A Bibliography of Publications about ISO Standards for Programming Languages

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1 [II94, ISO94d, ISOxxl]. **1.7** [ISO08a]. **10** [ISOxxn]. **1003.4** [GL91]. **10118-3** [ISO04b]. **10303** [ISOxxf, ISOxxa]. **10303-11** [ISO94a]. **10303-12** [ISO97s, ISOxxf]. **10303-23** [ISOxxa]. **10514-1** [ISO96d]. **10514-2** [ISO98d]. **10514-3** [ISO98e]. **10646-1** [ISO93d]. **10743** [ISOxxh]. **10858** [ISOxxi]. **10918-1** [ISO94c]. **10918-2** [ISO95c]. **10918-3** [ISO97g, ISO99d]. **10918-4** [ISO99e]. **10967** [ISO01a, ISO06b, ISO06a]. **10967-1** [ISO94d]. **10967-2** [ISO01a, ISO06b]. **10967-3** [ISO06a]. **11730** [Ame94]. **11730-1994** [Ame94]. **11756** [ISOxxj]. **1178** [Ins91]. **1178-1990** [Ins91]. **12** [ISOxxf]. **12088-4** [ISO95d]. **13211-1** [ISO95g]. **13211-2** [ISO00c]. **13249-3** [ISO99g]. **13281-2** [ISO00a]. **13719-1** [ISO98f]. **13719-2** [ISO98g]. **13719-3** [ISO98h]. **13719-4** [ISO98i]. **13751** [ISOxxk]. **13817-1** [ISO96f]. **14496-1** [ISO99h]. **14496-2** [ISO99i]. **14496-3** [ISO99j]. **14496-5** [ISO99k, ISO00e]. **14496-6** [ISO99l]. **14515** [ISOxxl]. **14515-1** [ISOxxl]. **14772-1** [ISO98l]. **1538-1972** [ISO72]. **1539-1** [Ame97, ISO97k, ISO97l, ISO04a, ISO04c, ISO10a]. **1539-2** [ISO94h, ISO00f]. **1539-3** [ISO99p]. **15445** [ISOxxm]. **15889** [ISOxxc]. **19005-1** [ISO05a]. **1976** [ISO79b]. **1978** [ISO78a, ISO78b]. **1979** [ISO79b]. **1981** [ISO81]. **1983** [Eur85]. **1985** [ISO85d, ISO85g, ISO85f, ISO85b]. **1985/Amd** [ISO85c]. **1986** [ISO86e].

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9075 [ISOxxn]. **9075-1** [ISO99-38, ISO11b]. **9075-10** [ISO08b, ISOxxn]. **9075-13** [ISO08c]. **9075-14** [ISO11c]. **9075-2** [ISO99-39, ISO11e, ISO11d]. **9075-3** [ISO95m, ISO08d]. **9075-4** [ISO99-40, ISO11f]. **9075-5** [ISOxxg]. **9075-9** [ISO08e]. **95** [ABM+97]. **9541** [SBSG89]. **9541-1** [ISO91f, ISO92h, ISO94m, ISO95n, ISO98w]. **9541-2** [ISO91g, ISO93i, ISO95o]. **9541-3** [ISO94n]. **9573-11** [ISO92i]. **9573-13** [ISO91j]. **9579-2** [ISO98x]. **9579-3** [ISO96x]. **9592-1** [ISO97p]. **9592-2** [ISO97q]. **9592-3** [ISO97r]. **9593-1** [ISO90e, ISO93j, ISO94o, ISO95p]. **9593-3** [ISO90f, ISO93k, ISO94p, ISO94q]. **9593-4** [ISO91i, ISO91h, ISO94r, ISO94s, ISO98y]. **9638-3** [ISO94t]. **9899** [Ame99]. **9899-1999** [Ame99]. **9945-1** [ISO96y].

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A-1 [ISO05a]. **A1** [ISO95r]. **abbreviation** [ISO97e]. **abstract** [ISO96h, ISO96j, ISO96l, ISO96n, ISO98f]. **acceptability** [ISO88n]. **Access** [Ano93, ISO96x, ISO98x, ISOxxa, ISO00h]. **Ada** [ISO93f, ISO95f, ISO99m, ISO99t, ISO00i, ISO90f, ISO94e, Ame95, ISO88h, II94, ISO94f, ISO94t, ISO95e, ISO95l, ISO96z, ISO98h, ISO98j, ISO98k, ISO99o, ISO01b, ISO07c, ISO12b]. **address** [ISO98w]. **addressing** [ISO93b]. **advances** [ISO98w]. **ALGOL** [ISO72]. **allow** [ISO99d]. **alphabet** [ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c]. **AMD** [ISO95r, ISO85c, ISO88j, ISO91i, ISO93f, ISO94p, ISO94r, ISO94b, ISO95p, ISO98w, ISO98y, ISO99d, ISO07c]. **Amendment** [ISO95r, ISO07c, ISO85c]. **amendments** [ISO91i, ISO98y]. **American** [Sch90]. **Analog** [ISO89a]. **Annotated** [Sch90]. **ANSI** [Ame94, Ame95, Ame97, Ame99, ABM+97, ISO79b, ISO85b, Sch90]. **ANSI/ISO/IEC** [Ame94, Ame95, Ame97, Ame99]. **API** [ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s, ISO96y, ISO99m, ISO99r]. **APL** [ISO83a, ISO89b, ISOxxk]. **Application** [ISO92i, ISO96y, ISO99m, ISO99g, Ass87a, Ass87b, Ass89, Int00, Smi87, ISO95d, ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s]. **Applications** [ISO06e]. **APPn** [ISO99e]. **Approach** [DDHR94]. **April** [IEE94]. **Arabic** [ISO84, ISO93c, ISO99a, ISO99-35]. **Architecture** [App91, ISO93d, ATL93, ISO98w, Mol91, FFK92, ISO91f, ISO97a]. **Archive** [ISO97q, ISO97r, ISO98p]. **area** [ISO92d]. **Arithmetic** [ISO76, Kar05, Rei93, ISO94d, ISOxxi, ISO01a, ISO06b, ISO06a, ISO09d, ISO20c, ISO11h]. **Artificial** [ISO95i, ISO97n, ISO99x, ISO99z]. **ASCII** [ISO97c]. **ASIS** [ISO99o]. **assessment** [ISO99t]. **audio** [ISO99k, ISO99l, ISO99h,

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b [Int00]. **balisage** [ISO86b]. **Baltimore** [ITC93]. **Base** [Ame97, ISO96d, ISO97k, ISO04a, ISO04c, ISO05c, ISO10a, ISO96f, ISO97l]. **based** [ISO96k, ISO96o, NKN91, ISO96i, ISO96m, ISO97f, MW92]. **Basic** [ISO93d, ISO95i, ISO98j, ISO91b, ISO85f]. **be** [ISO09b]. **Beginning** [SP87]. **between** [ISO85e]. **Bibliographic** [ISO81, ISO87a]. **binding** [ISO98g, ISO98h, ISO98i, ISOxxa, ISO96l, ISO96m, ISO96n, ISO96o, ISO96r, ISO96s, ISO99m, ISO93f]. **Bindings** [ISOxxg, ISO08b, ISO88f, ISO88g, ISO88h, Int88, ISO90e, ISO90f, ISO91d, ISO91h, ISO93l, ISO94t, ISO95d, ISO95k, ISOxxn]. **birth** [Adl92]. **Bit** [ISO83b, ISO91c, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c]. **BNF** [ISO96t]. **Book** [ISO92b]. **Bounds** [ISO07d]. **Bounds-checking** [ISO07d]. **BS** [Bri03b]. **bureaucratique** [ISO88b]. **bureautiques** [ISO86b]. **byte** [ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c].

