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/

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-Bit [ECM99a, ECM00a, ECM86a, ECM00b, ECM99b, ECM00c, ECM91c, ECM91e, ECM86b]. **-Track** [ECM97-37].

/CLI [ECM05j].

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ICT [ECM04l]. **ID** [ECM93e]. **Identification** [ECM00-28, ECM00-29, ECM03g, ECM03h, ECM97c, ECM93e, ECM97h, ECM97i]. **IDL** [ECM97-33]. **II** [ECM94h, ECM94i]. **III** [ECM00f, ECM00l, ECM04a, ECM04e]. **Immunity** [ECM93k, ECM93l, ECM96g]. **Implementation** [ECM99r, ECM99t]. **including** [ECM93n]. **Incoming** [ECM97-27]. **Independent** [ECM94f]. **Indication** [ECM98d, ECM98e]. **induced** [ECM98o]. **Information** [ECM95a, ECM96a, ECM96b, ECM87a, ECM85a, ECM90a, ECM97a, ECM90b, ECM90c, ECM97c, ECM92a, ECM91a, ECM94a, ECM91b, ECM97h, ECM97k, ECM94c, ECM92c, ECM92d, ECM92e, ECM97l, ECM98b, ECM97n, ECM97p, ECM93g, ECM93h, ECM97q, ECM97s, ECM95c, ECM93l, ECM97u, ECM95d, ECM97w, ECM97y, ECM97-29, ECM97-31, ECM96f, ECM96g, ECM98d, ECM98f, ECM98g, ECM98h, ECM98i, ECM98j, ECM98l, ECM00h, ECM00j, ECM99k, ECM99n, ECM99o, ECM99p, ECM00n, ECM00p, ECM00q, ECM00r, ECM00t, ECM00y, ECM00-28, ECM00-30, ECM00-31, ECM01e, ECM01j, ECM03d, ECM03g, ECM99v, ECM98j, ECM98k]. **Infrastructure** [ECM01m, ECM02c, ECM05b, ECM06b]. **Integrated** [ECM98a, ECM97a, ECM97b, ECM97c, ECM97e, ECM97h, ECM97i, ECM97j, ECM97l, ECM97m, ECM98b, ECM98c, ECM97n, ECM97o, ECM97p, ECM00d, ECM97q, ECM97r, ECM97s, ECM97t, ECM97u, ECM97v, ECM97w, ECM97x, ECM97y, ECM97z, ECM97-27, ECM97-28, ECM97-29, ECM97-30, ECM97-31, ECM97-32, ECM95g, ECM95i, ECM97-34, ECM98d, ECM98e, ECM97-35, ECM96k, ECM97-36, ECM98j, ECM98k, ECM96l, ECM00e, ECM99c, ECM97-40, ECM98l, ECM98m, ECM97-41, ECM97-42, ECM98p, ECM98q, ECM00h, ECM00i, ECM00j, ECM00k, ECM99l, ECM99u, ECM00n, ECM00o, ECM00p, ECM00q, ECM00r, ECM00s, ECM00t, ECM00u, ECM00y, ECM00z, ECM00-27, ECM00-28, ECM00-29, ECM00-33, ECM01e, ECM01f, ECM03a, ECM02d, ECM03d, ECM03e, ECM03f, ECM03g, ECM03h]. **Intensity** [ECM92b]. **Inter** [ECM97b, ECM97j, ECM95g, ECM96k, ECM96l, ECM99c, ECM97-41, ECM97-42, ECM99q, ECM99r, ECM99s, ECM99t, ECM99u, ECM01f, ECM03e, ECM03h, ECM97i, ECM97m, ECM98c, ECM97o, ECM00d, ECM97r, ECM97t, ECM97v, ECM97x, ECM97z, ECM97-27, ECM97-28, ECM97-30, ECM97-32, ECM97-34, ECM98e, ECM97-35, ECM97-36, ECM98k, ECM98m, ECM00i, ECM00k, ECM00o, ECM00q, ECM00s, ECM00u, ECM00z, ECM00-29]. **Inter-Exchange** [ECM97b, ECM97j, ECM96l, ECM99c, ECM97-41, ECM97-42, ECM99q, ECM99r, ECM99s, ECM99t, ECM99u, ECM01f, ECM03e, ECM03h, ECM97i, ECM97m, ECM98c, ECM97o, ECM00d, ECM97r, ECM97t, ECM97v, ECM97x, ECM97z, ECM97-27, ECM97-28, ECM97-30, ECM97-32, ECM97-34, ECM98e, ECM97-35, ECM97-36, ECM98k, ECM98m, ECM00i, ECM00k, ECM00o, ECM00q, ECM00s, ECM00u, ECM00z, ECM00-29]. **Inter-PINX** [ECM96k]. **Inter-PTNX** [ECM95g]. **Interception** [ECM97-29, ECM97-30]. **Interchange** [ECM88, ECM95a, ECM87a, ECM93b, ECM87b, ECM85a, ECM96c, ECM90a, ECM90b, ECM90c, ECM90d, ECM92a, ECM91a, ECM93c, ECM94a, ECM94b, ECM91b, ECM97k, ECM94c, ECM92c, ECM92d, ECM92e, ECM92i, ECM92j, ECM92k, ECM93g, ECM93h, ECM95b,

