

Annex H

(informative)

Bibliography

Bibliographical references are resources that provide additional or helpful material but do not need to be understood or used to implement this standard. Reference to these resources is made for informational use only.

[B1] AES3-2009 (reaffirmed in 2014), AES Recommended practice for digital audio engineering — Serial transmission format for two-channel linearly represented digital audio data, Audio Engineering Society.²¹

[B2] AES11-2009 (reaffirmed in 2014), AES recommended practice for digital audio engineering — Synchronization of digital audio equipment in studio operations, Audio Engineering Society.

[B3] Allan, David W., Neil Ashby, and Clifford C. Hodge, “The Science of Timekeeping,” Hewlett Packard Application 1289, 1997.²²

[B4] Garner, Geoffrey M., Derivation of FTM Parameters in 12.6 of 802.1AS-Rev, presentation to IEEE 802.1 TSN TG, 28 Oct. 2018.²³

[B5] Garner, Geoffrey M., End-to-End Jitter and Wander Requirements for ResE Applications, presentation to IEEE 802.3 Residential Ethernet Study Group, May 2005.²⁴

[B6] IEC 60958-3, Digital Audio Interface — Part 3: Consumer Applications, International Electrotechnical Commission, Geneva, 2016.²⁵

[B7] IEC 60958-4, Digital Audio Interface — Part 4: Professional Applications (TA4), International Electrotechnical Commission, Geneva, 2016.

[B8] IEEE Std 1003.1™-2008, IEEE Standard for Information Technology—Portable Operating System Interface (POSIX®) Base Specifications, Issue 7.^{26, 27}

[B9] IEEE Std 1139™-1999, IEEE Standard Definitions of Physical Quantities for Fundamental Frequency and Time Metrology—Random Instabilities.

[B10] IEEE Std 1588™-2008, IEEE Standard for a Precision Clock Synchronization Protocol for Networked Measurement and Control Systems.

[B11] IETF RFC 2578 (STD 58), Structure of Management Information Version 2 (SMIPv2), McCloghrie, K., D. Perkins, and J. Schoenwaelder, Apr. 1999.

²¹ AES publications are available from the Audio Engineering Society (<http://www.aes.org>).

²² Available at (<http://www.allanstime.com>).

²³ Available at (<http://www.ieee802.org/1/files/public/docs2018/as-garner-derivation-of-ftm-parameters-1118.pdf>).

²⁴ Available at (http://www.ieee802.org/3/re_study/public/200505/garner_3_0505.pdf).

²⁵ IEC publications are available from the International Electrotechnical Commission (<https://www.iec.ch>).

²⁶ IEEE publications are available from The Institute of Electrical and Electronics Engineers (<https://standards.ieee.org>).

²⁷ The IEEE standards or products referenced in this annex are trademarks owned by The Institute of Electrical and Electronics Engineers, Incorporated.

- [B12] IETF RFC 2579 (STD 58), Textual Conventions for SMIV2, McCloghrie, K., D. Perkins, J. Schoenwaelder, J. Case, M. Rose, and S. Waldbusser, Apr. 1999.
- [B13] IETF RFC 2580 (STD 58), Conformance Statements for SMIV2, McCloghrie, K., D. Perkins, J. Schoenwaelder, J. Case, M. Rose, and S. Waldbusser, Apr. 1999.
- [B14] “International System of Units (SI), The” 9th edition, Bureau International des Poids et Mesures, 2019.²⁸
- [B15] ISO 8601:2004, Data elements and interchange formats—Information interchange—Representation of dates and times.²⁹
- [B16] ISO/IEC 8802-2, Standard for Information technology—Telecommunications and information exchange between systems—Local and metropolitan area networks—Specific requirements—Part 2: Logical link control.³⁰
- [B17] ISO/IEC 9945:2003, Information technology. Portable Operating System Interface (POSIX®).
- [B18] ISO/IEC 14882:2003, Programming languages—C++.
- [B19] IS-GPS-200J, Global Positioning Systems Directorate Systems Engineering & Integration Interface Specification IS-GPS-200, Navstar GPS Space Segment/Navigation User Segment Interfaces, 25 Apr. 2018.
- [B20] ITU-R Recommendation TF.460-6, Standard-frequency and time-signal emissions, 2002.³¹
- [B21] ITU-T Recommendation G.810, Definitions and Terminology for Synchronization Networks, ITU-T, Geneva, Aug., 1996, Corrigendum 1, Nov., 2001.
- [B22] Jekeli, Christopher, “Geometric Reference Systems in Geodesy,” Division of Geodesy and Geospatial Science, School of Earth Sciences, Ohio State University, July 2006.³²
- [B23] MoCA MAC/PHY Specification v1.0, MoCA-M/P-SPEC-V1.0-07122009, Multimedia over Coax Alliance (MoCA), July 12, 2009.³³
- [B24] MoCA® MAC/PHY Specification Extensions v1.1, MoCA-M/P-SPEC-V1.1-06162009, Multimedia over Coax Alliance (MoCA), June 16, 2009.
- [B25] Papoulis, Athanasios, “Probability, Random Variables, and Stochastic Processes (Third Edition),” McGraw-Hill, 1991.
- [B26] Petit, Gerard, and Brian Luzum (eds.), IERS Conventions, IERS Technical Note No. 36, 2010.³⁴
- [B27] Proceedings of the 21st General Assembly of the IAU, IAU Trans., 1991, vol. XXIB, Kluwer.

²⁸ Available at (https://www.bipm.org/en/publications/si_brochure/).

²⁹ ISO publications are available from the International Organization for Standardization (<https://www.iso.org>) and the American National Standards Institute (<https://www.ansi.org>).

³⁰ ISO/IEC publications are available from the International Organization for Standardization (<https://www.iso.org>), the International Electrotechnical Commission (<https://www.iec.ch>), and the American National Standards Institute (<https://www.ansi.org>).

³¹ ITU publications are available from the International Telecommunications Union (<https://www.itu.int>).

³² Available at (https://kb.osu.edu/dspace/bitstream/1811/24301/1/Geom_Ref_Sys_Geodesy.pdf).

³³ MoCA® specifications are available from the Multimedia over Coax Alliance (<http://www.mocalliance.org/specs>).

³⁴ Available at (<https://www.iers.org/SharedDocs/Publikationen/EN/IERS/Publications/tn/TechnNote36/tn36.pdf>).

[B28] Service de la Rotation Terrestre, Observatoire de Paris, 61, Av. de l'Observatoire 75014 Paris (France).

[B29] U.S. Naval Observatory.³⁵

³⁵ (<https://www.usno.navy.mil/USNO>).