A Complete Bibliography of ECMA Standards

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA

Tel: +1 801 581 5254
FAX: +1 801 581 4148

E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

25 April 2024
Version 1.09

Title word cross-reference

References

ECMA-13

[ECM85a] ECMA. *ECMA-13: File Structure and Labelling of Magnetic Tapes for Information Interchange.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, December 1985. URL `http://www.ecma.ch/ecma1/STAND/ECMA-013.HTM`.

ECMA-99

[ECM85b] ECMA. *ECMA-99: Data Interchange on 130 mm Flexible Disk Cartridges Using MFM Recording at 13 262 ftprad on Both Sides, 3,8 Tracks per mm.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, September 1985. URL `http://www.ecma.ch/ecma1/STAND/ECMA-099.HTM`.

ECMA-118

[ECM86a] ECMA. *ECMA-118: 8-Bit Single-Byte Coded Graphic Character Sets — Latin/Greek Al-*

phabet. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1986. URL http://www.ecma.ch/ecma1/STAND/ECMA-118.HTM.

ECMA-94

[ECM86b] ECMA. *ECMA-94: 8-Bit Single-Byte Coded Graphic Character Sets — Latin Alphabets No. 1 to No. 4*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1986. viii + 46 pp. URL http://www.ecma.ch/ecma1/STAND/ECMA-094.HTM; http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-094.pdf.

ECMA-119

[ECM87a] ECMA. *ECMA-119: Volume and File Structure of CDROM for Information Interchange*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1987. URL http://www.ecma.ch/ecma1/STAND/ECMA-119.HTM.

ECMA-125

[ECM87b] ECMA. *ECMA-125: Data Interchange on 90 mm Flexible Disk Cartridges Using MFM Recording at 15 916 ftprad on 80 Tracks on Each Side — ISO Type 302*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1987. URL http://www.ecma.ch/ecma1/STAND/ECMA-125.HTM.

ECMA-100

[ECM88] ECMA. *ECMA-100: Data Interchange on 90 mm Flexible Disk Cartridges Using MFM Recording at 7 958 ftprad on 80 Tracks on Each Side — ISO Type 301*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1988. URL http://www.ecma.ch/ecma1/STAND/ECMA-100.HTM.

ECMA-139

[ECM90a] ECMA. *ECMA-139: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1990. URL http://www.ecma.ch/ecma1/STAND/ECMA-139.HTM.

ECMA-145

[ECM90b] ECMA. *ECMA-145: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1990. URL http:

//www.ecma.ch/ecma1/STAND/ECMA-145.HTM.

ECMA-146

[ECM90c] ECMA. *ECMA-146: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DATA/DAT Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1990. URL http://www.ecma.ch/ecma1/STAND/ECMA-146.HTM.

ECMA-147

[ECM90d] ECMA. *ECMA-147: Data Interchange on 90 mm Flexible Disk Cartridges using MFM Recording at 31 831 ftprad on 80 Tracks on Each Side — ISO Type 303*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1990. URL http://www.ecma.ch/ecma1/STAND/ECMA-147.HTM.

ECMA-151

[ECM91a] ECMA. *ECMA-151: Data Compression for Information Interchange — Adaptive Coding with Embedded Dictionary — DCLZ Algorithm*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1991. URL http://www.ecma.ch/ecma1/STAND/ECMA-151.HTM.

ECMA-159

[ECM91b] ECMA. *ECMA-159: Data Compression for Information Interchange — Binary Arithmetic Coding Algorithm*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1991. URL http://www.ecma.ch/ecma1/STAND/ECMA-159.HTM.

ECMA-43

[ECM91c] ECMA. *ECMA-43: 8-Bit Coded Character Set Structure and Rules*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1991. URL http://www.ecma.ch/ecma1/STAND/ECMA-043.HTM.

ECMA-48

[ECM91d] ECMA. *ECMA-48: Control Functions for Coded Character Sets*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fifth edition, June 1991. URL http://www.ecma.ch/ecma1/STAND/ECMA-048.HTM.

ECMA-6

[ECM91e] ECMA. *ECMA-6: 7-Bit Coded Character Set*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, sixth edition, December 1991. URL http:

//www.ecma.ch/ecma1/STAND/ECMA-006.HTM.

ECMA-150

[ECM92a] ECMA. *ECMA-150: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS-DC Format using 60 m and 90 m Length Tapes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-150.HTM.

ECMA-160

[ECM92b] ECMA. *ECMA-160: Determination of Sound Power Levels of Computer and Business Equipment Using Sound Intensity Measurements: Scanning Method in Controlled Rooms*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-160.HTM.

ECMA-169

[ECM92c] ECMA. *ECMA-169: 8 mm Wide Magnetic Tape Cartridge Dual Azimuth Format for Information Interchange — Helical Scan Recording*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-169.HTM.

ECMA-170

[ECM92d] ECMA. *ECMA-170: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS Format Using 60 m and 90 m Length Tapes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-170.HTM.

ECMA-171

[ECM92e] ECMA. *ECMA-171: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DATA/DAT-DC Format Using 60 m and 90 m Length Tapes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-171.HTM.

ECMA-172

[ECM92f] ECMA. *ECMA-172: Procedure for Measurement of Emissions of Electric and Magnetic Fields from VDUs from 5 Hz to 400 kHz*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL http://www.ecma.ch/ecma1/STAND/ECMA-172.HTM.

ECMA-179

[ECM92g] ECMA. *ECMA-179: Services for Computer Supported Telecommunications Applications (CSTA) Phase I*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL `http://www.ecma.ch/ecma1/STAND/ECMA-179.HTM`.

ECMA-180

[ECM92h] ECMA. *ECMA-180: Protocol for Computer Supported Telecommunications Applications (CSTA) Phase I*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1992. URL `http://www.ecma.ch/ecma1/STAND/ECMA-180.HTM`.

ECMA-182

[ECM92i] ECMA. *ECMA-182: Data Interchange on 12,7 mm 48-Track Magnetic Tape Cartridges — DLT1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1992. URL `http://www.ecma.ch/ecma1/STAND/ECMA-182.HTM`.

ECMA-183

[ECM92j] ECMA. *ECMA-183: Data Interchange on 130 mm Optical Disk Cartridges — Capacity: 1 Gigabyte per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1992. URL `http://www.ecma.ch/ecma1/STAND/ECMA-183.HTM`.

ECMA-184

[ECM92k] ECMA. *ECMA-184: Data Interchange on 130 mm Optical Disk Cartridges — Capacity: 1,3 Gigabytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1992. URL `http://www.ecma.ch/ecma1/STAND/ECMA-184.HTM`.

ECMA-106

[ECM93a] ECMA. *ECMA-106: Private Telecommunication Networks (PTN) — Signalling Protocol at the S Reference Point — Circuit Mode Basic Services (SSIG-BC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1993. URL `http://www.ecma.ch/ecma1/STAND/ECMA-106.HTM`.

