

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

NOTE Because citations to International Standards are made by giving the number of the standard followed by the year (if applicable) and any other specific information identifying the portion of the standard cited, identifiers are not needed for this purpose. Therefore the identifier element is grey when a reference is an International Standard.

Identifier	Reference
	ISO 8601 , <i>Data elements and interchange formats — Information interchange — Representation of dates and times</i> .
	ISO/IEC 9973 , <i>Information technology — Computer graphics, image processing and environmental data representation — Procedures for registration of items</i> .
	ISO/IEC/IEEE 60559 , <i>Information technology — Microprocessor Systems — Floating-Point arithmetic</i>
	ISO 80000-2 , <i>Quantities and units — Part 2: Mathematical signs and symbols to be used in the natural sciences and technology</i> .
	ISO 80000-3 , <i>Quantities and units — Part 3: Space and time</i> .
I460	International Telecommunication Union (ITU). <i>Standard-Frequency and Time-Signal Emissions</i> [online]. Geneva: ITU, 2002 [cited 25 August 2022]. Available from World Wide Web: < https://www.itu.int/rec/R-REC-TF.460-6-200202-l/en >. ITU document ITU-R TF.460-6:2002.
83502T	US National Geospatial-Intelligence Agency (NGA). <i>Department of Defense World Geodetic System 1984 - Its Definition and Relationships with Local Geodetic Systems</i> [online]. Third Ed. Washington: NGA, 2000 [cited 7 May 2023]. Available from World Wide Web: < https://apps.dtic.mil/sti/citations/ADA280358 >. Technical report TR 8350.2.
NGA36	US National Geospatial-Intelligence Agency (NGA). <i>Department of Defense World Geodetic System 1984 - Its Definition and Relationships with Local Geodetic Systems</i> [online]. Version 1.0.0 [cited 25 August 2022]. Available from World Wide Web: < https://nsgreg.nga.mil/doc >.

<https://standards.iso.org/ittf/PubliclyAvailableStandards/>

