

Bibliography

The following documents provide additional information, which may be of use to users of this International Standard.

Identifier	Reference
ABST	Abramowitz, Milton and Stegun, I. A. <i>Handbook of Mathematical Functions</i> . Washington: National Bureau Of Standards, 1964. (Reprinted - New York: Dover Publications, 1972).
ALSP	Alabama state legislature (ASL). <i>System designated; state divided into east and west zones</i> [online]. The Code of Alabama 1975, title 35, chapter 2, section 35-2-1. Alabama: ASL, 1975 [cited 30 March 2005]. Available from World Wide Web: < http://www.legislature.state.al.us/CodeofAlabama/1975/35-2-1.htm >.
RPASFV	American Institute of Aeronautics and Astronautics (AIAA). <i>Recommended Practice for Atmospheric and Space Flight Vehicle Coordinate Systems</i> . Washington: AIAA, 1992. ISBN 0930403827.
BHAV	Bhavnani, K. H. and Vancour, R. P. <i>Coordinate Systems for Space and Geophysical Applications</i> . Hanscom Air Force Base (Massachusetts): US Air Force Phillips Laboratory, 1991. Scientific report no. 9, PL-TR-91-2296.
BIRK	Birkel, Paul A., et al. <i>Pushing the Envelope: The Worldwide Low-Resolution Terrain Database</i> [online]. Proceedings of the SISO 1999 Spring Simulation Interoperability Workshop. Orlando (Florida): SISO, 1999 [cited 11 July 2005]. Available from World Wide Web: < http://www.sisostds.org/ >. Paper no. 99S-SIW-016, filename DOC_2455.pdf.
BORK	Borkowski, K. M. <i>Accurate Algorithms to Transform Geocentric to Geodetic Coordinates</i> [online]. Bulletin Geodesique (BG), vol. 63, no. 1, p. 50-56. Berlin: BG, 1989 [cited 30 March 2005]. Available from World Wide Web (abstract): < http://www.astro.uni.torun.pl/~kb/Papers/geod/Geod-BG.htm >.
BOWD	Bowditch, Nathaniel. <i>The American Practical Navigator</i> . 2002 Bicentennial ed. Bethesda (Maryland): National Geospatial-Intelligence Agency, 2002. Corrected through US Notice to Mariners No. 14/2005, 2 April 2005. Document NVPUB9V1.
BOWR	Bowring, B. R. <i>Transformation from Spatial to Geophysical Coordinates</i> . <i>Survey Review</i> , vol. 23, no. 181, p. 323-327. Bristol (UK): Commonwealth Association for Surveying and Land Economy, 1976.
IGLD85	Canadian Hydrographic Service (CHS), Department of Fisheries and Oceans. <i>ESTABLISHMENT OF INTERNATIONAL GREAT LAKES DATUM (1985)</i> . Burlington (Ontario): CHS, 1995.
MFOP	Connerney, John E. P. <i>Magnetic Fields of the Outer Planets</i> . Journal of Geophysical Research, vol. 98, p. 18659-18679. Washington: American Geophysical Union , 1993.
IGLD79	Coordinating Committee, Great Lakes Basic Hydraulic and Hydrologic Data (BHHD). <i>Establishment of International Great Lakes Datum (1955)</i> . 2 nd ed. Chicago (Illinois): Great Lakes BHHD, 1979.
DIGEST	Digital Geographic Information Working Group (DGIWG). <i>Digital Geographic Information Exchange Standard (DIGEST), Part 3: Codes and Parameters</i> [online]. Ed. 2.1. Washington: DGIWG, 2000 [cited 30 March 2005]. Available from World Wide Web: < http://www.digest.org/html/DIGEST_2-1_Part3.pdf >.
DOZI	Dozier, Jeff. <i>Improved Algorithm for Calculation of UTM and Geodetic Coordinates</i> . Washington: US National Oceanic and Atmospheric Administration, 1980. Technical report NESS 81.