ECMA-120

[ECM93b] ECMA. *ECMA-120: Data Interchange on 12,7 mm 18-Track Magnetic Tape Cartridges*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1993. URL `http:`

//www.ecma.ch/ecma1/STAND/ECMA-120.HTM.

ECMA-152

[ECM93c] ECMA. *ECMA-152: Data Interchange on 12,7 mm 18-Track Magnetic Tape Cartridges — Extended Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-152.HTM.

ECMA-156

[ECM93d] ECMA. *ECMA-156: Private Telecommunication Networks (PTN) — Signalling at the S Reference Point — Generic Keypad Protocol for the Support of Supplementary Services (SSIG-KP)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-156.HTM.

ECMA-157

[ECM93e] ECMA. *ECMA-157: Private Telecommunication Networks (PTN) — Signalling Protocol at the S Reference Point — Identification Supplementary Services (SSIG-ID)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-157.HTM.

ECMA-161

[ECM93f] ECMA. *ECMA-161: Private Telecommunication Networks (PTN) — Signalling at the S Reference Point — Generic Feature Key Management Protocol for the Control of Supplementary Services (SSIG-FK)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-161.HTM.

ECMA-189

[ECM93g] ECMA. *ECMA-189: Information Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type using the SSF Method*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-189.HTM.

ECMA-190

[ECM93h] ECMA. *ECMA-190: Information Interchange on 300 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type using the CCS Method*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1993. URL http:

//www.ecma.ch/ecma1/STAND/ECMA-190.HTM.

ECMA-196

[ECM93i] ECMA. *ECMA-196: Data Interchange on 12,7 mm 36-Track Magnetic Tape Cartridges*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-196.HTM.

ECMA-197

[ECM93j] ECMA. *ECMA-197: Data Interchange on 12,7 mm 112-Track Magnetic Tape Cartridges — DLT2 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-197.HTM.

ECMA-199

[ECM93k] ECMA. *ECMA-199: Immunity of VDUs to Power Frequency Magnetic Fields*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-199.HTM.

ECMA-200

[ECM93l] ECMA. *ECMA-200: Immunity of Information Technology Equipment to Lightning Surges*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-200.HTM.

ECMA-205

[ECM93m] ECMA. *ECMA-205: Commercially Oriented Functionality Class for Security Evaluation (COFC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-205.HTM.

ECMA-206

[ECM93n] ECMA. *ECMA-206: Association Context Management including Security Context Management*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1993. URL http://www.ecma.ch/ecma1/STAND/ECMA-206.HTM.

ECMA-153

[ECM94a] ECMA. *ECMA-153: Information Interchange on 130 mm Optical Disk Cartridges of the Write Once, Read Multiple (WORM) Type, using the Magneto-Optical Effect*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1994. URL http://www.ecma.ch/ecma1/STAND/ECMA-153.HTM.

ECMA-154

[ECM94b] ECMA. *ECMA-154: Data Interchange on 90 mm Optical Disk Cartridges, Read only and Rewritable, M.O.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-154.HTM`.

ECMA-168

[ECM94c] ECMA. *ECMA-168: Volume and File Structure of Read-Only and Write-Once Compact Disk Media for Information Interchange*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-168.HTM`.

ECMA-201

[ECM94d] ECMA. *ECMA-201: Data Interchange on 90 mm Optical Disk Cartridges — Capacity: 230 Megabytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-201.HTM`.

ECMA-207

[ECM94e] ECMA. *ECMA-207: Data Interchange on 90 mm Flexible Disk Cartridges — 326 Data Tracks on each Side — Capacity: 21 Mbytes — ISO Type 305*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-207.HTM`.

ECMA-208

[ECM94f] ECMA. *ECMA-208: System-Independent Data Format — SIDF*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-208.HTM`.

ECMA-209

[ECM94g] ECMA. *ECMA-209: Data Interchange on 12,7 mm 128-Track Magnetic Tape Cartridges — DLT3 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1994. URL `http://www.ecma.ch/ecma1/STAND/ECMA-209.HTM`.

ECMA-217

[ECM94h] ECMA. *ECMA-217: Services for Computer Supported Telecommunications Applications (CSTA) Phase II*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1994. URL `http:`

//www.ecma.ch/ecma1/STAND/ECMA-217.HTM.

ECMA-218

[ECM94i] ECMA. *ECMA-218: Protocol for Computer Supported Telecommunications Applications (CSTA) Phase II*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1994. URL http://www.ecma.ch/ecma1/STAND/ECMA-218.HTM.

ECMA-35

[ECM94j] ECMA. *ECMA-35: Character Code Structure and Extension Techniques*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, sixth edition, December 1994. URL http://www.ecma.ch/ecma1/STAND/ECMA-035.HTM.

ECMA-107

[ECM95a] ECMA. *ECMA-107: Volume and File Structure of Disk Cartridges for Information Interchange*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1995. URL http://www.ecma.ch/ecma1/STAND/ECMA-107.HTM.

ECMA-195

[ECM95b] ECMA. *ECMA-195: Data Interchange on 130 mm Optical Disk Cartridges — Capacity: 2 Gigabytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1995. URL http://www.ecma.ch/ecma1/STAND/ECMA-195.HTM.

ECMA-198

[ECM95c] ECMA. *ECMA-198: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS-2 Format using 120 m Length Tapes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1995. URL http://www.ecma.ch/ecma1/STAND/ECMA-198.HTM.

ECMA-210

[ECM95d] ECMA. *ECMA-210: 12,65 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DATA-D3-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1995. URL http://www.ecma.ch/ecma1/STAND/ECMA-210.HTM.

ECMA-222

[ECM95e] ECMA. *ECMA-222: Adaptive Lossless Data Compression Algorithm*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1995. URL http:

//www.ecma.ch/ecma1/STAND/ECMA-222.HTM.

ECMA-223

[ECM95f] ECMA. *ECMA-223: Data Interchange on 90 mm Optical Disk Cartridges — Capacity: 385 Megabytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1995. URL `http://www.ecma.ch/ecma1/STAND/ECMA-223.HTM`.

ECMA-226

[ECM95g] ECMA. *ECMA-226: Private Integrated Services Network (PISN) — Mapping Functions for the Employment of Dedicated Circuit Mode Connections as Inter-PTNX Connections (MAPPING-CM-STATIC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1995. URL `http://www.ecma.ch/ecma1/STAND/ECMA-226.HTM`.

ECMA-231

[ECM95h] ECMA. *ECMA-231: Data Interchange on 12,7 mm 128-Track Magnetic Tape Cartridges — DLT 4 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1995. URL `http://www.ecma.ch/ecma1/STAND/ECMA-231.HTM`.