C [ISO95r, ISO07d, ISO09c, ISO11a, ISO14a, ISO17c, Ame99, Bri03a, Bri03b, ISO90g, ISO91d, ISO91h, ISO95d, ISO95k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96r, ISO96s, ISO96y, ISO98g, ISO98m, ISO99-42, ISOxxa, ISO03a, ISO09d, ISO10b, ISO11g, ISO18, Sch90]. **C#** [ISO03b, ISO06c]. **c1987** [Ass87a]. **Calculators** [ISO86c]. **Call** [ISO95m, ISO08d]. **Call-Level** [ISO95m, ISO08d]. **Calling** [ISO96g]. **CAPS** [AW93, Eng93]. **Card** [ISO99-29]. **cards** [ISO99-29]. **CCITT** [ISO98v]. **CD** [ISO88l, ISO21]. **CD-ROM** [ISO88l]. **Celtic** [ISO98t]. **Center** [ITC93]. **Central** [ISO92i]. **CGI** [ISO94t]. **Character** [BB93, Gay95, ISO83b, ISO93d, ISO94i, SP87, ISO91c, ISO92e, ISO94b, ISO94h, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO00f, ISO01c, ISO01d, ISO03c, Kim92]. **characters** [ISO84, ISO93c, ISO99a, ISO84]. **charts** [ISO97i]. **checking** [ISO07d]. **CHILL** [ISO98v]. **circuit** [ISO99-29]. **clarification** [ISO85c]. **clauses** [ISO90h]. **clear** [ISO97r]. **clear-text** [ISO97r]. **CLI** [ISO95m, ISO06d, ISO06f, ISO06g, ISO08d]. **CMM** [Pau95]. **COBOL** [ISO85c, ISO85b, ISO02, ISO14b, ISO21, ISO23]. **Code** [BB93, ISO86d, ISO95q, ISO99b, ISO94i, ISO98b]. **Coded** [ISO83b, ISO93d, ISO91c, ISO92e, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c]. **Codes** [ISO95a, ISO97d, ISO98b, ISO99b, Kim92, ISO97d]. **Coding** [ISO99k, ISO99l, ISO99h, ISO99i, ISO99j, ISO00e, ISO94c, ISO95c, ISO97g, ISO99e]. **Colloquium** [Ano91, Ano93]. **Colorado** [IEE94]. **colour** [ISO99e]. **commands** [ISO78b, ISO99-29, ISOxxe]. **Common** [ISO98f, ISO98g, ISO98h, ISO98i, ISO05b, ISO05d, ISO06g, ISO06d, ISO06f, ISO06g]. **Communication** [GS87, ISO99q, Wil94, ISO00d, ISO95j]. **compacts** [ISO88l]. **Compares** [Pau95]. **compilation** [ISO99p]. **Complete** [ABM+97]. **Complex** [ISO06a, ISO98j, ISO98k, ISO06b, ISO06b]. **Compliance** [ISO95c, ISOxxl]. **compression**

[ISO94c, ISO95c, ISO97g, ISO99d, ISO99e]. **Computer** [Ano92, ISO82, ISO88f, ISO88h, ISO88i, ISO90e, ISO90f, ISO91h, ISO94t, ISO95h, ISO96u, ISO97p, ISO97q, ISO97r, ISO99-30, ISO00g, Eur85, ISO85e, Int88, ISO88g, ISO91d, ISO94l, ISO95d, ISO95k, ISO97o, ISO98l, ISO98p]. **Computer-integrated** [ISO95h]. **computing** [ISO89a]. **concepts** [ISO95i]. **Conditional** [ISO99p]. **Conference** [ITC93, IEE94]. **Conformance** [ISO96x, ISO00d, ISO96j, ISO96k, ISO96n, ISO96o, ISO96q, ISO96s]. **conforming** [Ass87a, Ass87b, Ass89]. **Conformity** [ISO99t, ISO90h]. **constructs** [ISO89c]. **contacts** [ISO99-29]. **Content** [ISO87a]. **continuous** [ISO94c, ISO95c, ISO97g, ISO99e]. **continuous-tone** [ISO94c, ISO95c, ISO97g, ISO99e]. **Control** [ISO92e, SP87, ISO78a, ISO78b, ISO85f, ISOxxd, ISOxxe]. **controllers** [Int93, Int00]. **Convenience** [Ano92]. **Convention** [ITC93]. **conventions** [ISO89c]. **Cor** [ISO92h, ISO93i, ISO93j, ISO93k, ISO94m, ISO94o, ISO94q, ISO94s, ISO95n, ISO95o, ISO96b, ISO96w, ISO99c, ISO99-41, ISO01b, ISO01e]. **Core** [ISO05c, ISO95g]. **Correction** [ISO85c]. **Corrigendum** [Bri03a, Bri03b, ISO01b, ISO07a]. **countries** [ISO97d, ISO98b, ISO99b, ISO99b]. **Country** [ISO97d, ISO98b]. **cultural** [ISO99s]. **currencies** [ISO95a]. **current** [BB91]. **Cyrillic** [ISO99-34].

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[ISO88c, Int91]. **DXL** [ISO97i].

Early [GL91]. **EAST** [ISOxxc]. **EC** [Fre90]. **échange** [ISO88l]. **ECMAScript** [ISO98n]. **Ed** [Int93, Int00]. **edition** [ISO86b]. **Electronic** [Ano91, ISO99y, ISO05a, SP87, Ass87a, ISO96i, ISO96k, ISO96m, ISO96o, Mol91, Ass87a]. **elementary** [ISO94e, ISO98k, ISO06b, ISO06a, ISO01a]. **elements** [ISO78b, ISO88e, ISO00b, ISO99s]. **encoded** [ISO97c]. **Encoding** [SP87, ISO97r, ISO98l]. **Endorsement** [ISO79b, ISO85b]. **Engineering** [IEE94]. **English** [ISO95r, ISO97c]. **Enhanced** [ISO98-29]. **enhancement** [ISO94b, ISO00h]. **enhancements** [ISO98w]. **Ensembles** [Int91]. **entity** [ISO91j]. **entre** [II90]. **Environment** [ISO97a, ISO00a, ISO93m, ISO98f, ISO98g, ISO98h, ISO98i]. **environments** [ISO93l, II94, ISO96e, ISO96f, ISO97h, ISO99-43, ISOxxk, ISOxxl, ISO07d, ISO09c, ISO09d, ISO10b, ISO17b, ISO21, ISO23]. **Equipment** [ISO87c, ISO88d]. **Evolving** [LL93b]. **exception** [ISO98-28]. **eXchange** [ISO97i, ISO94a, ISO97s, ISO98a, ISOxxf, ISOxxa, ISO96a]. **experience** [GL91]. **expert** [ISO95i]. **EXPRESS** [ISO94a, ISO97s, ISOxxf]. **EXPRESS-I** [ISO97s, ISOxxf]. **Extended** [ISO91a, ISOxxk, ISO90a, ISO96t]. **Extension** [ISO09d, ISO94i]. **Extensions** [ISO96z, ISO99m, ISO07d, ISO09c, ISO10b, ISO97g]. **External** [ISO08e].