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DUXB	Duxbury, T.C., <i>et al.</i> <i>Mars Geodesy/Cartography Working Group Recommendations on Mars Cartographic Constants and Coordinate Systems</i> . Symposium on Geospatial Theory, Processing and Applications, commission IV, working group 9. Ottawa (Ontario): International Society for Photogrammetry and Remote Sensing, 2002.
EINS	Einstein, Albert. <i>The Meaning of Relativity</i> . 5th ed. Princeton (New Jersey): Princeton University Press, 1988.
EWIN	Ewing, Clair E. and Mitchell, Michael M. <i>Introduction to Geodesy</i> . New York: Elsevier North-Holland, 1970.
CECT	Featherstone, W. E. <i>A comparison of existing co-ordinate transformation models and parameters in Australia</i> . Journal of Spatial Science (formerly Cartography), vol. 26, no. 1, p. 13-25. East Perth WA (Australia): Mapping Sciences Institute, 1997.
OSGM02	Forsberg, R., <i>et al.</i> <i>OSGM02: A new geoid model of the British Isles</i> [online]. Copenhagen NV (Denmark): KMS, National Survey and Cadastre, 2002 [cited 30 September 2008]. Available from World Wide Web: < http://www.osi.ie/en/alist/geodetic-publications.aspx >.
FUKU	Fukushima, T. <i>Fast transform from geocentric to geodetic coordinates</i> . Journal of Geodesy , vol. 73, no. 11, p. 603-610. Heidelberg (Germany): Springer-Verlag Heidelberg, 1999.
PMAP	Greeley, Ronald and Batson, Raymond M. (editors). <i>Planetary Mapping</i> . New York: Cambridge University Press, 1990. ISBN 0521307740.
HAPG	Hapgood, M. A. <i>Space Physics Coordinate Transformations: A User Guide</i> . Planetary and Space Science, vol. 40, no. 5, p. 711-717. Place of publication unknown: Elsevier Science, 1992.
HEIK	Heikkinen, M. <i>Geschlossene formeln zur berechnung raumlicher geodatischer korinaten aus rechtwinkligen korrdinaten</i> . Zeitschrift fur Vermessungswesen, vol. 5, p. 207-211. Germany: publisher unknown, 1982.
HELL	Heller, Warren G. and Le Schack, A. Richard. <i>Military Geodesy and Geospace Science</i> . Hanscom Air Force Base (Massachusetts): US Air Force Geophysics Laboratory, 1981. Document AFGL-TR-81-0028.
ERNWM	Hembree, L. A., <i>Earth Radii used in Numerical Weather Models</i> . Monterey (California): Naval Research Laboratory, 2005. NRL memorandum report NRL/MR/7543-05-8888.
HOKE	Hoke, J. E., <i>et al.</i> <i>Map Projections and Grid Systems for Meteorological Applications</i> . Offutt Air Force Base (Nebraska): US Air Force Air Weather Service, 1985.
LIIE	Institut Géographique National (IGN). <i>Lambert: Projection associée au système géodésique NTF</i> . Paris: IGN, 2003.
PASG	Institut Géographique National (IGN). <i>Lambert-93: Projection associée au système géodésique RGF93</i> . Paris: IGN, 2000.
RGF	Institut Géographique National (IGN). <i>RGF93 et autres systèmes lègaux: Réseau Gédésique Français</i> . Paris: IGN, 2004.
GDA	Intergovernmental Committee on Surveying & Mapping (ICSM). <i>Geocentric Datum of Australia Technical Manual</i> [online]. Ver 2.2. Australia: ICSM, 2002 [cited 18 May 2008]. Available from World Wide Web: < http://www.icsm.gov.au/gda/gdatm/index.html >.
I18023-1	ISO/IEC 18023-1:2006 , Information technology — SEDRIS — Part 1: Functional specification.
I18025	ISO/IEC 18025:2005 , Information technology — Environmental Data Coding Specification (EDCS).
I19111	ISO 19111:2003 , Geographic information — Spatial referencing by coordinates.