ECMA-232

[ECM95i] ECMA. *ECMA-232: Private Integrated Services Network (PISN) — Profile Standard for the Connection of Radio Paging Equipment (RPE) to a PISN*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1995. URL `http://www.ecma.ch/ecma1/STAND/ECMA-232.HTM`.

ECMA-234

[ECM95j] ECMA. *ECMA-234: Application Programming Interface for Windows (APIW)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1995. URL `http://www.ecma.ch/ecma1/STAND/ECMA-234.HTM`.

ECMA-108

[ECM96a] ECMA. *ECMA-108: Measurement of High-Frequency Noise Emitted by Information Technology and Telecommunications Equipment*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1996. URL `http://www.ecma.ch/ecma1/STAND/ECMA-108.HTM`.

ECMA-109

[ECM96b] ECMA. *ECMA-109: Declared Noise Emission Values of Infor-*

mation Technology and Telecommunications Equipment. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, December 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-109.HTM.

ECMA-130

[ECM96c] ECMA. *ECMA-130: Data Interchange on Read-only 120 mm Optical Data Disks (CD-ROM)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-130.HTM.

ECMA-219

[ECM96d] ECMA. *ECMA-219: Authentication and Privilege Attribute Security Application with Related Key Distribution Functions — Part 1, 2 and 3*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, March 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-219.HTM.

ECMA-235

[ECM96e] ECMA. *ECMA-235: The ECMA GSS-API Mechanism*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, March 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-235.HTM.

ECMA-236

[ECM96f] ECMA. *ECMA-236: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS-3 Format using 125 m Length Tapes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-236.HTM.

ECMA-237

[ECM96g] ECMA. *ECMA-237: Limits and Methods of Measurement of Immunity Characteristics of Information Technology Equipment*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-237.HTM.

ECMA-238

[ECM96h] ECMA. *ECMA-238: Data Interchange on 130 mm Optical Disk Cartridge of Type WORM (Write Once Read Many) using Irreversible Effects — Capacity: 2,6 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL http://www.ecma.ch/ecma1/STAND/ECMA-238.HTM.

ECMA-239

[ECM96i] ECMA. *ECMA-239: Data Interchange on 90 mm Optical Disk Cartridges — HS-1 Format — Capacity: 650 Megabytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL `http://www.ecma.ch/ecma1/STAND/ECMA-239.HTM`.

ECMA-240

[ECM96j] ECMA. *ECMA-240: Data Interchange on 120 mm Optical Disk Cartridges using Phase Change PD Format — Capacity: 650 Mbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL `http://www.ecma.ch/ecma1/STAND/ECMA-240.HTM`.

ECMA-244

[ECM96k] ECMA. *ECMA-244: Private Integrated Services Network (PISN) — Mapping Functions for the Employment of a Circuit Mode Basic Service and the Supplementary Service User-to-User Signalling as a Pair of On-demand Inter-PINX Connections (Mapping-UUS)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1996. URL `http://www.ecma.ch/ecma1/STAND/ECMA-244.HTM`.

ECMA-252

[ECM96l] ECMA. *ECMA-252: Broadband Private Integrated Services Network (B-PISN) — Inter-Exchange Signalling Protocol — Transit Counter Additional Network Feature (B-QSIG-TC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1996. URL `http://www.ecma.ch/ecma1/STAND/ECMA-252.HTM`.

ECMA-142

[ECM97a] ECMA. *ECMA-142: Private Integrated Services Network (PISN) — Circuit Mode 64 kbit/s Bearer Services — Service Description, Functional Capabilities and Information Flows (BCSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-142.HTM`.

ECMA-143

[ECM97b] ECMA. *ECMA-143: Private Integrated Services Network (PISN) — Circuit Mode Bearer Services — Inter-Exchange Signalling Procedures and Protocol (QSIG-BC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-143.HTM.

ECMA-148

[ECM97c] ECMA. *ECMA-148: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Identification Supplementary Services (ISSD).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-148.HTM.

ECMA-149

[ECM97d] ECMA. *ECMA-149: Portable Common Tool Environment (PCTE) — Abstract Specification.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, December 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-149.HTM.

ECMA-155

[ECM97e] ECMA. *ECMA-155: Private Integrated Services Networks — Addressing.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-155.HTM.

ECMA-158

[ECM97f] ECMA. *ECMA-158: Portable Common Tool Environment (PCTE) — C Programming Language Binding.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, December 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-158.HTM.

ECMA-162

[ECM97g] ECMA. *ECMA-162: Portable Common Tool Environment (PCTE) — Ada Programming Language Binding.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, December 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-162.HTM.

ECMA-163

[ECM97h] ECMA. *ECMA-163: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Name Identification Supplementary Services (NISD).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-163.HTM.

ECMA-164

[ECM97i] ECMA. *ECMA-164: Pri-*

vate Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Name Identification Supplementary Services (QSIG-NA). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, September 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-164.HTM`.

ECMA-165

[ECM97j] ECMA. *ECMA-165: Private Integrated Services Network (PISN) — Generic Functional Protocol for the Support of Supplementary Services — Inter-Exchange Signalling Procedures and Protocol (QSIG-GF).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-165.HTM`.

ECMA-167

[ECM97k] ECMA. *ECMA-167: Volume and File Structure for Write-Once and Rewritable Media using Non-Sequential Recording for Information Interchange.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-167.HTM`.

ECMA-173

[ECM97l] ECMA. *ECMA-173: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Diversion Supplementary Services (CFSD).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-173.HTM`.

ECMA-174

[ECM97m] ECMA. *ECMA-174: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Diversion Supplementary Services (QSIG-CF).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-174.HTM`.

ECMA-177

[ECM97n] ECMA. *ECMA-177: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Transfer Supplementary Service (CTSD).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL `http://www.ecma.ch/ecma1/STAND/ECMA-177.HTM`.

ECMA-178

[ECM97o] ECMA. *ECMA-178: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Transfer Supplementary Service (QSIG-CT)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-178.HTM.

ECMA-185

[ECM97p] ECMA. *ECMA-185: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Completion Supplementary Services (CCSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-185.HTM.

ECMA-191

[ECM97q] ECMA. *ECMA-191: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Offer Supplementary Service (COSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-191.HTM.

ECMA-192

[ECM97r] ECMA. *ECMA-192: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Offer Supplementary Service (QSIG-CO)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-192.HTM.

ECMA-193

[ECM97s] ECMA. *ECMA-193: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Do Not Disturb and Do Not Disturb Override Supplementary Services (DND(O)SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-193.HTM.

ECMA-194

[ECM97t] ECMA. *ECMA-194: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Do Not Disturb and Do Not Disturb Override Supplementary Services (QSIG-DND(O))*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-194.HTM.

ECMA-202

[ECM97u] ECMA. *ECMA-202: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Intrusion Supplementary Service (CISD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-202.HTM.

