Condition_check CRM_Ent_id CDATA #FIXED 'E14'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Condition_state:E14:P35:E3#Checker:E14:P14:E21#Date:E14:P4:E52#Place:E14:P7:E5
3#Examination_method:E14:P16:E70#Condition_description:E14:P3:E62#Conservation
_report:E14:P67:E73' >
<!--Condition_state: holds a general characterization of the condition state of a
museum object.
[Example]:bad, good, fragmentary-->
<!ELEMENT Condition_state (#PCDATA)>

<!ATTLIST Condition_state CRM_Ent_id CDATA #FIXED 'E3' >
<!--Checker: holds information about the person who was responsible for a specific
condition check.-->
<!ELEMENT Checker (%person;)>

<!ATTLIST Checker CRM_Ent_id CDATA #FIXED 'E21' >
<!--Condition_description:: holds a free text-description which refers to the first,
at sight condition assessment of an object by a specialist.

```

[Example]:"The paint is flaking, possibly due to materials in the flesh paint that are corrosive to white metal.."-->

<!ELEMENT Condition_description (#PCDATA)>

<!ATTLIST Condition_description CRM_Ent_id CDATA #FIXED 'E62' >

<!--Examination_method: holds information about the examination method that was used during a condition check.

[Example]:observation, naked eye, photographing-->

<!ELEMENT Examination_method (#PCDATA)>

<!ATTLIST Examination_method CRM_Ent_id CDATA #FIXED 'E70' >

<!--Conservation_report: holds a reference to a condition check report or a research study.-->

<!ELEMENT Conservation_report (%digital_object;)>

<!ATTLIST Conservation_report CRM_Ent_id CDATA #FIXED 'E73' >

<!--Production: holds information about the production of the object. We make a distinction: between a production that is one complete action/phase, and a production that has/consists of more than one production phases.-->

<!ELEMENT Production (Object_production_note? , Production_phase*)>

<!ATTLIST Production CRM_Ent_id CDATA #FIXED 'E12'

CRM_Ent_Pr_Ent CDATA #FIXED

'Object_production_note:E12:P134:E12#Production_phase:E12:P134:E12' >

<!--To Xythrio katagrafetai se ena Production_phase/Event poy efoson einai event exei eidos, emplekomeno antikeimeno, emplekomeno_proswpo, topo k.l.p.) kai sta plaisia mias paragwghs(Production_Phase) exei technich (p.x texnikh xyteyshs) k.a-->

<!--Ta Shmata einai E37 Mark/E34 Inscription

Birth: holds information about the birth of the person who produced the object.-->

<!ELEMENT Birth (%συμβάν;)>

<!ATTLIST Birth CRM_Ent_id CDATA #FIXED 'E67'

CRM_Ent_IsA_Ent CDATA #FIXED 'Event:E67:isA:E5' >

<!--Death: holds information about the death of the person who produced the object.-->

<!ELEMENT Death (%συμβάν;)>

<!ATTLIST Death CRM_Ent_id CDATA #FIXED 'E69'

CRM_Ent_IsA_Ent CDATA #FIXED 'Event:E69:isA:E5' >

<!--Object_production_note: holds general information about the production of an object in one complete phase.-->

<!ELEMENT Object_production_note (Object_production_person* , Place* , Purpose* , Dating* , Technic* , Material* , Development_stage* , Style* , Description? , Authenticity*)>

<!ATTLIST Object_production_note CRM_Ent_id CDATA #FIXED 'E12'

CRM_Ent_Pr_Ent CDATA #FIXED

'Object_production_person:E12:P14:E21#Place:E12:P7:E53#Purpose:E12:P21:E55#Dating:E12:P4:E52#Technic:E12:P32:E55#Material:E12:P126:E57#Development_stage:E12:P2:E55#Style:E12:P15:E1:P2:E55#Description:E12:P3:E62#Authenticity:E12:P3:E62' >

<!--Object_production_note/Development_stage:holds information about the development

stage of the production of an object. It specifies whether a production is completed or not.

[Example]: A source refers that the work was completed in 1750 A.C.

Intervention_note/Development_stage:holds information about the development stage of a specific intervention. It specifies whether an intervention is completed or not.-->

<!ELEMENT Development_stage (#PCDATA)>

<!ATTLIST Development_stage CRM_Ent_id CDATA #FIXED 'E55' >

<!--Accessory/Authenticity: confirms the authenticity or not of an accessory.

[Example]: Yes/authentic, original, fake.

Object_production_note/Authenticity: confirms the authenticity or not of a museum object. This information specifies if an object is the original one or a copy.-->

<!ELEMENT Authenticity (#PCDATA)>

<!ATTLIST Authenticity CRM_Ent_id CDATA #FIXED 'E62' >

<!--Style:holds information about an influence or a characteristic style that affected a production event.

[Example]: classic style, post-Byzantine style, Palaiologan style, Constantinople style etc.-->

<!ELEMENT Style (#PCDATA)>

<!ATTLIST Style CRM_Ent_id CDATA #FIXED 'E55' >

<!--Production_phase: holds information about the production of an object in more than one phases. Each production phase is documented and described separately.-->

<!ELEMENT Production_phase (Appellation* , Time? , Kind* , Place? , Description? , Person_involved* , Involved_object* , Organization_involved* , Purpose* , Technic* , Material* , Related_event*)>

<!ATTLIST Production_phase CRM_Ent_id CDATA #FIXED 'E12'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E12:P1:E41#Time:12:P4:E52#Kind:E12:P2:E55#Place:E12:P7:E53#Description:E12:P3:E62#Person_involved:E12:P11:E21#Involved_object:E12:P12:E77#Organization_involved:E12:P11:E74#Purpose:E12:P21:E55#Technic:E12:P32:E55#Material:E12:P126:E57#Related_event:E12:P15:E5' >

<!--Production_phase/Related_event:holds information about an event that is related to a production phase.

Usage_phase/Related_event:holds information about an event that is related to a specific usage phase.

Field_collection/Related_event:holds information about an event that is related to a

field collection or a finding.

Intervention_phase/Related_event:holds information about an event that is related to a specific intervention phase.-->

<!ELEMENT Related_event (Relation_type* , Event?)>

<!ATTLIST Related_event CRM_Ent_id CDATA #FIXED 'E5'
CRM_Ent_Pr_Ent CDATA #FIXED
'Relation_type:E5:P2:E55#Event:E5' >

<!--Related_object_association/Relation_type: holds information about the type of the relation.

[Example]: Copy, similarity, influence, typological parallels , iconographic parallels, etc.->

<!ELEMENT Relation_type (#PCDATA)>

<!ATTLIST Relation_type CRM_Ent_id CDATA #FIXED 'E55' >

<!--Usage: holds information about the known usage phases of the object. We consider a usage phase to change every time an object has a different use. The notion of usage also refers to the presence of an object in exhibitions.-->

<!ELEMENT Usage (Usage_phase* , Exhibition*)>

<!ATTLIST Usage CRM_Ent_id CDATA #FIXED 'E7'
CRM_Ent_Pr_Ent CDATA #FIXED 'Usage_phase:E7#Exhibition:E7' >

<!--Exhibition: holds information about the exhibition of a museum object.-->

<!ELEMENT Exhibition (Title? , Place? , Duration? , Organizer* , Printed_matter*)>

<!ATTLIST Exhibition CRM_Ent_id CDATA #FIXED 'E7'
CRM_Ent_Pr_Ent CDATA #FIXED

'Title:E7:P1:E41#Place:E7:P7:E53#Duration:E7:P4:E52#Organizer:E7:P14:E74#Printed_matter:E7:P16:E70' >

<!--Exhibition/Duration: holds information about the duration (the temporal extent) of an exhibition.

Research_activity/Duration: holds information about the duration (the temporal extent) of a research activity.-->

<!ELEMENT Duration (%time_span;)>

<!ATTLIST Duration CRM_Ent_id CDATA #FIXED 'E52' >

<!--Organizer:holds information about the organization that organized a specific exhibition.-->

<!ELEMENT Organizer (%organization;)>

<!ATTLIST Organizer CRM_Ent_id CDATA #FIXED 'E74' >

<!--Printed_matter:holds a reference to all the printed matters that have been edited for exhibition purposes.

[Example]:Catalogue of Treasures of Mount Athos.-->

<!ELEMENT Printed_matter (#PCDATA)>