facilités [ISO88c, Int91]. **Facilities** [ISO88b, Can89, Can90, ISO87b, ISO88k, ISO88m, ISO88a, ISO88c, ISO91e, ISO91j, Int91, ISO92i, ISO98-29, ISO79a]. **fichier** [ISO88l]. **file** [ISO88l, ISO97q, ISO98a, ISO05a, ISO06f, ISO09a, ISO17a, ISOxxd, ISO97r]. **files** [ISO85g, MW92]. **FIMS** [ISO94g]. **First** [IEE94, ISO86b, BHK91]. **fixe** [ISO88l]. **Floating** [ISO11h, ISO20c, ISO94d, ISOxxi, ISO06b, ISO06a, ISO09d, ISO98-28]. **Floating-Point** [ISO11h, ISO20c, ISOxxi, ISO09d, ISO98-28]. **flow** [ISO85g]. **Font** [ISO91f, ISO91g, ISO94n, SP87, SBSG89, ISO98w, Kom93]. **fonts** [Kom91]. **foreign** [ISO95r]. **Form** [ISO87a, Ame94, ISO94g]. **Formal** [DDHR94, RAMP94, ATL93, Sev95]. **Format** [App91, Can89, ISO81, ISO86a, ISO88k, ISO88b, ISO96a, ISO06e, ISO98a, ISOxxd, ISO05a, ISO08a, ISO09a, ISO17a, ISO20a, MW92, ISO91g, ISO97q]. **formats** [ISO88e, ISO00b]. **formerly** [ISO99b]. **FORTH** [ISO97j]. **Fortran** [ISO04a, ISO04c, ISO10a, ISO88f, ISO90e, ISO94h, Ame97, ABM$^+$97, II91, ISO97k, ISO97l, ISO98-28, ISO98-29, ISO99p, ISO00f]. **Foundation** [ISO99-39, ISO11e]. **Framework** [ISO99l, ISO99-38, ISO11b, ISO98-27]. **front** [Kom93]. **Full** [ISO91b]. **Functional** [ISO97a, ISO97p, ISO88i, ISO94l, ISO98l]. **functions** [ISO92e, ISO94e, ISO94f, ISO98k, ISO01a, ISO04b, ISO06b, ISO06a, ISO10b, ISO09c]. **Fundamental** [ISO93g]. **funds** [ISO95a]. **future** [BB91, Kim92, Pri93].

general [ISO92f, ISO95g]. **généralisé** [ISO86b]. **Generalized** [Ass87b, Ass89, Can89, Hei94, ISO86e, ISO86b, ISO00d, Ass87a, Smi87]. **Generic** [ISO94e, ISO94f, ISO98j, ISO98k]. **generics** [ISO06g, ISO98d]. **GKS** [ISO85a, ISO88f, ISO88h, ISO88i, ISO99-30, ISO88g, Int88, ISO91d, ISO94l, ISO95k, ISO97o, ISO98p]. **GKS-3D** [ISO88i, ISO91d]. **Glyph** [ISO94n]. **golden** [Mee95]. **Graphic** [ISO98a, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c]. **Graphical** [ISO88f, ISO88h, ISO88i, ISO99-30, ISOxxb,

Int88, ISO94t, ISO85a, ISO88g, ISO91d, ISO94l, ISO95k, ISO97o, ISO98p]. **graphics** [ISO88f, ISO88g, ISO88h, ISO88i, Int88, ISO90e, ISO90f, ISO91d, ISO91h, ISO94l, ISO94t, ISO95d, ISO95k, ISO97o, ISO97p, ISO97q, ISO97r, ISO98l, ISO98p, ISO99-30, ISO96u]. **graphique** [II90]. **Greek** [ISO03c]. **Group** [Ass87a]. **groups** [ISO85g]. **GUI** [ISOxxb]. **GUI-R** [ISOxxb]. **Guide** [ISO00i]. **Guidelines** [Int00, ISO99-43, ISO88n, ISO90h, ISO93l, ISO98z, ISO94c].

Handbook [ABM+97]. **handling** [ISO87d, ISO98-28]. **Hash** [ISO04b]. **Hash-functions** [ISO04b]. **header** [ISO99d]. **Hebrew** [ISO99-36]. **Heights** [Wil94]. **Hierarchical** [ISO90e, ISO90f, ISO91h, ISO97p, ISO97q, ISO97r]. **high** [ISO98v, ISO00i]. **Host** [ISOxxg]. **HTML** [ISOxxm]. **Hyper** [ISOxxm]. **hypermedia** [Gol91, Kom94, NKN91, Pri93, ISO97f]. **hypermedia/time** [NKN91, ISO97f]. **hypermedia/time-based** [NKN91, ISO97f]. **HyTime** [NKN91, CBDH94, Gol91, ISO97f].

ICR [ISO95q]. **Identification** [ISO99-29]. **identifier** [ISO12a]. **identifiers** [ISO88a, ISO91e]. **IDL** [ISO98i]. **IEC** [ISO95r, ISO04a, ISO07a, ISO11h, Ame94, Ame95, Ame97, Ame99, Int93, Int00, ISO88m, ISO89c, ISO90e, ISO90f, ISO90d, ISO90g, ISO90h, ISO91i, ISO91a, ISO91b, ISO91d, ISO91h, ISO91c, ISO91e, ISO91f, ISO91g, ISO91j, ISO92h, ISO92c, ISO92f, ISO92d, ISO92e, ISO92g, ISO92i, ISO93f, ISO93i, ISO93j, ISO93k, ISO93d, ISO93e, ISO93g, ISO93h, ISO93l, ISO94p, ISO94r, ISO94b, ISO94m, ISO94o, ISO94q, ISO94s, II94, ISO94d, ISO94e, ISO94f, ISO94g, ISO94h, ISO94l, ISO94t, ISO94j, ISO94k, ISO94n, ISO94c, ISO94i, ISO95p, ISO95n, ISO95o, ISO95e, ISO95d, ISO95i, ISO95b, ISO95g, ISO95k, ISO95l, ISO95m, ISO95j, ISO95h, ISO95f, ISO95c, ISO96w, ISO96x, ISO96c, ISO96d, ISO96e, ISO96f, ISO96g, ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s, ISO96t, ISO96y, ISO96u, ISO96v, ISO96z, ISO97k, ISO97f, ISO97i, ISO97h, ISO97j, ISO97o, ISO97l, ISO97m, ISO97n, ISO97p, ISO97q]. **IEC** [ISO97r, ISO97g, ISO98w, ISO98y, ISO98v, ISO98o, ISO98x, ISO98d, ISO98e, ISO98f, ISO98g, ISO98h, ISO98i, ISO98j, ISO98k, ISO98l, ISO98n, ISO98p, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO98m, ISO98z, ISO98-27, ISO98-28, ISO98-29, ISO99d, ISO99-41, ISO99f, ISO99k, ISO99l, ISO99s, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO99m, ISO99n, ISO99o, ISO99p, ISO99q, ISO99w, ISO99r, ISO99x, ISO99y, ISO99-29, ISO99u, ISO99z, ISO99-38, ISO99-39, ISO99-27, ISO99-28, ISO99v, ISO99t, ISO99-30, ISO99g, ISO99-40, ISO99e, ISO99h, ISO99i, ISO99j, ISO99-42, ISO99-43, ISOxxh, ISOxxi, ISOxxj, ISOxxk, ISOxxl, ISOxxm, ISOxxn, ISOxxg, ISO00g, ISO00d, ISO00h, ISO00e, ISO00f, ISO00c, ISO00i, ISO01b, ISO01e, ISO01c, ISO01d, ISO01a, ISO02, ISO03c, ISO03b, ISO03a, ISO04c, ISO04b, ISO05c, ISO05b, ISO05d, ISO06e, ISO06b, ISO06c, ISO06d, ISO06a, ISO06f, ISO06g, ISO07c, ISO07d, ISO08d, ISO08e, ISO08b, ISO08c, ISO09c, ISO09d]. **IEC** [ISO10b, ISO10a, ISO11g, ISO11b, ISO11e, ISO11f, ISO11d, ISO11c, ISO11a, ISO12b, ISO14b, ISO14a, ISO17c, ISO17b, ISO18, ISO20c, ISO21, ISO23, Kar05, Kim92, SBSG89]. **IEE** [Ano91, Ano93]. **IEEE** [Ins91, ISO11h]. **image** [ISO94l, ISO95d, ISO97o, ISO97p, ISO97q, ISO97r, ISO98a, ISO98l, ISO98p, ISO99-30, ISO95d]. **images** [ISO94c, ISO95c, ISO97g, ISO99e]. **imaging** [BHK91]. **Implementation** [ISO96x, Int00, ISOxxa]. **Implications** [Smi86]. **including** [ISO98j]. **incorporating** [Bri03a, Bri03b]. **Incorporation**