ECMA-203

[ECM97v] ECMA. *ECMA-203: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Intrusion Supplementary Service (QSIG-CI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-203.HTM.

ECMA-211

[ECM97w] ECMA. *ECMA-211: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Advice of Charge Supplementary Services (AOCSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-211.HTM.

ECMA-212

[ECM97x] ECMA. *ECMA-212: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Advice of Charge Supplementary Services (QSIG-AOC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-212.HTM.

ECMA-213

[ECM97y] ECMA. *ECMA-213: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Recall Supplementary Service (RESD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-213.HTM.

ECMA-214

[ECM97z] ECMA. *ECMA-214: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Recall Supplementary Service (QSIG-RE)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-214.HTM.

ECMA-215

[ECM97-27] ECMA. *ECMA-215: Private Integrated Services Network (PISN) — Cordless Terminal Mobility (CTM) — Inter-Exchange Signalling Protocol — Cordless Terminal Incoming Call Additional Network Feature (QSIG-CTMI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-215.HTM.

ECMA-216

[ECM97-28] ECMA. *ECMA-216: Private Integrated Services Network (PISN) — Cordless Terminal Mobility (CTM) — Inter-Exchange Signalling Protocol — Cordless Terminal Location Registration Supplementary Service (QSIG-CTLR)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-216.HTM.

ECMA-220

[ECM97-29] ECMA. *ECMA-220: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Interception Additional Network Feature (ANF-CINTSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-220.HTM.

ECMA-221

[ECM97-30] ECMA. *ECMA-221: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Interception Additional Network Feature (QSIG-CINT)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-221.HTM.

ECMA-224

[ECM97-31] ECMA. *ECMA-224: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Transit Counter Additional Network Feature (ANF-TCSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-224.HTM.

ECMA-225

[ECM97-32] ECMA. *ECMA-225: Private Integrated Services Network (PISN) — Inter-Exchange*

Signalling Protocol — Transit Counter Additional Network Feature (QSIG-TC). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-225.HTM.

ECMA-230

[ECM97-33] ECMA. *ECMA-230: Portable Common Tool Environment (PCTE) — IDL Binding (Interface Definition Language)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-230.HTM.

ECMA-233

[ECM97-34] ECMA. *ECMA-233: Private Integrated Services Network (PISN) — Cordless Terminal Mobility (CTM) — Inter-Exchange Signalling Protocol — Cordless Terminal Outgoing Call Additional Network Feature (QSIG-CTMO)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-233.HTM.

ECMA-243

[ECM97-35] ECMA. *ECMA-243: Private Integrated Services Network (PISN) — Cordless Terminal Mobility (CTM) — Inter-Exchange Signalling Protocol — Cordless Terminal Authentication Supplementary Services (QSIG-CTAU)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-243.HTM.

ECMA-245

[ECM97-36] ECMA. *ECMA-245: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — PINX Clock Synchronization (SYNC-SIG)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-245.HTM.

ECMA-258

[ECM97-37] ECMA. *ECMA-258: Data Interchange on 12,7 mm* 128*-Track Magnetic Tape Cartridges — DLT 3-XT Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-258.HTM.

ECMA-259

[ECM97-38] ECMA. *ECMA-259: Data Interchange on 12,7 mm 208-Track Magnetic Tape Cartridges —*

DLT 5 Format. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-259.HTM.

ECMA-260

[ECM97-39] ECMA. *ECMA-260: Data Interchange on 356 mm Optical Disk Cartridges — WORM, using Phase Change Technology Capacity: 14,8 and 25 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-260.HTM.

ECMA-261

[ECM97-40] ECMA. *ECMA-261: Broadband Private Integrated Services Network (B-PISN) — Service Description — Broadband Connection Oriented Bearer Services (B-BCSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-261.HTM.

ECMA-265

[ECM97-41] ECMA. *ECMA-265: Broadband Private Integrated Services Network (B-PISN) — Inter-Exchange Signalling Protocol — Signalling ATM Adaptation Layer (B-QSIG-SAAL)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-265.HTM.

ECMA-266

[ECM97-42] ECMA. *ECMA-266: Broadband Private Integrated Services Network (B-PISN) — Inter-Exchange Signalling Protocol — Basic Call/Connection Control (B-QSIG-BC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, September 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-266.HTM.

ECMA-270

[ECM97-43] ECMA. *ECMA-270: Portable Common Tool Environment (PCTE) — Mapping from CASE Data Interchange Format (CDIF) to PCTE*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1997. URL http://www.ecma.ch/ecma1/STAND/ECMA-270.HTM.

ECMA-133

[ECM98a] ECMA. *ECMA-133: Private Integrated Services Network (PISN) — Reference Configurations for PISN Exchanges (PINX)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-133.HTM.

ECMA-175

[ECM98b] ECMA. *ECMA-175: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Path Replacement Additional Network Feature (ANF-PRSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-175.HTM.

ECMA-176

[ECM98c] ECMA. *ECMA-176: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Path Replacement Additional Network Feature (QSIG-PR)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-176.HTM.

ECMA-241

[ECM98d] ECMA. *ECMA-241: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Message Waiting Indication Supplementary Service (MWISD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-241.HTM.

ECMA-242

[ECM98e] ECMA. *ECMA-242: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Message Waiting Indication Supplementary Service (QSIG-MWI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-242.HTM.

ECMA-246

[ECM98f] ECMA. *ECMA-246: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — AIT-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1998. URL http://www.ecma.ch/ecma1/STAND/ECMA-246.HTM.

ECMA-247

[ECM98g] ECMA. *ECMA-247: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — HH-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-247.HTM`.

ECMA-248

[ECM98h] ECMA. *ECMA-248: 12,65 mm Wide Magnetic Tape Cassette for Information Interchange — Helical Scan Recording — DTF-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-248.HTM`.

ECMA-249

[ECM98i] ECMA. *ECMA-249: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DA-2 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-249.HTM`.

ECMA-250

[ECM98j] ECMA. *ECMA-250: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Common Information Additional Network Feature (ANF-CMNSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-250.HTM`.

ECMA-251

[ECM98k] ECMA. *ECMA-251: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Common Information Additional Network Feature (QSIG-CMN)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-251.HTM`.

ECMA-263

[ECM98l] ECMA. *ECMA-263: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Priority Interruption and Call Priority Interruption Protection Supplementary Services (CPI(P)SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-263.HTM`.

ECMA-264

[ECM98m] ECMA. *ECMA-264: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Priority Interruption and Call Priority Interruption Protection Supplementary Services (QSIG-CPI(P))*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-264.HTM`.

ECMA-273

[ECM98n] ECMA. *ECMA-273: Case for 120 mm DVD-RAM Disks*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, February 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-273.HTM`.

ECMA-275

[ECM98o] ECMA. *ECMA-275: Measurement of structure-borne vibration induced by small air moving devices (AMDs)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-275.HTM`.