```

<!ATTLIST Printed_matter CRM_Ent_id CDATA #FIXED 'E70' >
<!--Filed_collection:holds information about the procedure of a field collection or
the finding of an object. It is defined as an event of finding/collecting.-->
<!ELEMENT Field_collection (Appellation* , Time? , Kind* , Place? , Description? ,
Person_involved* , Involved_object* , Organization_involved* , Excavation_layer? ,
Field_collection_number? , Field_collection_reports? , Research_activity? ,
Related_find* , Technic* , Purpose* , Related_event*)>

<!ATTLIST Field_collection CRM_Ent_id CDATA #FIXED 'E7'
CRM_Ent_Pr_Ent CDATA #FIXED
'Appellation:E7:P1:E41#Time:E7:P4:E52#Kind:E7:P2:E55#Place:E7:P7:E53#Descriptio
n:E7:P3:E62#Person_involved:E7:P11:E21#Involved_object:E7:P12:E77#Organization_
involved:E7:P11:E74#Excavation_layer:E7:P12:E77#Field_collection_number:E7:P141:
E15#
Field_collection_reports:E7:P70:E31#Research_activity:E7:P9:E7#Related_find:E7:P8:E
19#Technic:E7:P16:E70#Purpose:E7:P21:E55#Related_event:E7:P15:E5' >
<!--Field_collection_reports: holds references to all the stuff that describes and
documents the field collection/the finding.-->
<!ELEMENT Field_collection_reports (Archives? , References?)>

<!ATTLIST Field_collection_reports CRM_Ent_id CDATA #FIXED 'E31'
CRM_Ent_Pr_Ent CDATA #FIXED
'Archives:E31:P70:E73#References:E31:P70:E31' >
<!--Excavation_layer:holds an identification number given to the layer of the
excavation in which the object was found.
[Example]: Layer 1-->
<!ELEMENT Excavation_layer (#PCDATA)>

<!ATTLIST Excavation_layer CRM_Ent_id CDATA #FIXED 'E77' >
<!--Field_collection_number:holds a field collection number given to a find by the
archaeologists.-->
<!ELEMENT Field_collection_number (%ID;)>

<!ATTLIST Field_collection_number CRM_Ent_id CDATA #FIXED 'E15' >
<!--Reports:holds information about bibliographic and archive references to the object.--
>
<!ELEMENT Reports (References? , Archives? , Other_classification* , Label_text*)>

<!ATTLIST Reports CRM_Ent_id CDATA #FIXED 'E31'
CRM_Ent_Pr_Ent CDATA #FIXED
'References:E31:P70:E31#Archives:E31:P70:E73#Other_classification:E31:P41:E17#La
bel_text:E31:P70:E33' >
<!--Field_collection_reports/References: holds bibliographic references that document a
field collection.
Reports/References: holds details of bibliographic references to the object.-->

```

```

<!ELEMENT References (Bibliographic_reference* | bibliography*)>

<!ATTLIST References CRM_Ent_id CDATA #FIXED 'E31'
                    CRM_Ent_Pr_Ent CDATA #FIXED
'Bibliographic_reference:E31:P106:E31#bibliography:E31:P106:E31' >
<!--Research_activity: holds information about the research activity during an
excavation.-->
<!ELEMENT Research_activity (Name? , Duration? , Researcher* ,
Responsible_organization*)>

<!ATTLIST Research_activity CRM_Ent_id CDATA #FIXED 'E7'
                    CRM_Ent_Pr_Ent CDATA #FIXED
'Name:E7:P1:E41#Duration:E7:P4:E52#Researcher:E7:P14:E21#Responsible_organizati
on:E7:P14:E74' >
<!--Researcher:holds information about the person who is responsible for the
research.-->
<!ELEMENT Researcher (%person;)>

<!ATTLIST Researcher CRM_Ent_id CDATA #FIXED 'E21' >
<!--Responsible_organization:holds information about the responsible organization
that conducts a research.-->
<!ELEMENT Responsible_organization (%organization;)>

<!ATTLIST Responsible_organization CRM_Ent_id CDATA #FIXED 'E74' >
<!--Related_find: holds information about a find that was found in addition to the
object. This event is important to be recorded.-->
<!ELEMENT Related_find (Type? , Number*)>

<!ATTLIST Related_find CRM_Ent_id CDATA #FIXED 'E19'
                    CRM_Ent_Pr_Ent CDATA #FIXED
'Type:E19:P2:E55#Number:E19:P57:E60' >
<!--Intervention: holds information about all the interventions made on an object. An
intervention can be completed lump sum, over all or it can be analysed into discrete
phases. Intervention_note is about the last, complete intervention.
If there is information about a new intervention, it must be analysed in intervention
phases - in that case, we suggest to use Intervention_note for filling information about
the last intervention action.-->
<!ELEMENT Intervention (Intervention_note? , Intervention_phase*)>

<!ATTLIST Intervention CRM_Ent_id CDATA #FIXED 'E7'
                    CRM_Ent_Pr_Ent CDATA #FIXED
'Intervention_note:E7:P134:E12#Intervention_phase:E7:P134:E12' >
<!--Intervention_note: holds information about the last intervention or conservation made
on an object.-->
<!ELEMENT Intervention_note (Conservator* , Appellation* , Place* , Purpose* ,
Dating* , Technic* , Material* , Development_stage* , Modification* , Description?)>

```

```
<!ATTLIST Intervention_note CRM_Ent_id CDATA #FIXED 'E7'
          CRM_Ent_IsA_Ent CDATA #FIXED 'Modification:E7:isA:E11'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Conservator:E7:P14:E21#Appellation:E7:P1:E41#Place:E7:P7:E53#Purpose:E7:P21:E5
5#Dating:E7:P4:E52#Technic:E7:P15:E70#Material:E7:P125:E55#Development_stage:E
7:P2:E55#Description:E7:P3:E62' >
<!--Conservator:holds information about a conservator or a specialist who was
responsible for the intervention.-->
<!ELEMENT Conservator (%person;)>
```

```
<!ATTLIST Conservator CRM_Ent_id CDATA #FIXED 'E21' >
<!--Modification:holds information about intentional modifications on the form of the
object before the accession of the object in the museum.
[Example]:Shortening, taking in,etc.-->
<!ELEMENT Modification (#PCDATA)>
```

