

Annex B

(informative)

Mapping to unqualified Dublin Core

The Dublin Core defines 15 data elements. These data elements map directly to data elements defined in this standard, as illustrated in the Table B.1.

Table B.1—Mapping to unqualified Dublin Core Metadata Element Set

Dublin Core data element	LOM data element
DC.Identifier	1.1.2:General.Identifier.Entry
DC.Title	1.2:General.Title
DC.Language	1.3:General.Language
DC.Description	1.4:General.Description
DC.Subject	1.5:General.Keyword or 9:Classification with 9.1:Classification.Purpose equals “Discipline” or “Idea.”
DC.Coverage	1.6:General.Coverage
DC.Type	5.2:Educational.LearningResourceType
DC.Date	2.3.3:LifeCycle.Contribute.Date when 2.3.1:LifeCycle.Contribute.Role has a value of “Publisher.”
DC.Creator	2.3.2:LifeCycle.Contribute.Entity when 2.3.1:LifeCycle.Contribute.Role has a value of “Author.”
DC.OtherContributor	2.3.2:LifeCycle.Contribute.Entity with the type of contribution specified in 2.3.1:LifeCycle.Contribute.Role.
DC.Publisher	2.3.2:LifeCycle.Contribute.Entity when 2.3.1:LifeCycle.Contribute.Role has a value of “Publisher.”
DC.Format	4.1:Technical.Format
DC.Rights	6.3:Rights.Description
DC.Relation	7.2.2:Relation.Resource.Description
DC.Source	7.2:Relation.Resource when the value of 7.1:Relation.Kind is “IsBasedOn.”
<p>NOTES</p> <p>1—The Dublin Core Metadata Initiative is also developing data element qualifiers to further refine the semantics of the Dublin Core data elements.^a A further refinement of the mapping in Table B.1 can be based on these qualifiers.</p> <p>2—The LOM working group is committed to working with the Dublin Core Metadata Initiative (DCMI) to develop interoperable metadata, as outlined in the Memorandum of Understanding between the IEEE LTSC LOM WG and the DCMI.^b</p>	
^a http://dublincore.org/documents/dcmes-qualifiers/	
^b http://standards.ieee.org/announcements/metaarch.html	