W3C: XML Schema Definition Language (XSD) 1.1 Part 2: Datatypes

return to the W3C Standards

Table 1: Data sheet for XML Schema Definition Language (XSD) 1.1 Part 2: Datatypes

Title	XML Schema Definition Language (XSD) 1.1 Part 2: Datatypes
Acronym	XSD
Version	1.1
Series	TR
Document Number	
Release Date	5 April 2012
Download	https://www.w3.org/TR/xmlschema11-2/

Note: The following is an excerpt from the official NIST catalog. It is provided here as a connivence and is not authoritative. Refer to the original document as the authoritative reference.

Abstract

XML Schema: Datatypes is part 2 of the specification of the XML Schema language. It defines facilities for defining datatypes to be used in XML Schemas as well as other XML specifications. The datatype language, which is itself represented in XML, provides a superset of the capabilities found in XML document type definitions (DTDs) for specifying datatypes on elements and attributes.

From:
https://omgwiki.org/dido/ - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.b_stds:tech:w3c:xsd_2&rev=1588726168

Last update: **2020/05/05 20:49**