```
<!ATTLIST Modification CRM_Ent_id CDATA #FIXED 'E11' >
<!--Intervention_phase:holds information about the distinct stages of an intervention;
each of them is suggested to be separately recorded. Past interventions are included too.
Each intervention phase is defined as a distinct event.-->
<!ELEMENT Intervention_phase (Appellation* , Time? , Kind* , Place? , Description? ,
Person_involved* , Involved_object* , Organization_involved* , Purpose* , Technic* ,
Material* , Related_event*)>
```

```
<!ATTLIST Intervention_phase CRM_Ent_id CDATA #FIXED 'E7'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Appellation:E7:P1:E41#Time:E7:P4:E52#Kind:E5:P2:E55#Place:E7:P7:E53#Descriptio
n:E7:P3:E62#Person_involved:E7:P11:E21#Involved_object:E7:P12:E77#Organization_
involved:E7:P11:E74#Purpose:E7:P21:E55#Technic:E7:P15:E70#Material:E7:P125:E55
#Related_event:E7:P15:E5' >
<!--Depiction/Material: holds information about the material that was used for a
production of the carrier of the depiction.
Mark/Material: holds information about the material that was used for a production
of a mark/man-made feature.
Object_production_note/Material:holds information about the material that was
employed in a production.
Production_phase/Material:holds information about the material that was employed in
a production phase.
Intervention_note/Material:holds information about the material that was
used for an intervention.
Intervention_phase/Material:holds information about the material that was
used for an intervention phase.-->
<!ELEMENT Material (%ουλικό;)>
```

```
<!ATTLIST Material CRM_Ent_id CDATA #FIXED 'E57'
```

```

CRM_Ent_Pr_Ent CDATA #FIXED
'ID:E57:P141:E15#Appellation:E57:P1:E41#Kind:E57:P2:E55#Other_name:E57:P1:E41
:P139:E41' >
<!--Related_object_association: holds information about a relation between the museum
object and other objects or events.-->
<!ELEMENT Related_object_association (Relation_type* , Event* , Related_object* ,
Description?)>

<!ATTLIST Related_object_association CRM_Ent_id CDATA #FIXED 'E5'
CRM_Ent_Pr_Ent CDATA #FIXED
'Relation_type:E5:P2:E55#Event:E5#Related_object:E5:P12:E77#Description:E5:P3:E6
2' >
<!--Related_object: holds information about an object that is related in a way to the
museum object.-->
<!ELEMENT Related_object (%object;)>

<!ATTLIST Related_object CRM_Ent_id CDATA #FIXED 'E77' >
<!--Object_management: holds information about the management of the museum
object.-->
<!ELEMENT Object_management (Other_accession* , Acquisition* , Locations? ,
Value_estimation* , Packaging* , Contract* , Movement* , Loan_out* , Deaccession?)>

<!--Other_accession: holds information about other possible actions of accession of the
object (or parts of the object) in a museum.-->
<!ELEMENT Other_accession (Accession_ID? , Notes?)>

<!ATTLIST Other_accession CRM_Ent_id CDATA #FIXED 'E10'
CRM_Ent_Pr_Ent CDATA #FIXED
'Accession_ID:E10:P141:E15#Notes:E10:P3:E62' >
<!--Accession_ID: holds an identifier of the accession of the object in the museum.-->
<!ELEMENT Accession_ID (%ID;)>

<!ATTLIST Accession_ID CRM_Ent_id CDATA #FIXED 'E15' >
<!--Acquisition: holds information about the acquisition (event) of an object by a
museum.-->
<!ELEMENT Acquisition (Acquisition_type* , Date* , Place* , Description? ,
Person_involved* , Organization_involved*)>

<!ATTLIST Acquisition CRM_Ent_id CDATA #FIXED 'E8'
CRM_Ent_Pr_Ent CDATA #FIXED
'Acquisition_type:E8:P2:E55#Date:E8:P4:E52#Place:E8:P7:E53#Description:E8:P3:E62
#Person_involved:E8:P14:E21#Organization_involved:E8:P14:E74' >
<!--Acquisition_type:holds information about the sort of action acquiring the object.
[Example]:by donation, purchase, consignment, devise, etc.-->
<!ELEMENT Acquisition_type (#PCDATA)>

```

```

<!ATTLIST Acquisition_type CRM_Ent_id CDATA #FIXED 'E55' >
<!--Locations: holds information about the locations (permanent or not) of the objects
within a museum's custody.-->
<!ELEMENT Locations (Current_location* , Permanent_location* ,
Previous_location*)>

<!ATTLIST Locations CRM_Ent_id CDATA #FIXED 'E53'
CRM_Ent_Pr_Ent CDATA #FIXED
'Current_location:E1:P55:E53#Permanent_location:E1:P54:E53#Previous_location:E1:P
27:E53' >
<!--Sta Locations/./ Location_type kai Permanent Location_type tha symplhrwthoun
times opws apothiki, syrtari, ermario k.l.p.
Locations/Current_location: holds information about the current location of the object.
-->
<!ELEMENT Current_location (Location_name* , Location_type* ,
Object_location_time_span? , Notes? , Current_location_Consists_Of?)>

<!ATTLIST Current_location CRM_Ent_id CDATA #FIXED 'E53'
CRM_Ent_Pr_Ent CDATA #FIXED
'Location_name:E53:P87:E44#Location_type:E53:P2:E55#Object_location_time_span:E
53:P26/P27:E9:P4:E52#Notes:E53:P3:E62#Current_location_Consists_Of:E53:P88:E53'
>
<!--Current_location_Consist_Of: holds information about the decomposition of a
current location into its constituent parts. A location can be subdivided into one or more
constituent parts (other locations).-->
<!ELEMENT Current_location_Consists_Of (Current_location)>

<!ATTLIST Current_location_Consists_Of CRM_Ent_id CDATA #FIXED 'E53' >
<!--Current_Location/Location_type: holds information about the nature or category of a
(current) location.
[Example]:shelf cabinet, showcase, storage area, box
Previous_Location/Location_type: holds information about the nature or category of a
(previous) location.
[Example]:shelf, showcase, storage area, box, case-->
<!ELEMENT Location_type (#PCDATA)>