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Labelling [ECM85a]. **Language** [ECM97f, ECM97g, ECM99d, ECM01l, ECM02b, ECM05a, ECM06a, ECM01m, ECM02c, ECM05b, ECM06b, ECM04e, ECM05j, ECM05f, ECM97-33]. **Latin** [ECM99a, ECM00a, ECM86a, ECM00b, ECM99b, ECM00c, ECM86b]. **Latin/Arabic** [ECM00a]. **Latin/Cyrillic** [ECM99a]. **Latin/Greek** [ECM86a]. **Latin/Hebrew** [ECM00b]. **Layer** [ECM97-41]. **Length** [ECM92a, ECM92d, ECM92e, ECM95c, ECM96f]. **Levels** [ECM92b]. **Lightning** [ECM93l]. **Limits** [ECM96g]. **Lines** [ECM98p]. **Linkage** [ECM00-28, ECM00-29]. **Location** [ECM97-28, ECM00p, ECM00q]. **Lossless** [ECM95e, ECM01c].

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ECM03g, ECM03h, ECM98d]. **Method** [ECM92b, ECM93g, ECM93h]. **Methods** [ECM96g, ECM04j, ECM04p]. **MFM** [ECM88, ECM87b, ECM90d, ECM85b]. **MIC** [ECM99n, ECM99o]. **MID** [ECM03g, ECM03h]. **MID-SD** [ECM03g]. **mm** [ECM88, ECM93b, ECM87b, ECM96c, ECM90a, ECM90b, ECM90c, ECM90d, ECM92a, ECM93c, ECM94a, ECM94b, ECM92c, ECM92d, ECM92e, ECM92i, ECM92j, ECM92k, ECM93g, ECM93h, ECM95b, ECM93i, ECM93j, ECM95c, ECM94d, ECM94e, ECM94g, ECM95d, ECM95f, ECM95h, ECM96f, ECM96h, ECM96i, ECM96j, ECM98f, ECM98g, ECM98h, ECM98i, ECM97-37, ECM97-38, ECM97-39, ECM99e, ECM99f, ECM99h, ECM98n, ECM99i, ECM00g, ECM98r, ECM98s, ECM00m, ECM99k, ECM99n, ECM99o, ECM99p, ECM00-30, ECM00-31, ECM00-32, ECM01a, ECM01b, ECM01d, ECM01j, ECM02a, ECM04b, ECM03b, ECM03c, ECM04f, ECM03i, ECM03j, ECM04g, ECM04m, ECM05c, ECM05d, ECM05i, ECM06e, ECM06f, ECM85b]. **Mobility** [ECM00h, ECM00i, ECM00j, ECM97-27, ECM97-28, ECM97-34, ECM97-35, ECM00k]. **Mode** [ECM93a, ECM97a, ECM97b, ECM95g, ECM96k, ECM00e, ECM99l]. **Model** [ECM97c, ECM97h, ECM97l, ECM98b, ECM97n, ECM97p, ECM97q, ECM97s, ECM97u, ECM97w, ECM97y, ECM97-29, ECM97-31, ECM98d, ECM98j, ECM98l, ECM00h, ECM00j, ECM00n, ECM00p, ECM00r, ECM00t, ECM00y, ECM00-28, ECM01e, ECM03d, ECM03g]. **Monitoring** [ECM03g, ECM03h]. **moving** [ECM98o]. **Multiple** [ECM94a, ECM93g, ECM93h]. **Multiplexing** [ECM99l, ECM00e]. **MWI** [ECM98e]. **MWISD** [ECM98d].