[ISO91i, ISO94p, ISO98y]. **Independent** [Kar05, Rei93, ISO94d, ISO96h, ISO96i, ISO96j, ISO96k, ISO96p, ISO96q, ISO01a, ISO06b, ISO06a, Mee95, ISO96g, ISO99-43, ISO96e, ISOxxi]. **Industrial** [ISO97a, ISO00a, ISO75, ISO92a, ISO95q, ISOxxb, ISO94a, ISO97s, ISOxxf, ISOxxa]. **infographie** [II90]. **Information** [Ame94, Ame95, Ame97, Ano93, App91, Can89, Can90, ISO81, ISO83b, ISO86c, ISO86b, ISO86a, ISO87c, ISO87d, ISO87b, ISO88e, ISO88f, ISO88h, ISO88d, ISO88l, ISO88k, ISO88i, ISO88b, ISO88a, ISO88c, ISO89a, ISO90e, ISO90f, ISO90d, ISO90b, ISO91a, ISO91h, ISO91c, ISO91e, ISO91f, ISO91g, ISO91j, Int91, ISO92b, ISO92f, ISO92d, ISO92e, ISO92g, ISO92i, ISO93a, ISO93d, ISO93g, ISO93h, ISO94e, ISO94t, ISO94j, ISO94k, ISO94n, ISO94c, ISO94i, ISO95i, ISO95m, ISO95j, ISO95h, ISO95f, ISO95c, ISO96a, ISO96x, ISO96u, ISO96v, ISO96z, ISO97e, ISO97k, ISO97m, ISO97n, ISO97p, ISO97q, ISO97r, ISO97g, ISO98c, ISO98o, ISO98x, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99k, ISO99l, ISO99s, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO99q, ISO99w, ISO99x, ISO99y, ISO99u, ISO99z, ISO99-38, ISO99-39, ISO99-27, ISO99-28, ISO99v, ISO99t, ISO99-30, ISO99g, ISO99-40, ISO99e, ISO99h, ISO99i, ISO99j, ISO99-43]. **Information** [ISOxxg, ISO00b, ISO00g, ISO00d, ISO00h, ISO00e, ISO00f, ISO00c, ISO00i, ISO01b, ISO01c, ISO01d, ISO02, ISO03c, ISO03b, ISO04a, ISO04c, ISO04b, ISO05b, ISO05d, ISO06c, ISO06d, ISO06a, ISO06f, ISO06g, ISO07c, ISO07b, ISO07d, ISO08d, ISO08e, ISO08b, ISO08c, ISO09a, ISO09c, ISO09d, ISO10b, ISO10a, ISO11h, ISO11g, ISO11b, ISO11e, ISO11f, ISO11d, ISO11c, ISO11a, ISO12a, ISO12b, ISO14b, ISO14a, ISO17a, ISO17c, ISO17b, ISO18, ISO20b, ISO20c, ISO21, ISO23, II90, II91, II94, ISO97b, ISO97c, ISOxxc, Kom93, Kom94, SBSG89, ISO85g, ISO86e, ISO88g, ISO88m, ISO89c, ISO90c, ISO91b, ISO91d, ISO92c, ISO93c, ISO93e, ISO93l, ISO94d, ISO94f, ISO94g, ISO94h, ISO94l, ISO95e, ISO95d, ISO95b, ISO95g, ISO95k, ISO95l, ISO96c, ISO96d, ISO96e, ISO96f, ISO96g, ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s, ISO96t, ISO96y, ISO97f, ISO97i, ISO97h, ISO97j, ISO97o]. **Information** [ISO97l, ISO98d, ISO98e, ISO98f, ISO98g, ISO98h, ISO98i, ISO98j, ISO98k, ISO98l, ISO98n, ISO98p, ISO98z, ISO98-27, ISO98-28, ISO98-29, ISO99a, ISO99f, ISO99m, ISO99n, ISO99o, ISO99p, ISO99r, ISOxxh, ISOxxi, ISOxxj, ISOxxk, ISOxxl, ISOxxm, ISOxxn, ISO01a, ISO06b]. **Infrastructure** [ISO05b, ISO05d, ISO06d, ISO06f, ISO06g]. **Initial** [DDHR94]. **input** [ISO85f, ISO94b]. **integer** [ISO06b, ISO06a, ISO94d]. **integrated** [ISO95h, ISO99-29]. **Integration** [ISO99l, ISO94a, ISO97s, ISOxxf, ISOxxa, ISO00a]. **integrity** [ISO95r, ISO00i]. **intelligence** [ISO95i, ISO97n, ISO99x, ISO99z]. **Interactive** [ISO90e, ISO90f, ISO91h, ISO97p, ISO97q, ISO97r]. **Interchange** [Ano91, App91, Can89, ISO81, ISO83b, ISO86a, ISO88k, ISO88b, SP87, Gol91, ISO88e, ISO88l, ISO91f, ISO91g, ISO94n, ISO95d, ISO00b, Kom93, Kom94, MW92, Mol91, Pri93, SBSG89, ISO91c]. **interchangeability** [NW92]. **Interconnect** [ISO99q]. **Interconnection** [ISO96x, ISO96l, ISO98x, ISO96h, ISO96j, ISO96n, ISO93h]. **Interest** [Ass87a]. **Interface** [Ame94, ISO90b, ISO93e, ISO94g, ISO95m, ISO98i, ISO99o, ISO08d, ISO95d, ISOxxa, ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s, ISO96y, ISO99m, ISO99n, ISOxxl]. **Interfaces** [ISO85e, ISO99m, II90, ISO93l, II94, ISO96e, ISO96f, ISO96l, ISO96m,