<!ATTLIST Location_type CRM_Ent_id CDATA #FIXED 'E55' >
<!--Depiction/Location:holds information about the location of the depiction.
[Example]: on the surface of the two long sides.
Mark/Location: holds information about the location of a mark (also defined as a man-
made feature).
[Example]: on the front side, at the left.
Movement/Location: holds information about the location to which the object was
moved.
[Example]:Showcase 2A, shelf B12, etc.-->
<!ELEMENT Location (#PCDATA)>

```

<!ATTLIST Location CRM_Ent_id CDATA #FIXED 'E53' >
<!--Current_location/Location_name: identifies the current location of the object.
[Example]:shelf 2A, cabinet 3D, showcase, storage area
Previous_location/Location_name: identifies the previous location of the object.
[Example]:shelf 2A, cabinet 3D, cabinet 22A
Permanent_location/Location_name: identifies the permanent location of the object.
[Example]:shelf 4A, storage area 2-->
<!ELEMENT Location_name (#PCDATA)>

<!ATTLIST Location_name CRM_Ent_id CDATA #FIXED 'E44' >
<!--Current_location/Object_location_time_span: holds information about the time-span
an object was placed at the current location.
Previous_location/Object_location_time_span: holds information about the time-span an
object was placed at the previous location.-->
<!ELEMENT Object_location_time_span (%time_span;)>

<!ATTLIST Object_location_time_span CRM_Ent_id CDATA #FIXED 'E52' >
<!--Permanent_Location/Permanent_location_type: holds information about the nature or
category of a (permanent) location.-->
<!ELEMENT Permanent_location_type (#PCDATA)>

<!ATTLIST Permanent_location_type CRM_Ent_id CDATA #FIXED 'E55' >
<!--Locations/Previous_location: holds information about the previous location or the
chronological sequence of the previous locations of an object.-->
<!ELEMENT Previous_location (Location_name* , Location_type* ,
Object_location_time_span? , Notes? , Previous_location_Consists_Of?)>

<!ATTLIST Previous_location CRM_Ent_id CDATA #FIXED 'E53'
CRM_Ent_Pr_Ent CDATA #FIXED
'Location_name:E53:P87:E44#Location_type:E53:P2:E55#Object_location_time_span:E
53:P26/P27:E9:P4:E52#Notes:E53:P3:E62#Previous_location_Consists_Of:E53:P88:E5
3' >
<!--Previous_location_Consist_Of: holds information about the decomposition of a
previous location into its constituent parts. A location can be subdivided into one or more
constituent parts (other locations).-->
<!ELEMENT Previous_location_Consists_Of (Previous_location)>

<!ATTLIST Previous_location_Consists_Of CRM_Ent_id CDATA #FIXED 'E53' >
<!--Value_estimation: holds information about the estimation of the value of an object on
the occasion of an action, such as an insurance considering a loan or a move.-->
<!ELEMENT Value_estimation (Cost? , Date? , Place? , Valuer? , Notes?)>

<!ATTLIST Value_estimation CRM_Ent_id CDATA #FIXED 'E16'


```

                CRM_Ent_Pr_Ent CDATA #FIXED
'Cost:E16:P40:E54#Date:E16:P4:E52#Place:E16:P7:E53#Valuer:16:P14:E39#Notes:E16
:P3:E62' >
<!--Cost: holds information about the cost resulting from an evaluation of an object.-->
<!ELEMENT Cost (Type_of_cost? , Value? , Unit?)>

<!ATTLIST Cost CRM_Ent_id CDATA #FIXED 'E54'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Type_of_cost:E54:P2:E55#Value:E54:P90:E60#Unit:E54:P91:E58' >
<!--Type_of_cost: holds information about the type of the cost. Type of the cost is
usually related to a purpose or a reason of an evaluation, such as a value of an insurance
or a value of a stolen.
[Example]:insurance cost-->
<!ELEMENT Type_of_cost (#PCDATA)>

<!ATTLIST Type_of_cost CRM_Ent_id CDATA #FIXED 'E55' >
<!--Unit:holds information about the monetary unit that a measurement used.
[Example]:euros, drachmas, dollar, etc.-->
<!ELEMENT Unit (#PCDATA)>

<!ATTLIST Unit CRM_Ent_id CDATA #FIXED 'E58' >
<!--Valuer: holds information about the person or organization who was responsible for
valuing an object.-->
<!ELEMENT Valuer (Person | Organization)>

<!ATTLIST Valuer CRM_Ent_id CDATA #FIXED 'E39'
                CRM_Ent_IsA_Ent CDATA #FIXED
'Person:E39:isA:E21#Organization:E39:isA:E74' >
<!--Contract: holds information about a contract concerning the object.-->
<!ELEMENT Contract (Type_of_legal_contract* , Date? , Short_title? ,
Person_involved* , Organization_involved* , Description?)>

<!ATTLIST Contract CRM_Ent_id CDATA #FIXED 'E7'
                CRM_Ent_Pr_Ent CDATA #FIXED
'Type_of_legal_contract:E7:P2:E55#Date:E7:P4:E52#Short_title:E7:P1:E41#Person_inv
olved:E7:P14:E21#Organization_involved:E7:P14:E74#Description:E7:P3:E62' >
<!--Type_of_legal_object:holds information about the type of the contract, that was
signed.
[Example]:a contract of a purchase, a vendue etc.-->
<!ELEMENT Type_of_legal_contract (#PCDATA)>

<!ATTLIST Type_of_legal_contract CRM_Ent_id CDATA #FIXED 'E55' >
<!--Short_title: holds a short title assigned to a specific contract.
[Example]: "A sale of a Medieval illuminated manuscript"-->
<!ELEMENT Short_title (#PCDATA)>

```

```
<!ATTLIST Short_title CRM_Ent_id CDATA #FIXED 'E41' >
<!--Movement: holds information about the movement of the object inside or outside the
museum.-->
<!ELEMENT Movement (Date? , Purpose* , Location? , Movement_authoriser* ,
Notes?)>

<!ATTLIST Movement CRM_Ent_id CDATA #FIXED 'E9'
CRM_Ent_Pr_Ent CDATA #FIXED
'Date:E9:P4:E52#Purpose:E9:P21:E55#Location:E9:P26/27:E53#Movement_authoriser:
E9:P14:E39#Notes:E7:P3:E62' >
<!--Movement_authoriser:holds information about the person or the department of a
museum that is responsible (and gives the final approval) for the movement of the
object.-->
<!ELEMENT Movement_authoriser (Person? , Department?)>

<!ATTLIST Movement_authoriser CRM_Ent_id CDATA #FIXED 'E39'
CRM_Ent_IsA_Ent CDATA #FIXED
'Person:E39:isA:E21#Organization:E39:isA:E74' >
<!--Packaging: holds information about the way of packing an object.-->
<!ELEMENT Packaging (Dimensions* , Packaging_recommendations* , Notes?)>

<!ATTLIST Packaging CRM_Ent_id CDATA #FIXED 'E70'
CRM_Ent_Pr_Ent CDATA #FIXED
'Dimensions:E70:P43:E54#Packaging_recommendations:E70:P3:E62#Notes:E70:P3:E62
' >
<!--Packaging_recommendations: holds specific recommendations for packing an object.
[Example]:"Recommended to use canvas to cover the icon".-->
<!ELEMENT Packaging_recommendations (#PCDATA)>

<!ATTLIST Packaging_recommendations CRM_Ent_id CDATA #FIXED 'E62' >
<!--Loan_out: holds information about all loans of the object to other institutions or
museums.-->
<!ELEMENT Loan_out (Date? , Purpose? , Destination? , Despatch_authoriser? ,
Recipient? , Notes?)>

<!ATTLIST Loan_out CRM_Ent_id CDATA #FIXED 'E10'
CRM_Ent_Pr_Ent CDATA #FIXED
'Date:E10:P4:E52#Purpose:E10:P21:E55#Destination:E10:P7:E53#Despatch_authoriser:
E10:P28:E39#Recipient:E10:P29:E39#Notes:E10:P3:E62' >
<!--Destination:holds information about the place to which an object is loaned.-->
<!ELEMENT Destination (%τόπος;)>