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ISOD2	ISO/IEC Directives , Part 2 — Rules for the structure and drafting of International Standards. 5th ed. 2004.
EDM	Ito, K. (editor). <i>Encyclopedic Dictionary of Mathematics</i> . 2nd ed. Cambridge (Massachusetts): MIT Press, 1993. ISBN 0262590204.
KOVA	Kolaczek, Barbara, Kovalevsky, Jean and Mueller, Ivan I. <i>Reference Frames in Astronomy and Geophysics</i> . Boston (Massachusetts): Kluwer Academic Publishers, 1990. ISBN 079230182X.
LLEE	Lee, L. P. <i>The Transverse Mercator Projection of the Entire Spheroid</i> . Empire Survey Review, no. 16, p. 208-217. Bristol (UK): Commonwealth Association for Surveying and Land Economy, 1962.
HCP	Lide, D. R. (editor). <i>CRC Handbook of Chemistry and Physics</i> . 81st ed. Boca Raton (Florida): CRC Press, 2000. ISBN 0849304814.
JMLIT	Ministry of Land, Infrastructure and Transport (MLIT). <i>Notification No. 9</i> [online]. Japan: MLIT, 2002 [cited 30 March 2005]. Available from World Wide Web: < http://www.gsi.go.jp/LAW/heimencho.html >.
IERS	McCarthy, Dennis D. and Petit, Gerard (editors). <i>IERS Technical Note No. 32</i> . International Earth Rotation Service (IERS) Conventions, 2003. Frankfurt: IERS, 2004.
USNOA	Monet, D., et al. <i>A Catalog of Astrometric Standard</i> . Flagstaff (Arizona): US Naval Observatory (USNO) and Universities Space Research Association, 1998. Document USNO-A V2.0.
MFCG	MultiGen-Paradigm, Inc. (MPI). <i>MetaFlight Concept Guide</i> . Ver 1.0.1. San Jose (California): MPI, 2004.
GRFJ	Murakami, M. and S. Ogi. <i>Realization of Japanese Geodetic Datum 2000 (JGD2000)</i> . Bulletin of Geographic Survey Institute (GSI), vol. 45, p. 1-10. Japan: GSI, 1999.
OSTM	Ordnance Survey (OS). <i>The ellipsoid and the Transverse Mercator projection</i> [online]. Geodetic information paper no. 1, ver. 2.2. Southampton (UK): OS, 1998 [cited 30 March 2005]. Available from World Wide Web: < http://www.geovrmf.org/archive/pdf00000.pdf >.
NMPI	Ordnance Survey of Ireland (OSi). <i>New Map Projections for Ireland</i> . Dublin: OSi, 2001.
IGRID	Ordnance Survey of Ireland (OSi). <i>The Irish Grid: A Description of the Co-ordinate Reference System used in Ireland</i> . Dublin: OSi, 1996.
RAPP1	Rapp, R. H. <i>Geometric Geodesy, Part I</i> . Columbus (Ohio): Ohio State University, Department of Civil and Environmental Engineering and Geodetic Science, 1984.
RAPP2	Rapp, R. H. <i>Geometric Geodesy, Part II</i> . Columbus (Ohio): Ohio State University, Department of Civil and Environmental Engineering and Geodetic Science, 1984.
CRUS	Russell, C. T. <i>Cosmic Electrodynamics</i> . No. 2. Dordrecht (Netherlands): D. Reidel Publishing, 1971.
NAD83	Schwarz, Charles R. (editor). <i>North American Datum of 1983</i> . Rockville (Maryland): US Department of Commerce, National Oceanic and Atmospheric Administration (NOAA), National Geodetic Survey, 1989. NOAA professional paper no. 2.
SEID	Seidelmann, P.K. (editor). <i>Explanatory Supplement to the Astronomical Almanac</i> . Sausalito (California): University Science Books, 1992. ISBN 0935702687.
WGS72	Seppelin, T. O. <i>World Geodetic System 1972</i> . Washington: US National Geospatial-Intelligence Agency, 1974.
SNYD	Snyder, John P. Map Projections: A Working Manual . Washington: US Government Printing Office , 1987. US Geological Survey professional paper 1395.