ISO96n, ISO96o, ISO96r, ISO96s, ISO97h, ISO99-43, ISOxxb, ISOxxk, ISOxxl, ISO07d, ISO09c, ISO09d, ISO10b, ISO17b, ISO21, ISO23, ISO00a, ISO07d]. **Interfacing** [ISO94t]. **Interindustry** [ISO99-29]. **Intermediate** [ISO95q]. **International** [Ass87b, Ass89, Dun90, Dzi96, ITC93, IEE94, ISO86d, II91, ISO92b, ISO92i, ISO93a, ISO98c, ISO04a, ISO05c, ISO07b, ISO20b, Kom91, Kom93, Kom94, Rei93, Ass87a, Ada92, BHK91, Hil95, Kim92, Pri93, ISO07a]. **internationalization** [ISO98-27]. **Introduction** [Hei94, Pri93]. **IPCC** [Wil94]. **IR** [II94]. **IR-MA-1363-4** [II94]. **IRDS** [ISO93e]. **ISBN** [ISO92b]. **ISLISP** [ISO97h, ISO17b]. **ISMN** [ISO93a]. **ISO** [Ame94, Ame95, Ame97, Ame99, ISO72, ISO83a, ISO90a, ISO91c, ISO92i, ISO95r, ISO04a, ISO07a, ISO20b, Tri95, Ass87a, Ass87b, Ass89, ABM$^+$97, ATL93, Bri03b, Eur85, II94, Kar05, Kim92, Pau95, SBSG89]. **ISO/ANSI** [ABM$^+$97]. **ISO/DIS** [ISOxxa, ISOxxb, ISOxxd, ISOxxe, ISOxxc]. **ISO/DP** [ISO83a]. **ISO/DTR** [ISOxxf]. **ISO/IEC** [ISO95r, ISO04a, ISO07a, ISO88m, ISO89c, ISO90e, ISO90f, ISO90d, ISO90g, ISO90h, ISO91i, ISO91a, ISO91b, ISO91d, ISO91h, ISO91c, ISO91e, ISO91f, ISO91g, ISO91j, ISO92h, ISO92c, ISO92f, ISO92d, ISO92e, ISO92g, ISO92i, ISO93f, ISO93i, ISO93j, ISO93k, ISO93d, ISO93e, ISO93g, ISO93h, ISO93l, ISO94p, ISO94r, ISO94b, ISO94m, ISO94o, ISO94q, ISO94s, II94, ISO94d, ISO94e, ISO94f, ISO94g, ISO94h, ISO94l, ISO94t, ISO94j, ISO94k, ISO94n, ISO94c, ISO94i, ISO95p, ISO95n, ISO95o, ISO95e, ISO95d, ISO95i, ISO95b, ISO95g, ISO95k, ISO95l, ISO95m, ISO95j, ISO95h, ISO95f, ISO95c, ISO96w, ISO96x, ISO96c, ISO96d, ISO96e, ISO96f, ISO96g, ISO96h, ISO96i, ISO96j, ISO96k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96p, ISO96q, ISO96r, ISO96s, ISO96t, ISO96y, ISO96u, ISO96v, ISO96z, ISO97k, ISO97f, ISO97i, ISO97h, ISO97j, ISO97o, ISO97l, ISO97m, ISO97n, ISO97p, ISO97q, ISO97r, ISO97g, ISO98w, ISO98y, ISO98v, ISO98o, ISO98x]. **ISO/IEC** [ISO98d, ISO98e, ISO98f, ISO98g, ISO98h, ISO98i, ISO98j, ISO98k, ISO98l, ISO98n, ISO98p, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO98m, ISO98z, ISO98-27, ISO98-28, ISO98-29, ISO99d, ISO99-41, ISO99f, ISO99k, ISO99l, ISO99s, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO99m, ISO99n, ISO99o, ISO99p, ISO99q, ISO99w, ISO99r, ISO99x, ISO99y, ISO99-29, ISO99u, ISO99z, ISO99-38, ISO99-39, ISO99-27, ISO99-28, ISO99v, ISO99t, ISO99-30, ISO99g, ISO99-40, ISO99e, ISO99h, ISO99i, ISO99j, ISO99-42, ISO99-43, ISOxxh, ISOxxi, ISOxxj, ISOxxk, ISOxxl, ISOxxm, ISOxxn, ISOxxg, ISO00g, ISO00d, ISO00h, ISO00e, ISO00f, ISO00c, ISO00i, ISO01b, ISO01e, ISO01c, ISO01d, ISO01a, ISO03c, ISO03b, ISO03a, ISO04c, ISO05c, ISO05b, ISO05d, ISO06e, ISO06b, ISO06c, ISO06d, ISO06a, ISO06f, ISO06g, ISO07c, ISO07d, ISO08d, ISO08e, ISO08b, ISO08c, ISO09c, ISO09d, ISO10b, ISO10a, ISO11g, ISO11b, ISO11e, ISO11f, ISO11d, ISO11c, ISO11a]. **ISO/IEC** [ISO12b, ISO14b, ISO14a, ISO17c, ISO17b, ISO18, ISO20c, ISO21, ISO23, Kar05, Kim92, SBSG89, ISO02, ISO04b]. **ISO/IEC/IEEE** [ISO11h]. **ISO/R** [ISO72]. **ISO/TR** [ISO88n, ISO93m, ISO95q, ISO97s]. **ISRC** [ISO86d]. **ISSN** [ISO98c, ISO07b, ISO20b]. **IV** [ISO06f].

Java [ISO08c]. **join** [ITC93]. **JPEG** [ISO99e]. **JRT** [ISO08c]. **June** [II94].

Kernel [ISO85a, ISO88f, ISO88g, ISO88h, ISO88i, ISO91d, ISO94l, ISO95k, ISO97o, ISO98p, ISO99-30, Int88]. **Kommunikation** [GS87].