<!ATTLIST Destination CRM_Ent_id CDATA #FIXED 'E53' >
<!--Recipient:holds information about the person or the organization that borrows and
receives the object.-->
<!ELEMENT Recipient (Person? , Organization?)>
```

```
<!ATTLIST Recipient CRM_Ent_id CDATA #FIXED 'E39'
          CRM_Ent_IsA_Ent CDATA #FIXED
'Person:E39:isA:E21#Organization:E39:isA:E74' >
<!--Despatch_authoriser:holds information about the person or the department that gives
final approval for a loan out to proceed.-->
<!ELEMENT Despatch_authoriser (Person? , Department?)>
```

```
<!ATTLIST Despatch_authoriser CRM_Ent_id CDATA #FIXED 'E39'
          CRM_Ent_IsA_Ent CDATA #FIXED
'Person:E39:isA:E21#Department:E39:isA:E40' >
<!--Deaccession: holds information about a deaccession or disposal (for any reason) of
the object by the museum.-->
<!ELEMENT Deaccession (Deaccession_type , Date? , Legal_act* , Description? ,
Current_owner* , Related_procedure*)>
```

```
<!ATTLIST Deaccession CRM_Ent_id CDATA #FIXED 'E8'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Deaccession_type:E8:P2:E55#Date:E8:P4:E52#Legal_act:E8:P2:E55#Description:E8:P3
:E62#Current_owner:E8:P22:E39#Related_procedure:E8:P134:E7' >
<!--Deaccession_type:holds information about the type of a deaccession. The type of a
deaccession specifies the reason for which a museum decided to deaccession the object.
[Example]: Loss, theft, forced transport/move-->
<!ELEMENT Deaccession_type (#PCDATA)>
```

```
<!ATTLIST Deaccession_type CRM_Ent_id CDATA #FIXED 'E55' >
<!--Current_owner:holds information about the current owner (person or organization) of
the object after its deaccession by the museum.-->
<!ELEMENT Current_owner (Person? , Organization?)>
```

```
<!ATTLIST Current_owner CRM_Ent_id CDATA #FIXED 'E39'
          CRM_Ent_IsA_Ent CDATA #FIXED
'Person:E39:isA:E21#Organization:E39:isA:E74' >
<!--Related_procedure:holds information about other procedures related to the
deaccession.-->
<!ELEMENT Related_procedure (#PCDATA)>
```

```
<!ATTLIST Related_procedure CRM_Ent_id CDATA #FIXED 'E7' >
<!--Author: holds a name or surname or initials of the author/authors.
[Example]: A. Γιαννικούρη, Chr.Doumas, C.Renfrew etc. -->
<!ELEMENT Author (#PCDATA)>
```

```
<!ATTLIST Author CRM_Ent_id CDATA #FIXED 'E39' >
<!--References/Bibliographic_reference: holds a bibliographic reference to the object.-->
<!ELEMENT Bibliographic_reference (Version_ID? , Title? , Author* ,
Year_of_publication?)>
```

```
<!ATTLIST Bibliographic_reference CRM_Ent_id CDATA #FIXED 'E31'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Version_ID:E31:P141:E15#Title:E31:P102:E35#Author:E31:P105:E39#Year_of_public
ation:E31' >
```

<!--Field_collection_reports/Archives: holds references to archives that document a field collection.

Reports/Archives: holds details of archive references to the object. There are many types of archives: photographs, slides, drawings/designs, movies and recordings, documents, records, computerization documents or not, coming from inside or outside a museum. An archive can be an original one, a print, a digital or analogic.-->

```
<!ELEMENT Archives (Archive_reference*)>
```

```
<!ATTLIST Archives CRM_Ent_id CDATA #FIXED 'E73'
          CRM_Ent_Pr_Ent CDATA #FIXED 'Archive_reference:E73:P106:E73' >
```

<!--Archive_reference: holds details of every archive reference to the object. -->

```
<!ELEMENT Archive_reference (Archive_type* , Title? , Rights? , Size? , Format? ,
Language* , Digital_file? , Archive_ID? , Creator_of_reference* , Creation_date? ,
Technical_characteristics_of_archives?)>
```

```
<!ATTLIST Archive_reference CRM_Ent_id CDATA #FIXED 'E73'
          CRM_Ent_Pr_Ent CDATA #FIXED
```

```
'Archive_type:E73:P2:E55#Title:E73:P102:E35#Language:E73:isA:E33:P72:E56#Digita
l_file:E73:P2:E55#Archive_ID:E73:P141:E15#Creator_of_reference:E73:P105:E39#Cre
ation_date:E73:P94:E65:P4:E52' >
```

<!--Archive_type: holds information about the nature (type) of the archive.

[Example]: photograph, image, video, document, drawing etc.-->

```
<!ELEMENT Archive_type (#PCDATA)>
```

```
<!ATTLIST Archive_type CRM_Ent_id CDATA #FIXED 'E55' >
```

<!--Other_classification:holds information about other classifications of the object referred to bibliographic sources.-->

```
<!ELEMENT Other_classification (Classification? , Documentation_source?)>
```

```
<!ATTLIST Other_classification CRM_Ent_id CDATA #FIXED 'E17'
          CRM_Ent_Pr_Ent CDATA #FIXED
```

```
'Classification:E17:P42:E55#Documentation_source:E17:P70:E31' >
```

<!--Archive_ID:holds a unique identifier of the archive of the document.-->

```
<!ELEMENT Archive_ID (%ID;)>
```

```
<!ATTLIST Archive_ID CRM_Ent_id CDATA #FIXED 'E15' >
```

<!--Label_text: holds information about label texts used for current and previous exhibitions of the object.-->

```
<!ELEMENT Label_text (Title? , Label_note? , Creation_date? , Language* ,
Label_text_author*)>
```

```

<!ATTLIST Label_text CRM_Ent_id CDATA #FIXED 'E33'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Title:E33:P102:E35#Label_note:E33:P3:E62#Creation_date:E33:P94:E65:P4:E52#Lang
uage:E33:P72:E56#Label_text_author:E33:P105:E21' >
<!--Object_history_note: holds information about events at which an object was
present.-->
<!ELEMENT Object_history_note (Production? , Usage? , Field_collection* ,
Intervention? , Ownership*)>

<!--Ownership: holds information about the event which resulted in the ownership of an
object by a museum.-->
<!ELEMENT Ownership (Appellation* , Time? , Kind* , Place? , Description? ,
Person_involved* , Involved_object* , Organization_involved*)>

<!ATTLIST Ownership CRM_Ent_id CDATA #FIXED 'E8'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Appellation:E8:P1:E41#Time:E8:P4:E52#Kind:E8:P2:E55#Place:E8:P7:E53#Descriptio
n:E8:P3:E62#Person_involved:E8:P11:E21#Involved_object:E8:P12:E77#Organization_
involved:E8:P11:E74' >
<!--Object_relations: holds information about the relations that may exist between the
museum object (which is recorded) and other objects or events.-->
<!ELEMENT Object_relations (Related_object_association*)>

<!ATTLIST Object_relations CRM_Ent_id CDATA #FIXED 'E77'
          CRM_Ent_Pr_Ent CDATA #FIXED
'Related_object_association:E77:P12:E5' >
<!--Year_of_publication: holds information about the year of publication.
[Example]: 1990, 1987, 2003 etc.-->
<!ELEMENT Year_of_publication (#PCDATA)>