Name [ECM97i, ECM97h]. **Near** [ECM06d, ECM04c, ECM03k]. **Network** [ECM98b, ECM98c, ECM97-27, ECM97-29, ECM97-30, ECM97-31, ECM97-32, ECM97-34, ECM98j, ECM98k, ECM96l, ECM99c, ECM97-40, ECM97-41, ECM97-42, ECM00j, ECM00k, ECM99u, ECM00p, ECM00q, ECM00r, ECM00s, ECM00-28, ECM00-29, ECM00-33, ECM01e, ECM01f, ECM03a, ECM02d, ECM03d, ECM03e, ECM03f, ECM03g, ECM03h, ECM98a, ECM97a, ECM97b, ECM97c, ECM97h, ECM97i, ECM97j, ECM97l, ECM97m, ECM98b, ECM98c, ECM97n, ECM97o, ECM97p, ECM00d, ECM97q, ECM97r, ECM97s, ECM97t, ECM97u, ECM97v, ECM97w, ECM97x, ECM97y, ECM97z, ECM97-27, ECM97-28, ECM97-29, ECM97-30, ECM97-31, ECM97-32, ECM95g, ECM95i, ECM97-34, ECM98d, ECM98e, ECM97-35, ECM96k, ECM97-36, ECM98j, ECM98k, ECM00e, ECM98l, ECM98m, ECM98p, ECM98q, ECM00h, ECM00i, ECM00j, ECM00k, ECM99l, ECM00n, ECM00o, ECM00p, ECM00q, ECM00r, ECM00s, ECM00t, ECM00u, ECM00y, ECM00z, ECM00-27, ECM00-28, ECM00-29, ECM00-33]. **Networks** [ECM98q, ECM00v, ECM00w, ECM00x, ECM00-27, ECM01g, ECM01k, ECM02d, ECM02e, ECM04i, ECM04n, ECM04o, ECM93a, ECM97e, ECM93d, ECM93e, ECM93f, ECM03a]. **NFC** [ECM06d]. **NFCIP** [ECM04c, ECM03k, ECM04j, ECM04p]. **NFCIP-1** [ECM04c, ECM04j, ECM04p]. **NFCIP-2** [ECM03k]. **NISD** [ECM97h]. **No** [ECM99b, ECM00c, ECM99q, ECM99r, ECM99s, ECM99t, ECM86b]. **Noise** [ECM96a, ECM96b, ECM99v]. **Non** [ECM97k]. **Non-Sequential** [ECM97k].

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ECM94c, ECM93g, ECM93h, ECM96h, ECM98s, ECM00-32, ECM03i]. **Only** [ECM94c, ECM99e, ECM99f, ECM05d, ECM96c, ECM94b]. **Open** [ECM06g, ECM06h]. **Optical** [ECM96c, ECM94a, ECM94b, ECM92j, ECM92k, ECM93g, ECM93h, ECM95b, ECM94d, ECM95f, ECM96h, ECM96i, ECM96j, ECM97-39, ECM99i, ECM98s, ECM00-32, ECM01d, ECM03b, ECM04f, ECM03i, ECM03j, ECM04g, ECM06e, ECM05c, ECM05i]. **Oriented** [ECM93m, ECM97-40, ECM99g]. **Outgoing** [ECM97-34]. **Override** [ECM97s, ECM97t].