ECMA-276

[ECM98p] ECMA. *ECMA-276: Private Integrated Services Network (PISN) — Reference Configuration for PINX Extension Lines*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-276.HTM`.

ECMA-277

[ECM98q] ECMA. *ECMA-277: Private Integrated Services Network (PISN) — Circuit Emulation Specification — Emulation of Basic Access by ATM Networks*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1998. URL `http://www.ecma.ch/ecma1/STAND/../STAND/ecma-277.HTM`.

ECMA-279

[ECM98r] ECMA. *ECMA-279: 80 mm (1,23 Gbytes per side) and 120 mm (3,95 Gbytes per side) DVD-Recordable Disk (DVD-R)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-279.HTM`.

ECMA-280

[ECM98s] ECMA. *ECMA-280: Data Interchange on 130 mm Optical Disk Cartridges of Type WORM (Write Once Read Many) Using Irreversible Effects — Capacity: 5,2 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1998. URL `http://www.ecma.ch/ecma1/STAND/ECMA-280.HTM`.

ECMA-113

[ECM99a] ECMA. *ECMA-113: 8-Bit Single-Byte Coded Graphic Character Sets — Latin/Cyrillic Alphabet*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-113.HTM`.

ECMA-128

[ECM99b] ECMA. *ECMA-128: 8-Bit Single-Byte Coded Graphic Character Sets — Latin Alphabet No. 5*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-128.HTM`.

ECMA-254

[ECM99c] ECMA. *ECMA-254: Broadband Private Integrated Services Network (B-PISN) — Inter-Exchange Signalling Protocol — Generic Functional Protocol (B-QSIG-GF)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-254.HTM`.

ECMA-262

[ECM99d] ECMA. *ECMA-262: ECMAScript Language Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-262.HTM`.

ECMA-267

[ECM99e] ECMA. *ECMA-267: 120 mm DVD — Read-Only Disk*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-267.HTM`.

ECMA-268

[ECM99f] ECMA. *ECMA-268: 80 mm DVD — Read-Only Disk*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-268.HTM`.

ECMA-271

[ECM99g] ECMA. *ECMA-271: Extended Commercially Oriented Functionality Class for Security Evaluation (E — COFC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-271.HTM`.

ECMA-272

[ECM99h] ECMA. *ECMA-272: 120 mm DVD Rewritable Disk (DVD-RAM)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-272.HTM.

ECMA-274

[ECM99i] ECMA. *ECMA-274: Data Interchange on 120 mm Optical Disk using +RW Format — Capacity: 3,0 Gbytes and 6,0 Gbytes*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-274.HTM.

ECMA-287

[ECM99j] ECMA. *ECMA-287: Safety of electronic equipment*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-287.HTM.

ECMA-288

[ECM99k] ECMA. *ECMA-288: 3,81 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — DDS-4 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-288.HTM.

ECMA-289

[ECM99l] ECMA. *ECMA-289: Private Integrated Services Network (PISN) — Mapping Functions for the Employment of 64 kbit/s Circuit Mode Connections with 8 kbit/s Sub-Multiplexing (Mapping/8)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-289.HTM.

ECMA-290

[ECM99m] ECMA. *ECMA-290: ECMAScript Components Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-290.HTM.

ECMA-291

[ECM99n] ECMA. *ECMA-291: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording AIT-1 with MIC Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-291.HTM.

ECMA-292

[ECM99o] ECMA. *ECMA-292: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording AIT-2 with MIC Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-292.HTM`.

ECMA-293

[ECM99p] ECMA. *ECMA-293: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — MammothTape-2 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-293.HTM`.

ECMA-294

[ECM99q] ECMA. *ECMA-294: B-ISDN and B-PISN — Digital Subscriber Signalling System No. two (DSS2), Broadband Inter-Exchange Signalling (B-QSIG), and Signalling System No. 7 (SS7) — Call Control in a Separated Call and Bearer Control Environment — Part 1: Protocol Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-294.HTM`.

ECMA-295

[ECM99r] ECMA. *ECMA-295: B-ISDN and B-PISN — Digital Subscriber Signalling System No. two (DSS2), Broadband Inter-Exchange Signalling (B-QSIG), and Signalling System No. 7 (SS7) — Call Control in a Separated Call and Bearer Control Environment — Part 2: Protocol Implementation Conformance Statement (PICS) Proforma Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-295.HTM`.

ECMA-296

[ECM99s] ECMA. *ECMA-296: B-ISDN and B-PISN — Digital Subscriber Signalling System No. two (DSS2), Broadband Inter-Exchange Signalling (B-QSIG), and Signalling System No. 7 (SS7) — Prenegotiation — Part 1: Protocol Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL `http://www.ecma.ch/ecma1/STAND/ECMA-296.HTM`.

ECMA-297

[ECM99t] ECMA. *ECMA-297: B-ISDN and B-PISN — Digital Subscriber Signalling Sys-*

tem No. two (DSS2), Broadband Inter-Exchange Signalling (B-QSIG), and Signalling System No. 7 (SS7) — Prenegotiation — Part 2: Protocol Implementation Conformance Statement (PICS) Proforma Specification. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-297.HTM.

ECMA-298

[ECM99u] ECMA. *ECMA-298: Broadband Private Integrated Services Network (B-PISN) — Inter-Exchange Signalling Protocol — Separated Bearer Control (SBC) (B-QSIG-SBC).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-298.HTM.

ECMA-74

[ECM99v] ECMA. *ECMA-74: Measurement of Airborne Noise Emitted by Information Technology and Telecommunications Equipment.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, sixth edition, December 1999. URL http://www.ecma.ch/ecma1/STAND/ECMA-074.HTM.

ECMA-114

[ECM00a] ECMA. *ECMA-114: 8-Bit Single-Byte Coded Graphic Character Sets — Latin/Arabic Alphabet.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-114.HTM.

ECMA-121

[ECM00b] ECMA. *ECMA-121: 8-Bit Single-Byte Coded Graphic Character Sets — Latin/Hebrew Alphabet.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-121.HTM.

ECMA-144

[ECM00c] ECMA. *ECMA-144: 8-Bit Single-Byte Coded Character Sets — Latin Alphabet No. 6.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, December 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-144.HTM.

ECMA-186

[ECM00d] ECMA. *ECMA-186: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Com-*

pletion Supplementary Services (QSIG-CC). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, February 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-186.HTM`.

ECMA-253

[ECM00e] ECMA. *ECMA-253: Private Integrated Services Network (PISN) — Mapping Functions for the Employment of 64 kbit/s Circuit Mode Connection with 16 kbit/s Sub-multiplexing (Mapping/16)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, September 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-253.HTM`.

ECMA-269

[ECM00f] ECMA. *ECMA-269: Services for Computer Supported Telecommunications Applications (CSTA) Phase III*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, June 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-269.HTM`.