langage [ISO86b, II90]. **Language**

[Ass87b, Ass89, Can89, ISO82, ISO86b, ISO94t, ISO95f, ISO96d, ISO96f, ISO96h, ISO96i, ISO96j, ISO96k, ISO96p, ISO96q, ISO96y, ISO98i, ISO99m, ISOxxn, ISOxxg, ISO00d, ISO03b, ISO05b, ISO05d, ISO06d, ISO06a, ISO06f, ISO06g, ISO08b, ISO08c, Kar05, Ass87a, Ame97, Eur85, Ins91, ISO72, ISO83a, ISO85f, ISO88f, ISO88g, ISO88h, Int88, ISO88n, ISO90e, ISO90f, ISO90h, ISO91d, ISO91h, ISO93f, ISO93c, ISO93l, ISO93m, ISO94a, II94, ISO95d, ISO95k, ISO96l, ISO96m, ISO96n, ISO96o, ISO96r, ISO96s, ISO97k, ISO97h, ISO97l, ISO97b, ISO97s, ISO98v, ISO98g, ISO98h, ISO98n, ISO98z, ISO99a, ISO99t, ISOxxf, ISOxxa, ISOxxd, ISOxxc, ISOxxk, ISO00i, ISO09d, ISO17b, ISO21, ISO23, Mee95, NKN91, Smi87, Ada92, Hei94, ISO86e, ISO94d, ISO95e, ISO95b, ISO96c, ISO96e, ISO96g, ISO97f, ISO97i, ISO98l, ISO99n, ISO99-29, ISO99-43, ISOxxh, ISOxxm, ISO01a, ISO04a, ISO06b, Rei93, ISO04c, ISO10a]. **language-independent** [Mee95, ISO96g, ISO99-43, ISO96e]. **Languages** [Ame94, Ame95, Ame99, ISO99-42, ISO01b, ISO07c, Sch90, Ame97, Int93, Int00, ISO79b, ISO85d, ISO85b, ISO89b, ISO90g, ISO90c, ISO91a, ISO91b, II91, ISO92c, ISO92f, ISO92g, ISO93l, II94, ISO94e, ISO94f, ISO94g, ISO94h, ISO95e, ISO95b, ISO95g, ISO95l, ISO95m, ISO95f, ISO95r, ISO96c, ISO96d, ISO96e, ISO96f, ISO97k, ISO97h, ISO97j, ISO97l, ISO98d, ISO98e, ISO98j, ISO98k, ISO98m, ISO98-28, ISO98-29, ISO99f, ISO99o, ISO99p, ISO99r, ISO99-38, ISO99-39, ISO99t, ISO99g, ISO99-40, ISO99-43, ISOxxj, ISOxxk, ISOxxl, ISOxxm, ISOxxn, ISOxxg, ISO00f, ISO00c, ISO00i, ISO02, ISO03a, ISO04a, ISO04c, ISO06c, ISO07d, ISO08d, ISO08e, ISO08b, ISO08c, ISO09c, ISO09d, ISO10b, ISO10a, ISO11g, ISO11b, ISO11e, ISO11f, ISO11d, ISO11c, ISO11a, ISO12b, ISO14b, ISO14a, ISO17c, ISO17b, ISO18, ISO21, ISO23, Kom91, ISO99u]. **Latin** [ISO84, ISO93c, ISO98r, ISO98u, ISO98q, ISO98s, ISO98t, ISO99a, ISO99-32, ISO99-33, ISO99-34, ISO99-35, ISO99-36, ISO99-37, ISO99-31, ISO01c, ISO01d, ISO03c]. **Latin/Arabic** [ISO99-35]. **Latin/Cyrillic** [ISO99-34]. **Latin/Greek** [ISO03c]. **Latin/Hebrew** [ISO99-36]. **Latin/Thai** [ISO01c]. **learning** [ISO97n]. **length** [ISO75, ISO94h, ISO00f]. **Level** [ISO95m, ISO08d, ISO98v]. **LIA** [Kar05, Rei93]. **Libraries** [ISO05d, II94]. **Library** [ISO09c, ISO07d, ISO10b]. **Linux** [ISO05c]. **LIPC** [ISO96g]. **LISS** [ISO99-43]. **Local** [ISO92d]. **logic** [ISO76]. **logical** [Rol91, ISO78a]. **long** [ISO05a]. **long-term** [ISO05a].

M [ISO99f, ISO99r, ISOxxj]. **MA** [II94]. **Machine** [Ano92, ISO97n]. **machines** [ISO78a, ISO78b, ISO85f, ISOxxd, ISOxxe]. **Magnetic** [ISO81]. **Mail** [ISO99y]. **maintainability** [ISO97m]. **major** [ISO78a]. **Management** [Ame94, ISO94g, ISO08e, ISO05a, ISO08a, ISO20a]. **Manipulating** [ISOxxb, ISO92a, ISO95q]. **manipulation** [ISO96h, ISO96j, ISO96l, ISO96n]. **manual** [ISO94a, ISO97s, ISOxxf]. **Manufacturing** [ISO97a, ISO00a, ISO93m, ISO95h]. **manuscript** [Ass87a]. **MAPLE** [ISO97a, ISO00a, ISO93m]. **markers** [ISO99e]. **market** [FFK92]. **Markup** [Ass87b, Ass89, Can89, Hei94, ISO86e, ISO86b, ISOxxm, ISO00d, Ass87a, Smi87]. **Marriage** [Ano92]. **Maryland** [ITC93]. **material** [Ass87b, Ass89]. **mathematical** [ISO09c, ISO10b, ISO09b]. **Mathematics** [ISO19, ISO91j]. **mathématique** [Int91]. **matrix** [ISO98j]. **measurements** [ISO75]. **measuring** [ISO96j, ISO96k, ISO96n, ISO96o, ISO96q, ISO96s, ISOxxl]. **MED** [ISO08e]. **mémoire** [ISO88l]. **messaging** [ISO96i, ISO96k, ISO96m, ISO96o]. **metafile** [ISO97o]. **metalanguage** [ISO96t]. **Method**

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ISO:1985:IDPa

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ISO:1985:IIP

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ISO:1986:IIPb

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ISO:1987:IIPb

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ISO:1988:IPSc

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ISO:1988:IPSb

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ISO:1988:IIPa

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ISO:1988:IIPg

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ISO:1988:ITP

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ISO:1989:IIP

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ISO:1989:IPL

[ISO89b] ISO. *ISO 8485:1989: Programming languages — APL*. International Organization for Standardization, Geneva, Switzerland, 1989. ISBN ???? 259 pp. LCCN ???? CHF 252; US$170.00. URL `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO+8485%3A1989`; `http://www.iso.ch/cate/d15692.html`.

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ISO:1990:IITa

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ISO:1990:IIIc

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ISO:1990:IIIb

[ISO90f] ISO. *ISO/IEC 9593-3:1990: Information technology — Computer graphics — Programmer's Hierarchical Interactive Graphics System (PHIGS) language bindings — Part 3: ADA*. International Organization for Standardization, Geneva, Switzerland, 1990. ISBN ???? 285 pp. LCCN ???? CHF 270. URL `http://www.iso.ch/cate/d17368.html`. Available in English only.

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ISO:1991:IIIb

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[ISO91c] ISO. *ISO/IEC 646:1991 Information technology — ISO 7-bit coded character set for information interchange*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 15 pp. LCCN ???? CHF 74. URL `http://www.iso.ch/cate/d4777.html`.

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C. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 264 pp. LCCN ???? CHF 252. URL `http://www.iso.ch/cate/d16257.html`.

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[ISO91e] ISO. *ISO/IEC 9070:1991 Information technology — SGML support facilities — Registration procedures for public text owner identifiers*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 12 pp. LCCN ???? CHF 62. URL `http://www.iso.ch/cate/d16645.html`. Available in English only.

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[ISO91f] ISO. *ISO/IEC 9541-1:1991: Information technology — Font information interchange — Part 1: Architecture*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 81 pp. LCCN ???? CHF 176. URL `http://www.iso.ch/cate/d17277.html`.

ISO:1991:IIIh

[ISO91g] ISO. *ISO/IEC 9541-2:1991: Information technology — Font information interchange — Part 2: Interchange Format*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 28 pp. LCCN ???? CHF 104. URL `http://www.iso.ch/cate/d17278.html`.

ISO:1991:IIId

[ISO91h] ISO. *ISO/IEC 9593-4:1991: Information technology — Computer graphics — Programmer's Hierarchical Interactive Graphics System (PHIGS) language bindings — Part 4: C*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 309 pp. LCCN ???? CHF 270. URL `http://www.iso.ch/cate/d17369.html`. Available in English only.

ISO:1991:IIA

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ISO:1991:IIT

[ISO91j] ISO. *ISO/IEC TR 9573-13:1991: Information technology — SGML support facilities — Techniques for using SGML — Part 13: Public entity sets for mathematics and science*. International Organization for Standardization, Geneva, Switzerland, 1991. ISBN ???? 82 pp. LCCN ???? CHF 176. URL `http://www.iso.ch/cate/d17332.html`.