<!ATTLIST Year_of_publication CRM_Ent_id CDATA #FIXED 'E31' >
<!--Type_of_digital_file: holds information about the type of a digital file.-->
<!ELEMENT Type_of_digital_file (#PCDATA)>

<!--file:holds information about the file of the archive.-->
<!ELEMENT file (%digital_object;)>

<!--Digital_file: holds information about the digital file of the archive reference.-->
<!ELEMENT Digital_file (file? , Type_of_digital_file?)>

<!ATTLIST Digital_file CRM_Ent_id CDATA #FIXED 'E55' >
<!--Creator_of_reference:holds information (name, surname or initials) about the
creator/creators of the reference.
[Example]: D.L, Maria Papadaki, P.Pappas, etc.-->
<!ELEMENT Creator_of_reference (#PCDATA)>

```

<!ATTLIST Creator_of_reference CRM_Ent_id CDATA #FIXED 'E39' >
<!--Label_text/Creation_date:holds information about the date on which a label text was created.

Archive_reference/Creation_date:holds information about the date on which an archive reference was created.-->

<!ELEMENT Creation_date (%time_span;)>

<!ATTLIST Creation_date CRM_Ent_id CDATA #FIXED 'E52' >

<!--Classification:holds information about the type of the object that was assigned through a classification.

[Example]:spring-->

<!ELEMENT Classification (#PCDATA)>

<!ATTLIST Classification CRM_Ent_id CDATA #FIXED 'E55' >

<!--Documentation_source :holds information about a bibliographic source or a report that refers to (and documents) the classification of the object.

[Example]:Philostefanos from Cyrene: « εκ της νυν μεν Εννεακρόνου καλουμένης κρήνης, πρότερον δε Καλλιρρόης».-->

<!ELEMENT Documentation_source (#PCDATA)>

<!ATTLIST Documentation_source CRM_Ent_id CDATA #FIXED 'E31' >

<!--Label_note:holds a note, a text used for an exhibition label.

[Example]:"Clay pyxis with incised linear decoration, about the end of the 3rd millennium BC, from Cyprus".-->

<!ELEMENT Label_note (#PCDATA)>

<!ATTLIST Label_note CRM_Ent_id CDATA #FIXED 'E62' >

<!--Label_text_author:holds information about the author of the label text.-->

<!ELEMENT Label_text_author (%person;)>

<!ATTLIST Label_text_author CRM_Ent_id CDATA #FIXED 'E21' >

<!--MOR (Museum Object Record):It is defined as a schema of defining terms and relationships, which refers to a complete documentation of a museum object. In addition, it holds all the necessary information for the management of the documents .-->

<!ELEMENT MOR (Record_Identification , Object_identification , Detailed_object_documentation? , Reports? , Object_management?)>

<!--Measured_property:holds information about the dimension of a specific quantifiable property, that was measured.

[Example]: diameter of the rim, height, length, diameter of the base etc.-->

<!ELEMENT Measured_property (#PCDATA)>

<!ATTLIST Measured_property CRM_Ent_id CDATA #FIXED 'E55' >

<!--Rights:holds information about the reproduction and property rights on an archive.-->

<!ELEMENT Rights (#PCDATA)>

<!--Size: holds information about the size of an archive.-->
<!ELEMENT Size (#PCDATA)>

<!--Archive_reference/Format:holds information about the format of an archive. It describes what an archive is made of or held on.
Technichal_characteristics_of_archives/Format:holds an identification of the format of a file or bitstream where format is the organization of digital information according to preset specifications.-->
<!ELEMENT Format (#PCDATA)>

<!--Resolution: holds information about the spatial resolution of the image, expressed as pixels per inch or cm (ppi, p/cm) or dots per inch or cm (dpi, d/cm).-->
<!ELEMENT Resolution (#PCDATA)>

<!--Version:holds information about the version of the file .-->
<!ELEMENT Version (#PCDATA)>

<!--Tone_resolution: holds information about the tone resolution.-->
<!ELEMENT Tone_resolution (#PCDATA)>

<!--Color:holds information about the colour/s of the image.-->
<!ELEMENT Color (#PCDATA)>

<!--Color_space:holds information about the colour space of the decompressed image data.-->
<!ELEMENT Color_space (#PCDATA)>

<!--Color_use:holds information about the colour use.-->
<!ELEMENT Color_use (#PCDATA)>

<!--Color_map_ref:holds information about the location of the file containing the colour map.-->
<!ELEMENT Color_map_ref (#PCDATA)>

<!--Compression:holds information about the type and level of compression of a file.-->
<!ELEMENT Compression (Compression_type* , Composition_level*)>

<!--Orientation:holds information about the orientation of the image saved on disk e.g. normal, normal rotated 180°.-->
<!ELEMENT Orientation (#PCDATA)>

<!--Compression_type:holds information about the type of compression of a file.-->
<!ELEMENT Compression_type (#PCDATA)>

<!--Composition_level :holds an indication of whether the object is subject to one or more processes of decoding or unbundling.-->

<!ELEMENT Composition_level (#PCDATA)>

<!--Object_description: holds a description of the object as it is today.-->

<!ELEMENT Object_description (Object_name* , Type? , Depiction* , Mark* , Measurement* , Condition_check*)>

<!--Locations/Permanent_location: holds information about the permanent location of an object in a museum.-->

<!ELEMENT Permanent_location (Location_name* , Permanent_location_type* , Permanent_location_ConsistsOf?)>

<!ATTLIST Permanent_location CRM_Ent_id CDATA #FIXED 'E53'

CRM_Ent_Pr_Ent CDATA #FIXED

'Location_name:E53:P87:E44#Permanent_location_type:E53:P2:E55#Permanent_location_ConsistsOf:E53:P88:E53' >

<!--Permanent_location_Consist_Of: holds information about the decomposition of a (permanent) location into its constituent parts. A location can be subdivided into one or more constituent parts (other locations).-->

<!ELEMENT Permanent_location_ConsistsOf (Permanent_location)>

<!ATTLIST Permanent_location_ConsistsOf CRM_Ent_id CDATA #FIXED 'E53'

CRM_Ent_Pr_Ent CDATA #FIXED

'Location_name:E53:P87:E44#Permanent_location_type:E53:P2:E55#ConsistsOf:E53:P88:E53' >

<!--Object_production_person: holds information about the person who produced the object.-->

<!ELEMENT Object_production_person (Person , Birth? , Death? , Notes?)>