ECMA-278

[ECM00g] ECMA. *ECMA-278: Data Interchange on 12,7 mm 128-Track Magnetic Tape Cartridge — Parallel Serpentine Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-278.HTM`.

ECMA-281

[ECM00h] ECMA. *ECMA-281: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Private User Mobility (PUM) — Registration Supplementary Service (PUMRSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-281.HTM`.

ECMA-282

[ECM00i] ECMA. *ECMA-282: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Private User Mobility (PUM) — Registration Supplementary Service (QSIG-PUMR)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-282.HTM`.

ECMA-283

[ECM00j] ECMA. *ECMA-283: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Private User Mobility*

(PUM) — Call Handling Additional Network Features (PUM-CHSD). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-283.HTM.

ECMA-284

[ECM00k] ECMA. *ECMA-284: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Private User Mobility (PUM) — Call Handling Additional Network Features (QSIG-PUMCH)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-284.HTM.

ECMA-285

[ECM00l] ECMA. *ECMA-285: Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-285.HTM.

ECMA-286

[ECM00m] ECMA. *ECMA-286: Data Interchange on 12,7 mm 208-Track Magnetic Tape Cartridges — DLT 6 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-286.HTM.

ECMA-299

[ECM00n] ECMA. *ECMA-299: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Single Step Call Transfer Supplementary Service (SSCT-SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, February 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-299.HTM.

ECMA-300

[ECM00o] ECMA. *ECMA-300: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Single Step Call Transfer Supplementary Service (QSIG-SSCT)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, February 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-300.HTM.

ECMA-301

[ECM00p] ECMA. *ECMA-301: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Wireless Terminal Location Registration Sup-*

plementary Service and Wireless Terminal Information Exchange Additional Network Feature (WTMLR-SD). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-301.HTM.

ECMA-302

[ECM00q] ECMA. *ECMA-302: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Wireless Terminal Location Registration Supplementary Service and Wireless Terminal Information Exchange Additional Network Feature (QSIG-WTMLR)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-302.HTM.

ECMA-303

[ECM00r] ECMA. *ECMA-303: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Wireless Terminal Call Handling Additional Network Features (WTMCH-SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-303.HTM.

ECMA-304

[ECM00s] ECMA. *ECMA-304: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Wireless Terminal Call Handling Additional Network Features (QSIG-WTMCH)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-304.HTM.

ECMA-305

[ECM00t] ECMA. *ECMA-305: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Wireless Terminal Authentication Supplementary Services (WTMAU-SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-305.HTM.

ECMA-306

[ECM00u] ECMA. *ECMA-306: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Wireless Terminal Authentication Supplementary Services (QSIG-WTMAU)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http:

//www.ecma.ch/ecma1/STAND/ECMA-306.HTM.

ECMA-307

[ECM00v] ECMA. *ECMA-307: Corporate Telecommunication Networks — Signalling Interworking between QSIG and H.323 — Generic Functional Protocol for the Support of Supplementary Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-307.HTM.

ECMA-308

[ECM00w] ECMA. *ECMA-308: Corporate Telecommunication Networks — Signalling Interworking between QSIG and H.323 — Call Transfer Supplementary Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-308.HTM.

ECMA-309

[ECM00x] ECMA. *ECMA-309: Corporate Telecommunication Networks — Signalling Interworking between QSIG and H.323 — Call Diversion Supplementary Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-309.HTM.

ECMA-310

[ECM00y] ECMA. *ECMA-310: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Simple Dialog Supplementary Service (SDSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-310.HTM.

ECMA-311

[ECM00z] ECMA. *ECMA-311: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Simple Dialog Supplementary Service (QSIG-SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-311.HTM.

ECMA-312

[ECM00-27] ECMA. *ECMA-312: Private Integrated Services Network (PISN) — Profile Standard for the Use of PSS1 (QSIG) in Air Traffic Services Networks*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2000. URL http://www.ecma.ch/ecma1/STAND/ECMA-312.HTM.

ECMA-313

[ECM00-28] ECMA. *ECMA-313: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Call Identification and Call Linkage Additional Network Feature (CIDLSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, September 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-313.HTM`.

ECMA-314

[ECM00-29] ECMA. *ECMA-314: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Call Identification and Call Linkage Additional Network Feature (QSIG-CIDL)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, September 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-314.HTM`.

ECMA-315

[ECM00-30] ECMA. *ECMA-315: 12,65 mm Wide Magnetic Tape Cassette for Information Interchange — Helical Scan Recording — DTF-2*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-315.HTM`.

ECMA-316

[ECM00-31] ECMA. *ECMA-316: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — VXA-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-316.HTM`.

ECMA-317

[ECM00-32] ECMA. *ECMA-317: Data Interchange on 300 mm Optical Disk Cartridges of Type WORM (Write Once Read Many) Using Irreversible Effects — Capacity: 30 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2000. URL `http://www.ecma.ch/ecma1/STAND/ECMA-317.HTM`.

ECMA-318

[ECM00-33] ECMA. *ECMA-318: Private Integrated Services Network (PISN) — Use of QSIG at the C Reference Point between a PINX and an Interconnecting Network*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2000. URL `http://www.ecma.ch/ecma1/STAND/ecma-318.htm`.

ECMA-319

[ECM01a] ECMA. *ECMA-319: Data Interchange on 12,7 mm — 384-Track Magnetic Tape Cartridges — Ultrium-1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-319.htm.

ECMA-320

[ECM01b] ECMA. *ECMA-320: Data Interchange on 12,7 mm — 448-Track Magnetic Tape Cartridges — SDLT1 Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-320.htm.

ECMA-321

[ECM01c] ECMA. *ECMA-321: Streaming Lossless Data Compression Algorithm — (SLDC)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-321.htm.

ECMA-322

[ECM01d] ECMA. *ECMA-322: Data Interchange on 130 mm Magneto-Optical Disk Cartridges — Capacity: 9,1 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-322.htm.

ECMA-324

[ECM01e] ECMA. *ECMA-324: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Short Message Service (SMSSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-324.htm.

ECMA-325

[ECM01f] ECMA. *ECMA-325: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Short Message Service (QSIG-SMS)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-325.htm.

ECMA-326

[ECM01g] ECMA. *ECMA-326: Corporate Telecommunication Networks — Signalling Interworking between QSIG and H.323 — Call Completion Supplementary Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-326.htm.

ECMA-327

[ECM01h] ECMA. *ECMA-327: ECMAScript 3: Compact Profile.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-327.htm.

ECMA-328

[ECM01i] ECMA. *ECMA-328: Detection and Measurement of Chemical Emissions from Electronic Equipment.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-328.htm.

ECMA-329

[ECM01j] ECMA. *ECMA-329: 8 mm Wide Magnetic Tape Cartridge for Information Interchange — Helical Scan Recording — AIT-3 Format.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-329.htm.