ISO:1992:IMI

[ISO92a] ISO. *ISO 10218:1992: Manipulating industrial robots — Safety*. International Organization for Standardization, Geneva, Switzerland,

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[ISO92b] ISO. *ISO 2108:1992: Information and documentation — International Standard Book Numbering (ISBN).* International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? 3 pp. LCCN ???? CHF 38.00. URL http://www.bowker.com/standards/; http://www.isbn.org/; http://www.iso.ch/cate/d6898.html.

ISO:1992:IIIa

[ISO92c] ISO. *ISO/IEC 11756:1992: Information technology — Programming languages — MUMPS.* International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? ???? pp. LCCN ???? URL http://www.iso.ch/cate/d19978.html.

ISO:1992:IIIc

[ISO92d] ISO. *ISO/IEC 2382-25:1992: Information technology — Vocabulary — Part 25: Local area networks.* International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? 12 pp. LCCN ???? CHF 98. URL http://www.iso.ch/cate/d7269.html.

ISO:1992:IIId

[ISO92e] ISO. *ISO/IEC 6429:1992: Information technology — Control functions for coded character sets.* International Organization for Standardization, Geneva, Switzerland, third edition, 1992. ISBN ???? 89 pp. LCCN ???? CHF 176. URL http://www.iso.ch/cate/d12782.html. Supercedes ANSI X3.64.

ISO:1992:IIIb

[ISO92f] ISO. *ISO/IEC 6522:1992: Information technology — Programming languages — PL/1 general purpose subset.* International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? 443 pp. LCCN ???? CHF 320; US$218.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+6522%3A1992; http://www.iso.ch/cate/d12907.html. Available in English only.

ISO:1992:IITa

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ISO:1992:IIC

[ISO92h] ISO. *ISO/IEC 9541-1:1991/Cor 1:1992.* International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? 1 pp. LCCN ???? URL http://www.iso.ch/cate/d20932.html. Available in English only.

ISO:1992:IITb

[ISO92i] ISO. *ISO/IEC TR 9573-11:1992 Information processing — SGML support facilities — Techniques for using SGML — Part 11: Application at ISO Central Secretariat for International Standards and Technical reports*. International Organization for Standardization, Geneva, Switzerland, 1992. ISBN ???? 73 pp. LCCN ???? CHF 164. URL `http://www.iso.ch/cate/d17330.html`.

ISO:1993:IIDb

[ISO93a] ISO. *ISO 10957:1993: Information and documentation — International Standard Music Number (ISMN)*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 4 pp. LCCN ???? CHF 38.00. URL `http://www.iso.ch/cate/d18931.html`.

ISO:1993:IPA

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ISO:1993:IIDa

[ISO93c] ISO. *ISO 233-2:1993: Information and documentation — Transliteration of Arabic characters into Latin characters — Part 2: Arabic language — Simplified transliteration*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 6 pp. LCCN ???? CHF 44. URL `http://www.iso.ch/cate/d4118.html`.

ISO:1993:IIIa

[ISO93d] ISO. *ISO/IEC 10646-1:1993, Information technology. Universal Multiple-Octet Coded Character Set (UCS). Part 1: Architecture and Basic Multilingual Plane*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 754 pp. LCCN ???? CHF 360. URL `http://www.iso.ch/cate/d18741.html`. About two dozen corrections and amendments to this Standard have been published.

ISO:1993:IIIb

[ISO93e] ISO. *ISO/IEC 10728:1993: Information technology — Information Resource Dictionary System (IRDS) Services Interface*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 108 pp. LCCN ???? CHF 188. URL `http://www.iso.ch/cate/d18821.html`.

ISO:1993:IIA

[ISO93f] ISO. *ISO/IEC 10728:1993/Amd 2:1996: Ada language binding*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 20 pp. LCCN ???? CHF 13. URL `http://www.iso.ch/cate/d24342.html`. Available in English only.

ISO:1993:IIIc

[ISO93g] ISO. *ISO/IEC 2382-1:1993 Information technology — Vocabulary*

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ISO:1993:IIId

[ISO93h] ISO. *ISO/IEC 2382-26:1993: Information technology — Vocabulary — Part 26: Open systems interconnection*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 24 pp. LCCN ???? CHF 98. URL http://www.iso.ch/cate/d7270.html.

ISO:1993:IICa

[ISO93i] ISO. *ISO/IEC 9541-2:1991/Cor 1:1993*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 4 pp. LCCN ???? URL http://www.iso.ch/cate/d20933.html.

ISO:1993:IICb

[ISO93j] ISO. *ISO/IEC 9593-1:1990/Cor 1:1993*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 1 pp. LCCN ???? URL http://www.iso.ch/cate/d22441.html. Available in English only.

ISO:1993:IICc

[ISO93k] ISO. *ISO/IEC 9593-3:1990/Cor 1:1993*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 1 pp. LCCN ???? URL http://www.iso.ch/cate/d22442.html. Available in English only.

ISO:1993:IIT

[ISO93l] ISO. *ISO/IEC TR 10182:1993: Information technology — Programming languages, their environments and system software interfaces — Guidelines for language bindings*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 44 pp. LCCN ???? CHF 128; US$88.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+TR+10182%3A1993; http://www.iso.ch/cate/d18201.html.

ISO:1993:ITM

[ISO93m] ISO. *ISO/TR 12186:1993: Manufacturing automation programming language environment overview (MAPLE)*. International Organization for Standardization, Geneva, Switzerland, 1993. ISBN ???? 27 pp. LCCN ???? CHF 104. URL http://www.iso.ch/cate/d2284.html.

ISO:1994:IIAa

[ISO94a] ISO. *ISO 10303-11:1994: Industrial automation systems and integration — Product data representation and exchange — Part 11: Description methods: The EXPRESS language reference manual*. International Organization for Standardization, Geneva, Switzerland, 1994. ISBN ???? 208 pp. LCCN ???? CHF 224. URL http://www.iso.ch/cate/d18348.html.

ISO:1994:IIAd

[ISO94b] ISO. *ISO/IEC 10279:1991/Amd 1:1994: Modules and single character input enhancement*. International Organization for Standardization, Geneva, Switzerland, 1994. ISBN ???? 3 pp. LCCN ???? CHF 13. URL http://www.iso.ch/cate/d20742.html.

ISO:1994:IIIk

[ISO94c] ISO. *ISO/IEC 10918-1:1994: Information technology — Digital compression and coding of continuous-tone still images: Requirements and guidelines*. International Organization for Standardization, Geneva, Switzerland, 1994. ISBN ???? 182 pp. LCCN ???? CHF 224. URL http://www.iso.ch/cate/d18902.html.

ISO:1994:IIIa

[ISO94d] ISO. *ISO/IEC 10967-1 (1994-12): Information technology — Language independent arithmetic — Part 1: Integer and floating point arithmetic*. International Electrotechnical Commission, Geneva, Switzerland, December 15, 1994. viii + 92 pp. CHF 176, US$136.00. URL http://standards.iso.org/ittf/PubliclyAvailableStandards/c018939_ISO_IEC_10967-1_1994(E).zip; http://www.iec.ch/cgi-bin/procgi.pl/www/iecwww.p?wwwlang=E&wwwprog=cat-det.p&wartnum=019729; http://www.iso.ch/cate/d18939.html.