<!ATTLIST Object_production_person CRM_Ent_id CDATA #FIXED 'E21'

CRM_Ent_Pr_Ent CDATA #FIXED

'Date:E21:P100:E69#Birth:E21:P98:E67#Notes:E21:P3:E62' >

<!--Usage_phase :holds information about the usage phases of an object. The use of an object may change over a time-span.-->

<!ELEMENT Usage_phase (Appellation* , Time? , Kind* , Place? , Description? , Person_involved* , Involved_object* , Organization_involved* , Purpose* , Technic* , Related_event*)>

<!ATTLIST Usage_phase CRM_Ent_id CDATA #FIXED 'E7'

CRM_Ent_Pr_Ent CDATA #FIXED

'Appellation:E7:P1:E41#Time:E7:P4:E52#Kind:E7:P2:E55#Place:E7:P7:E53#Description:E7:P3:E62#Person_involved:E7:P11:E21#Involved_object:E7:P12:E77#Organization_involved:E7:P11:E74#Purpose:E7:P21:E55#Technic:E7:P16:E70#Material:E7:P125:E55#Related_event:E7:P15:E5' >

<!--EditingProcess: holds information about the editing process that was employed.-->

<!ELEMENT EditingProcess (#PCDATA)>

<!ATTLIST EditingProcess CRM_Ent_id CDATA #FIXED 'E62' >

<!--Technical characteristics are an extension of CIDOC CRM, so they are not compatible -most of these elements are compatible to "PREMIS" and "Metadata Standards Framework –

Preservation Metadata" of National Library of New Zealand.

Technical_characteristics_of_archives:holds information about the technical properties of archives.-->

<!ELEMENT Technical_characteristics_of_archives (Resolution? , Format? , Dimensions? , Version* , Tone_resolution? , Color* , Color_space? , Color_use* , Color_map_ref* , Compression? , Orientation? , EditingProcess?)>

<?xml version='1.0' encoding='UTF-8' ?>

<!--Generated by Turbo XML 2.4.1.100.-->

<!--

- File: \$Id: bibteXML.dtd, 2003.01.18 21:46:00 vbg Exp \$
-
- This DTD expresses XML markup similar to the BibTeX language
- specified for LaTeX, or actually its content model.
- For documentation on BibTeX, see
- <http://www.ctan.org/tex-archive/biblio/bibtex/distrib/doc/>
-
- Suggested invocation:
-
- <?xml version="1.0" encoding="UTF-8"?>
- <!DOCTYPE bibtex:file PUBLIC
- "-//BibTeXXML//DTD XML for BibTeX v1.0//EN"
- "bibteXML.dtd" >
- <bibtex:file xmlns:bibtex="http://bibtexml.sf.net/">
- ...
- </bibtex:file>
-
- Available from <http://bibtexml.sf.net/>
-
- This code originally developed by
- Vidar Bronken Gundersen
- Zeger W. Hendrikse
- Marco Kuhlmann
-
- This program is free software; you can redistribute it and/or
- modify it under the terms of the GNU General Public License.
- See <http://www.gnu.org/copyleft/gpl.html>
-

-->

<!-- -->

<!-- End of bibtex dtd -->

<!-- The standard style's thirteen entry types do reasonably well at formatting most entries, but no scheme with just thirteen formats can do everything perfectly. Thus, you should feel free to be creative in how you use these entry types (but if you have to be too creative, there's a good chance you're using the wrong entry type).-->

<!--The following are the standard entry types, along with their required and optional fields, that are used by the standard bibliography styles. The fields within each class (required or optional) are listed in order of occurrence in the output, except that a few entry types may perturb the order slightly, depending on what fields are missing. These entry types are similar to those adapted by Brian Reid from the classification scheme of van Leunen for use in the Scribe system. The meanings of the individual fields are explained in the next section. Some nonstandard bibliography styles may ignore some optional fields in creating the reference.

[article] An article from a journal or magazine.

- Required fields: author, title, journal, year.
- Optional fields: volume, number, pages, month, note.

[book] A book with an explicit publisher.

- Required fields: author or editor, title, publisher, year.
- Optional fields: volume or number, series, address, edition, month, note.

[booklet] A work that is printed and bound, but without a named

- publisher or sponsoring institution
- Required field: title.
- Optional fields: author, howpublished, address, month, year, note.

[inbook] A part of a book, which may be a chapter (or section or whatever) and/or a range of pages.

- Required fields: author or editor, title, chapter and/or pages, publisher, year.
- Optional fields: volume or number, series, type, address, edition, month, note.

[incollection] A part of a book having its own title.

- Required fields: author, title, booktitle, publisher, year.
- Optional fields: editor, volume or number, series, type, chapter, pages, address, edition, month, note.

[inproceedings] An article in a conference proceedings.

- Required fields: author, title, booktitle, year.
- Optional fields: editor, volume or number, series, pages, address, month, organization, publisher, note.

[conference] The same as INPROCEEDINGS,

- included for Scribe compatibility.

[manual] Technical documentation

- Required field: title.

- Optional fields: author, organization, address,
- edition, month, year, note.
- [mastersthesis] A Master's thesis.
- Required fields: author, title, school, year.
- Optional fields: type, address, month, note.
- [phdthesis] A PhD thesis.
- Required fields: author, title, school, year.
- Optional fields: type, address, month, note.
- [misc] Use this type when nothing else fits.
- Required fields: none.
- Optional fields: author, title, howpublished, month, year, note.
- [proceedings] The proceedings of a conference.
- Required fields: title, year.
- Optional fields: editor, volume or number, series,
- address, month, organization, publisher, note.
- [techreport] A report published by a school or other institution,
- usually numbered within a series.
- Required fields: author, title, institution, year.
- Optional fields: type, number, address, month, note.
- [unpublished] A document having an author and title, but not
- formally published.
- Required fields: author, title, note.
- Optional fields: month, year -->

<!---->

<!--bibliography is a complete, detailed bibliographic reference.-->

<!ELEMENT bibliography (macro | preamble | bibitem | comment)*>