ECMA-332

[ECM01k] ECMA. *ECMA-332: Corporate Telecommunication Networks — Signalling Interworking between QSIG and H.323 — Basic Services.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2001. URL http://www.ecma.ch/ecma1/STAND/ecma-332.htm.

ECMA-334-1

[ECM01l] ECMA. *ECMA-334: C# Language Specification.* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2001. ISBN ???? xiii + 479 pp. LCCN ???? URL http://www.ecma-international.org/publications/files/ecma-st/ECMA-334.pdf; http://www.ecma-international.org/publications/standards/Ecma-334.htm.

ECMA-335-1

[ECM01m] ECMA. *ECMA-335: Common Language Infrastructure (CLI).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2001. xiii + 479 pp. URL http://www.ecma.ch/ecma1/STAND/ecma-335.htm.

ECMA-330

[ECM02a] ECMA. *ECMA-330: 120 mm (4,7 Gbytes per side) and 80 mm (1,46 Gbytes per side) DVD Rewritable Disk (DVD-RAM).* ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2002. URL `http://www.ecma.ch/ecma1/STAND/ecma-330.htm`. Also ISO/IEC 17592.

ECMA-334-2

[ECM02b] ECMA. *ECMA-334: C# Language Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2002. ISBN ???? xiv + 471 pp. LCCN ???? URL `http://www.ecma-international.org/publications/standards/Ecma-334.htm`; `http://www.ecma-international.org/publications/files/ecma-st/ECMA-334.pdf`.

ECMA-335-2

[ECM02c] ECMA. *ECMA-335: Common Language Infrastructure (CLI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2002. iv + 99 (Part I), vii + 164 (Part II), iv + 124 (Part III), i + 16 (Part IV), ii + 78 (Part V) pp. URL `http://www.ecma.ch/ecma1/STAND/ecma-335.htm`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-335.pdf`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-335-xml.zip`.

ECMA-336

[ECM02d] ECMA. *ECMA-336: Private Integrated Services Network (PISN) — Mapping Functions for the Tunnelling of QSIG through IP Networks (Mapping/IP-QSIG)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2002. URL `http://www.ecma.ch/ecma1/STAND/ecma-336.htm`.

ECMA-339

[ECM02e] ECMA. *ECMA-339: Corporate Telecommunication Networks — Signalling Interworking between QSIG and SIP — Basic Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2002. URL `http://www.ecma.ch/ecma1/STAND/ecma-339.htm`.

ECMA-342

[ECM02f] ECMA. *ECMA-342: RapidIO Interconnect Systems*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2002. URL `http://www.ecma.ch/ecma1/STAND/ecma-342.htm`.

ECMA-333

[ECM03a] ECMA. *ECMA-333: Private Integrated Services Network (PISN) — Mapping Functions for the Tunnelling of QSIG through H.323 Networks*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-333.htm.

ECMA-337

[ECM03b] ECMA. *ECMA-337: Data Interchange on 120 mm and 80 mm — Optical Disk using +RW Format — Capacity: 4,7 and 1,46 Gbytes per side (Recording speed up to 4X)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-337.htm.

ECMA-338

[ECM03c] ECMA. *ECMA-338: 80 mm (1,46 Gbytes per side) and 120 mm (4,70 Gbytes per side) DVD Re-recordable Disk (DVD-RW)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-338.htm.

ECMA-343

[ECM03d] ECMA. *ECMA-343: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Make Call Request Supplementary Service (MCRSD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-343.htm.

ECMA-344

[ECM03e] ECMA. *ECMA-344: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Make Call Request Supplementary Service (QSIG-MCR)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-344.htm.

ECMA-345

[ECM03f] ECMA. *ECMA-345: Private Integrated Services Network (PISN) — Use of QSIG for Message Centre Access (MCA) Profile Standard*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-345.htm.

ECMA-346

[ECM03g] ECMA. *ECMA-346: Private Integrated Services Network (PISN) — Specification, Functional Model and Information Flows — Message Centre Monitoring and Mailbox Identification Supplementary Services (MCM-SD / MID-SD)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-346.htm.

ECMA-347

[ECM03h] ECMA. *ECMA-347: Private Integrated Services Network (PISN) — Inter-Exchange Signalling Protocol — Message Centre Monitoring and Mailbox Identification Supplementary Services (QSIG-MCM / QSIG-MID)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-347.htm.

ECMA-350

[ECM03i] ECMA. *ECMA-350: Data Interchange on 130 mm Rewritable and Write Once Read Many Ultra Density Optical (UDO) Disk Cartridges — Capacity: 30 Gbytes per Cartridge — First Generation*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-350.htm.

ECMA-351

[ECM03j] ECMA. *ECMA-351: Data Interchange on 90 mm Optical Disk Cartridges — Capacity: 1,3 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-351.htm.

ECMA-352

[ECM03k] ECMA. *ECMA-352: Near Field Communication Interface and Protocol-2 (NFCIP-2)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2003. URL http://www.ecma.ch/ecma1/STAND/ecma-352.htm.

ECMA-323

[ECM04a] ECMA. *ECMA-323: XML Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-323.htm.

ECMA-331

[ECM04b] ECMA. *ECMA-331: Case for 120 mm and 80 mm DVD-RAM Disks*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, also iso/iec 17594. edition, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-331.htm.

ECMA-340

[ECM04c] ECMA. *ECMA-340: Near Field Communication — In-*

terface and Protocol (NFCIP-1). ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-340.htm.

ECMA-341

[ECM04d] ECMA. *ECMA-341: Environmental design considerations for electronic products*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, December 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-341.htm.

ECMA-348

[ECM04e] ECMA. *ECMA-348: Web Services Description Language (WSDL) for CSTA Phase III*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-348.htm.

ECMA-349

[ECM04f] ECMA. *ECMA-349: Data Interchange on 120 mm and 80 mm Optical Disk using +R Format — Capacity: 4,7 and 1,46 Gbytes per Side (Recording speed up to 8X)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, second edition, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-349.htm.

ECMA-353

[ECM04g] ECMA. *ECMA-353: Data Interchange on 90 mm Optical Disk Cartridges — Capacity 2,3 Gbytes per Cartridge*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-353.htm.

ECMA-354

[ECM04h] ECMA. *ECMA-354: Application Session Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-354.htm.

ECMA-355

[ECM04i] ECMA. *ECMA-355: Corporate Telecommunication Networks — Tunnelling of QSIG over SIP*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2004. URL http://www.ecma.ch/ecma1/STAND/ecma-355.htm.

ECMA-356

[ECM04j] ECMA. *ECMA-356: NFCIP-1 — RF Interface Test Methods*. ECMA (European Association for Standardizing Information and Communication

Systems), Geneva, Switzerland, June 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-356.htm`.

ECMA-357

[ECM04k] ECMA. *ECMA-357: ECMAScript for XML (E4X) Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-357.htm`.