P [ECM98l, ECM98m]. **Paging** [ECM95i]. **Pair** [ECM96k]. **Parallel** [ECM00g]. **Part** [ECM96d, ECM99q, ECM99r, ECM99s, ECM99t]. **Path** [ECM98c, ECM98b]. **PCTE** [ECM97d, ECM97f, ECM97g, ECM97-33, ECM97-43]. **PD** [ECM96j]. **Phase** [ECM96j, ECM97-39, ECM04a, ECM04e, ECM92g, ECM92h, ECM94h, ECM94i, ECM00f, ECM00l]. **PHY** [ECM05g, ECM05h]. **PICS** [ECM99r, ECM99t]. **PINX** [ECM98a, ECM96k, ECM97-36, ECM98p, ECM00-33]. **PISN** [ECM01e, ECM01f, ECM03a, ECM02d, ECM03d, ECM03e, ECM03g, ECM03h, ECM98a, ECM97a, ECM97b, ECM97c, ECM97h, ECM97i, ECM97j, ECM97l, ECM97m, ECM98b, ECM98c, ECM97n, ECM97o, ECM97p, ECM00d, ECM97q, ECM97r, ECM97s, ECM97t, ECM97u, ECM97v, ECM97w, ECM97x, ECM97y, ECM97z, ECM97-27, ECM97-28, ECM97-29, ECM97-30, ECM97-31, ECM97-32, ECM95g, ECM95i, ECM97-34, ECM98d, ECM98e, ECM97-35, ECM96k, ECM97-36, ECM98j, ECM98k, ECM96l, ECM00e, ECM99c, ECM97-40, ECM98l, ECM98m, ECM97-41, ECM97-42, ECM98p, ECM98q, ECM00h, ECM00i, ECM00j, ECM00k, ECM99l, ECM99q, ECM99r, ECM99s, ECM99t, ECM99u, ECM00n, ECM00o, ECM00p, ECM00q, ECM00r, ECM00s, ECM00t, ECM00u, ECM00y, ECM00z, ECM00-27, ECM00-28, ECM00-29, ECM00-33, ECM03f]. **Point** [ECM93a, ECM93d, ECM93e, ECM93f, ECM00-33]. **Portable** [ECM97d, ECM97f, ECM97g, ECM97-33, ECM97-43]. **Power** [ECM92b, ECM93k]. **PR** [ECM98c]. **Prenegotiation** [ECM99s, ECM99t]. **Priority** [ECM98l, ECM98m]. **Private** [ECM96l, ECM99c, ECM97-40, ECM97-41, ECM97-42, ECM00h, ECM00i, ECM00j, ECM00k, ECM99u, ECM03f, ECM93a, ECM98a, ECM97a, ECM97b, ECM97c, ECM97e, ECM93d, ECM93e, ECM93f, ECM97h, ECM97i, ECM97j, ECM97l, ECM97m, ECM98b, ECM98c, ECM97n, ECM97o, ECM97p, ECM00d, ECM97q, ECM97r, ECM97s, ECM97t, ECM97u, ECM97v, ECM97w, ECM97x, ECM97y, ECM97z, ECM97-27, ECM97-28, ECM97-29, ECM97-30, ECM97-31, ECM97-32, ECM95g, ECM95i, ECM97-34, ECM98d, ECM98e, ECM97-35, ECM96k, ECM97-36, ECM98j, ECM98k, ECM00e, ECM98l, ECM98m, ECM98p, ECM98q, ECM00h, ECM00i, ECM00j, ECM00k, ECM99l, ECM00n, ECM00o, ECM00p, ECM00q, ECM00r, ECM00s, ECM00t, ECM00u, ECM00y, ECM00z, ECM00-27, ECM00-28, ECM00-29, ECM00-33, ECM01e, ECM01f, ECM03a, ECM02d, ECM03d, ECM03e, ECM03g, ECM03h]. **Privilege** [ECM96d]. **Procedure** [ECM92f]. **Procedures** [ECM97b, ECM97j]. **Product** [ECM04l]. **products** [ECM04d]. **Profile** [ECM95i, ECM00-27, ECM01h, ECM03f]. **Proforma** [ECM99r, ECM99t]. **Programming** [ECM97f, ECM97g, ECM95j, ECM05f]. **Protection** [ECM98l, ECM98m]. **Protocol** [ECM93a, ECM97b, ECM93e, ECM97i, ECM97j, ECM97m, ECM98c, ECM92h,

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ECMA-329

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ECMA-332

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ECMA-330

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ECMA-339

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ECMA-333

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ECMA-338

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ECMA-343

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