```
<!ATTLIST bibliography version CDATA #IMPLIED
                        author CDATA #IMPLIED
                        created CDATA #IMPLIED
                        lastmodified CDATA #IMPLIED >
```

<!--It is a specific command. The standard styles output whatever information you give this command (LATEX macros most likely) directly to the bbl file.-->

<!ELEMENT macro (#PCDATA | tex)*>

```
<!ATTLIST macro alias CDATA #REQUIRED >
```

<!--There's now an @PREAMBLE command for the database files. This command's syntax is just like @STRING's, except that there is no name or equals-sign, just the string.-->

```
<!ELEMENT preamble (#PCDATA)>
```

<!--For Scribe compatibility, the database files allow an @COMMENT command; it's not really needed because BibTEX allows in the database files any comment that's not within an entry. If you want to comment out an entry, simply remove the '@' character preceding the entry type.-->

<!ELEMENT comment (#PCDATA)>

<!--It is a bibliographic entry. It has the property "type", which is type of entry. No fixed classification scheme can be complete, but BibTEX provides enough entry types to handle almost any reference reasonably well. References to different types of publications contain different information; a reference to a journal article might include the volume and number of the journal, which is usually not meaningful for a book. Therefore, database entries of different types have different fields.-->

<!ELEMENT bibitem (address? , annotate? , author* , booktitle? , chapter? , crossref? , edition? , editor? , howpublished? , institution? , journal? , key? , month? , note? , number? , organization? , pages? , publisher? , school? , series? , title? , type? , volume? , year? , notstandard* , URL? , ISSN? , ISBN? , abstract? , contents?)*>

<!ATTLIST bibitem type CDATA #REQUIRED
label ID #REQUIRED >

<!ENTITY % entry "(#PCDATA | tex | abbrev)*">

<!--[author] The name(s) of the author(s), in the format described in the LaTeX book.

[Example]:J. Aruz, Nicholas Cahill , John H. Kroll,Πλάτων, Νικόλαος, Doro Levi-->

<!ELEMENT author ANY>

<!--[address] Usually the address of the publisher or other type of institution For major publishing houses, van~Leunen recommends omitting the information entirely. For small publishers, on the other hand, you can help the reader by giving the complete address.

[Example]:London, Boston, Athens etc.-->

<!ELEMENT address %entry;>

<!-- [annotate] An annotation It is not used by the standard bibliography - styles, but may be used by others that produce an annotated - bibliography.-->

<!ELEMENT annotate %entry;>

<!--[booktitle] Title of a book, part of which is being cited. See the LaTeX book for how to type titles. For book entries, use the title field instead.

[Example]:"Iraklion archaologisches Museum" , "La Tomba a Tholos di Kamilari presso a Festos"-->

<!ELEMENT booktitle %entry;>

<!--[chapter] A chapter (or section or whatever) number.

[Examble]:109 no 4, 20-->

<!ELEMENT chapter %entry;>

<!--[crossref] The database key of the entry being cross referenced.-->
<!ELEMENT crossref %entry;>

<!--[edition] The edition of a book—for example, ``Second''. This should be an ordinal, and should have the first letter capitalized, as shown here; the standard styles convert to lower case when necessary.
[Example]:Reed press-->
<!ELEMENT edition %entry;>

<!--[editor] Name(s) of editor(s), typed as indicated in the LaTeX book. If there is also an author field, then the editor field gives the editor of the book or collection in which the reference appears.
[Example]:Berlin : Gebr. Mann Verlag, Istituto Poligrafico dello Stato, Αρχαιολογικό Ινστιτούτο Κρήτης, Archaeological institute of America-->
<!ELEMENT editor ANY>

<!--[howpublished] How something strange has been published. The first word should be capitalized.-->
<!ELEMENT howpublished %entry;>

<!--[institution] The sponsoring institution of a technical report.
[Example]:ICS-FORTH, University of Crete-->
<!ELEMENT institution %entry;>

<!--[journal] A journal name. Abbreviations are provided for many journals; see the Local Guide.
[Example]:AJA, BSA, Αρχαιολογία, Αρχαιολογική Εφημερίς-->
<!ELEMENT journal %entry;>

<!--[key] Used for alphabetizing, cross referencing, and creating a label when the ``author'' information (described in Section [ref:] is missing. This field should not be confused with the key that appears in the \cite command and at the beginning of the database entry.-->
<!ELEMENT key %entry;>

<!-- [month] The month in which the work was published or, for an unpublished work, in which it was written You should use the standard three-letter abbreviation, as described in Appendix B.1.3 of the LaTeX book.
[Example]:Dec., Aug.-->
<!ELEMENT month %entry;>

<!--[note] Any additional information that can help the reader. The first word should be capitalized.

[Example]:(1)"Estratto dall' Annuario della Scuola Archeologica di Atene, volume XXXIX-XL, N. S. XXIII-XXIV (1961-1962). (t.p.)", (2)"Ο τόμος των πρακτικών αφιερώνεται στη μνήμη της Στέλλας Παπαδάκη-Okland (1937-2002)", (3)"retlib09 Thu, 12 Oct 2000"-->

<!ELEMENT note %entry;>

<!--[number] The number of a journal, magazine, technical report, or of a work in a series. An issue of a journal or magazine is usually identified by its volume and number; the organization that issues a technical report usually gives it a number; and sometimes books are given numbers in a named series.

[Example]:XXIII-XXIV , 1, No:5-->

<!ELEMENT number %entry;>

<!--[organization] The organization that sponsors a conference or that publishes a manual.

[Example]:University of Athens, Ministry of Culture-->

<!ELEMENT organization %entry;>

<!--[pages] One or more page numbers or range of numbers, such as 42-111 or 7,41,73-97 or 43+ (the '+' in this last example indicates pages following that don't form a simple range). To make it easier to maintain Scribe-compatible databases, the standard styles convert a single dash (as in 7-33) to the double dash used in TeX to denote number ranges (as in 7-33).

[Example]:49-52, 43-47, 10-->

<!ELEMENT pages %entry;>

<!--[publisher] The publisher's name.

[Example]: "Ηράκλειο : Υπουργείο Πολιτισμού : Αρχαιολογικό Ινστιτούτο Κρήτης, Roma : Istituto Poligrafico dello Stato -->

<!ELEMENT publisher %entry;>

<!--[school] The name of the school where a thesis was written

[Example]: University of Crete:School of Technology Management and Economics , School of Medicine-->

<!ELEMENT school %entry;>

<!--[series] The name of a series or set of books. When citing an entire book, the the title field gives its title and an optional series field gives the name of a series or multi-volume set in which the book is published.

[Example]:CMS, Coprus der minoischen und mykenischen Siegel , Δημοσιεύματα του Αρχαιολογικού Ινστιτούτου Κρήτης -->

<!ELEMENT series %entry;>

<!--[title] The work's title, typed as explained in the LaTeX book.
[Example]:"The Aegean and the Orient in the Neolithic and Bronze Ages", "New Archaic
Coin Finds at Sardis"-->
<!ELEMENT title %entry;>

<!--[type] The type of a technical report
[Example]: Research Note-->
<!ELEMENT type %entry;>

<!-- [volume] The volume of a journal or multivolume book.
[Example]:20, 109-->
<!ELEMENT volume %entry;>

<!--[year] The year of publication or, for an unpublished work, the year
it was written. Generally it should consist of four numerals, such as
1984, although the standard styles can handle any year whose last four
nonpunctuation characters are numerals, such as `(about 1984)'.
[Example]:2000, 1973-->
<!ELEMENT year %entry;>

<!--Holds an abstract of the work.
[Example]:"A new kind of data model has recently emerged in which the database is not
constrained
by a conventional schema. Systems like ACeDB, which has become very popular with
biologists, and"-->
<!ELEMENT abstract %entry;>

<!--Holds a table of contents.
[Example]:"T.1. Die Siegel der Vorpalastzeit - - T.2. Die Siegel der Altpalastzeit / Platon
N., Pini I., Salies G
.- - T.3. Die Siegel der Neupalastzeit / Platon N., Pini I.- - T.4. Die Siegel der
nachpalastzeit - B. Undatierbare spatminoische Siegel / Platon N., Pini I..."-->
<!ELEMENT contents %entry;>

<!--Stands for International Standard Book Number.
[Example]:9602140615-->
<!ELEMENT ISBN %entry;>

<!--Stands for International Standard Series Number.
[Example]:3786140936 (T.2)-->
<!ELEMENT ISSN %entry;>

<!--Holds a URL address.
[Example]:<http://www.ics.forth.gr/isl/publications/paperlink/stamatogiannakis.pdf>-->
<!ELEMENT URL %entry;>

<!--Holds a non standard field.-->

<!ELEMENT notstandard %entry;>

<!ATTLIST notstandard name CDATA #REQUIRED >

<!ELEMENT tex (#PCDATA)>

<!ATTLIST tex code CDATA #REQUIRED >

<!ELEMENT abbrev EMPTY>

<!ATTLIST abbrev alias CDATA #IMPLIED >

<!ELEMENT lastname (#PCDATA | tex)*>

<!ELEMENT firstname (#PCDATA | tex)*>

<!ELEMENT middlename (#PCDATA | tex)*>

<!ELEMENT suffix (#PCDATA | tex)*>