ECMA-358

[ECM04l] ECMA. *ECMA-358: ICT Product Radiated Emissions: 1–6 GHz*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-358.htm`.

ECMA-359

[ECM04m] ECMA. *ECMA-359: 80 mm (1,46 Gbytes per side) and 120 mm (4,70 Gbytes per side) DVD Recordable Disk (DVD-R)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-359.htm`.

ECMA-360

[ECM04n] ECMA. *ECMA-360: Corporate telecommunication networks — Signalling interworking between QSIG and SIP — Call diversion*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-360.htm`.

ECMA-361

[ECM04o] ECMA. *ECMA-361: Corporate telecommunication networks — Signalling interworking between QSIG and SIP — Call transfer*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-361.htm`.

ECMA-362

[ECM04p] ECMA. *ECMA-362: NFCIP-1 — Protocol Test Methods*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-362.htm`.

ECMA-363

[ECM04q] ECMA. *ECMA-363: Universal 3D File Format*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2004. URL `http://www.ecma.ch/ecma1/STAND/ecma-363.htm`.

ECMA-334-3

[ECM05a] ECMA. *ECMA-334: C# Language Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 2005. ISBN ???? xvii + 523 pp. LCCN ???? URL `http://www.ecma-international.org/publications/standards/Ecma-334.htm`; `http://www.ecma-international.org/publications/files/ecma-st/ECMA-334.pdf`.

ECMA-335-3

[ECM05b] ECMA. *ECMA-335: Common Language Infrastructure (CLI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, third edition, June 2005. viii + 104 (Part I), viii + 192 (Part II), iv + 138 (Part III), ii + 20 (Part IV), i + 4 (Part V), ii + 60 (Part VI) pp. URL `http://www.ecma.ch/ecma1/STAND/ecma-335.htm`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-335.pdf`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-335-xml.zip`.

ECMA-364

[ECM05c] ECMA. *ECMA-364: Data interchange on 120 mm and 80 mm optical disk using +R DL Format — Capacity: 8,55 and 2,66 Gbytes per Side (Recording speed 2,4x)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL `http://www.ecma.ch/ecma1/STAND/ecma-364.htm`; `http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-364.pdf`.

ECMA-365

[ECM05d] ECMA. *ECMA-365: Data Interchange on 60 mm Read-Only ODC — Capacity: 1,8 Gbytes (UMDTM)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL `http://www.ecma.ch/ecma1/STAND/ecma-365.htm`; `http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-365.pdf`.

ECMA-366

[ECM05e] ECMA. *ECMA-366: WS-Session — Web Services for Application Session Services*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL `http://www.ecma.ch/ecma1/STAND/ecma-366.htm`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-366.pdf`; `http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-366_ws-session.zip`.

ECMA-367

[ECM05f] ECMA. *ECMA-367: Eiffel analysis, design and programming language*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-367.pdf; http://www.ecma-international.org/publications/standards/Ecma-367.htm.

ECMA-368

[ECM05g] ECMA. *ECMA-368: High Rate Ultra Wideband PHY and MAC Standard*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL http://www.ecma.ch/ecma1/STAND/ecma-368.htm.

ECMA-369

[ECM05h] ECMA. *ECMA-369: MAC–PHY Interface for ECMA-368*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2005. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-369.pdf; http://www.ecma.ch/ecma1/STAND/ecma-369.htm.

ECMA-371

[ECM05i] ECMA. *ECMA-371: Data Interchange on 120 mm and 80 mm optical disk using +RW HS Format – Capacity: 4,7 and 1,46 Gbytes per side (recording speed 8x)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2005. URL http://www.ecma.ch/ecma1/STAND/ecma-371.htm.

ECMA-372

[ECM05j] ECMA. *ECMA-372: C++/CLI Language Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2005. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-372.pdf; http://www.ecma-international.org/publications/standards/Ecma-372.htm.

ECMA-334-4

[ECM06a] ECMA. *ECMA-334: C# Language Specification*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, June 2006. ISBN ???? xix + 531 pp. LCCN ???? URL http://www.ecma-international.org/publications/standards/Ecma-334.htm; http://www.ecma-international.org/publications/files/ecma-st/ECMA-334.pdf.

ECMA-335-4

[ECM06b] ECMA. *ECMA-335: Common Language Infrastructure (CLI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, fourth edition, June 2006. vii + 104 (Part I), viii + 191 (Part II), iv + 138 (Part III), ii + 20 (Part IV), i + 4 (Part V), ii + 57 (Part VI) pp. URL http://www.ecma-international.org/publications/standards/Ecma-335.htm; http://www.ecma-international.org/publications/files/ECMA-ST/Ecma-335.pdf; http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-335.zip.

ECMA-370

[ECM06c] ECMA. *ECMA-370: TED — The Eco Declaration*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2006. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-370.pdf; http://www.ecma.ch/ecma1/STAND/ecma-370.htm.

ECMA-373

[ECM06d] ECMA. *ECMA-373: Near Field Communication Wired Interface (NFC?WI)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, June 2006. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-373.pdf; http://www.ecma-international.org/publications/standards/Ecma-373.htm.

ECMA-374

[ECM06e] ECMA. *ECMA-374: Data Interchange on 120 mm and 80 mm Optical Disk using +RW DL Format — Capacity: 8,55 and 2,66 Gbytes per Side (Recording speed 2,4x)*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2006. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-374.pdf; http://www.ecma-international.org/publications/standards/Ecma-374.htm.

ECMA-375

[ECM06f] ECMA. *ECMA-375: Case for 120 mm HVD-ROM disk*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2006. URL http://www.ecma-international.org/publications/files/ECMA-ST/ECMA-375.pdf; http://www.ecma-international.org/publications/standards/Ecma-375.htm.

ECMA-376

[ECM06g] ECMA. *ECMA-376: Office Open XML File Formats*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2006. URL http://www.ecma-international.org/news/TC45_current_work/OpenXML%20White%20Paper.pdf; http://www.ecma-international.

org/publications/files/ECMA-ST/ECMA-376.pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%201%20(PDF).pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%202%20(PDF).pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%203%20(PDF).pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%204%20(PDF).pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%205%20(PDF).zip; http://www.ecma-international.org/publications/standards/Ecma-376.htm.

ECMA-377

[ECM06h] ECMA. *ECMA-377: Office Open XML File Formats*. ECMA (European Association for Standardizing Information and Communication Systems), Geneva, Switzerland, December 2006. URL http://www.ecma-international.org/news/TC45_current_work/OpenXML%20White%20Paper.pdf; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%201%20(PDF).zip; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%202%20(PDF).zip; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%203%20(PDF).zip; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%204%20(PDF).zip; http://www.ecma-international.org/publications/files/ECMA-ST/Office%20Open%20XML%20Part%205%20(PDF).zip; http://www.ecma-international.org/publications/standards/Ecma-377.htm.