ISO:1994:IIIb

[ISO94e] ISO. *ISO/IEC 11430:1994: Information technology — Programming languages — Generic package of elementary functions for ADA*. International Organization for Standardization, Geneva, Switzerland, 1994. ISBN ???? 50 pp. LCCN ???? CHF 136; US$92.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+11430%3A1994; http://www.iso.ch/cate/d19370.html. Available in English only.

ISO:1994:IIIc

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[ISO96r] ISO. *ISO/IEC 14394:1996: Information technology — Directory services C language interfaces — Binding for Application Program Interface (API).* International Organization for Standardization, Geneva, Switzerland, 1996. ISBN ???? 91 pp. LCCN ???? CHF 176. URL `http://www.iso.ch/cate/d24194.html`.

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[ISO97c] ISO. *ISO 14962:1997: Space data and information transfer systems — ASCII encoded English*. International Organization for Standardization, Geneva, Switzerland, 1997. ISBN ???? 4 pp. LCCN ???? CHF 38. URL http://www.iso.ch/cate/d26096.html.

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[ISO97g] ISO. *ISO/IEC 10918-3:1997: Information technology — Digital compression and coding of continuous-tone still images: Extensions*. International Organization for Standardization, Geneva, Switzerland, 1997. ISBN ???? 80 pp. LCCN ???? CHF 164. URL http://www.iso.ch/cate/d25037.html.

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[ISO97l] ISO. *ISO/IEC 1539-1:1997: Information technology — Programming languages — Fortran — Part 1: Base language*. International Organization for Standardization, Geneva, Switzerland, 1997. ISBN ???? 346 pp. LCCN ???? CHF 288. URL http://www.ansi.org/; http://www.fortran.com/fortran/Books/f95std.html; http://www.iso.ch/cate/d26933.html. ISO/IEC JTC 1/SC 22/WG 5. This is the Fortran 95 Standard. Available in English only.

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ISO:1997:IIIf

[ISO97o] ISO. *ISO/IEC 7942-2:1997: Information technology — Computer graphics and image processing — Graphical Kernel System (GKS) — Part 2: NDC metafile*. International Organization for Standardization, Geneva, Switzerland, 1997. ISBN ???? 54 pp. LCCN ???? CHF 144. URL http://www.iso.ch/cate/d24746.html.

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[ISO97p] ISO. *ISO/IEC 9592-1:1997: Information technology — Computer graphics and image processing — Programmer's Hierarchical Interactive Graphics System (PHIGS)*

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[ISO97r] ISO. *ISO/IEC 9592-3:1997: Information technology — Computer graphics and image processing — Programmer's Hierarchical Interactive Graphics System (PHIGS) — Part 3: Specification for clear-text encoding of archive file*. International Organization for Standardization, Geneva, Switzerland, 1997. ISBN ???? 43 pp. LCCN ???? CHF 128. URL `http://www.iso.ch/cate/d29421.html`. Available in English only.

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ISO:1998:ICR

[ISO98b] ISO. *ISO 3166-2:1998 Codes for the representation of names of countries and their subdivisions — Part 2: Country subdivision code*. International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 105 pp. LCCN ???? CHF 188.00. URL `http://www.iso.ch/cate/d8349.html`.

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ISO:1998:IIIg

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[ISO98k] ISO. *ISO/IEC 13814:1998: Information technology — Programming languages — Generic package of complex elementary functions for Ada.* International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 36 pp. LCCN ???? CHF 122; US$84.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+13814%3A1998; http://www.iso.ch/cate/d22985.html. Available in English only.

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[ISO98o] ISO. *ISO/IEC 2382-8:1998: Information technology — Vocabulary — Part 8: Security.* International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 38 pp. LCCN ???? CHF 122. URL http://www.iso.ch/cate/d7243.html.

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[ISO98r] ISO. *ISO/IEC 8859-1:1998: Information technology — 8-bit single-byte coded graphic character sets — Part 1: Latin alphabet No. 1*. International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 10 pp. LCCN ???? 59 Sfr. URL `http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28245`.

ISO:1998:IIIq

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ISO:1998:IIIr

[ISO98t] ISO. *ISO/IEC 8859-14:1998: Information technology — 8-bit single-byte coded graphic character sets — Part 14: Latin alphabet No. 8 (Celtic)*. International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 9 pp. LCCN ???? 59 Sfr (print), 59 Sfr (PDF). URL `http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=29630`.

ISO:1998:IIIo

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ISO:1998:IITb

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ISO:1998:IITc

[ISO98-28] ISO. *ISO/IEC TR 15580:1998: Information technology — Programming languages — Fortran — Floating-point exception handling*. International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 27 pp. LCCN ???? CHF 104; US$72.00. URL `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+TR+15580%3A1998; http://www.iso.ch/cate/d28230.html`. Available in English only.

ISO:1998:IITd

[ISO98-29] ISO. *ISO/IEC TR 15581:1998: Information technology — Programming languages — Fortran — Enhanced data type facilities*. International Organization for Standardization, Geneva, Switzerland, 1998. ISBN ???? 13 pp. LCCN ???? CHF 68; US$46.00. URL `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+TR+15581%3A1998; http://www.iso.ch/cate/d28231.html`. Available in English only.

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[ISO99c] ISO. *ISO 8879:1986/Cor 2:1999*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 18 pp. LCCN ???? URL `http://www.iso.ch/cate/d30235.html`. Available in English only.

ISO:1999:IIA

[ISO99d] ISO. *ISO/IEC 10918-3:1997/Amd 1:1999: Provisions to allow registration of new compression types and versions in the SPIFF header*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 1 pp. LCCN ???? CHF 13. URL `http://www.iso.ch/cate/d30961.html`.

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[ISO99e] ISO. *ISO/IEC 10918-4:1999: Information technology — Digital compression and coding of continuous-tone still images: Registration of JPEG profiles, SPIFF profiles, SPIFF tags, SPIFF colour spaces, APPn markers, SPIFF compression types and Registration Authorities (REGAUT)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 29 pp. LCCN ???? CHF 104. URL `http://www.iso.ch/cate/d25431.html`. Available in English only.

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ISO:1999:IIIu

[ISO99g] ISO. *ISO/IEC 13249-3:1999: Information technology — Database languages — SQL Multimedia and Application Packages — Part 3: Spatial*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 332 pp. LCCN ???? CHF 288. URL `http://www.iso.ch/cate/d28054.html`.

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[ISO99h] ISO. *ISO/IEC 14496-1:1999: Information technology — Coding of audio-visual objects — Part 1: Systems*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 281 pp. LCCN ???? ???? URL `http://www.iso.ch/cate/d24462.html`. Available in English only.

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ISO:1999:IIIab

[ISO99l] ISO. *ISO/IEC 14496-6:1999: Information technology — Coding of audio-visual objects — Part 6: Delivery Multimedia Integration Framework (DMIF)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 101 pp. LCCN ???? CHF 188. URL `http://www.iso.ch/cate/d30556.html`.

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[ISO99n] ISO. *ISO/IEC 14750:1999: Information technology — Open Distributed Processing — Interface Definition Language*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 31 pp. LCCN ???? CHF 110. URL `http://www.iso.ch/cate/d25486.html`.

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[ISO99o] ISO. *ISO/IEC 15291:1999: Information technology — Programming languages — Ada Semantic Interface Specification (ASIS)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 283 pp. LCCN ???? CHF 270; US$185.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+15291%3A1999; http://www.iso.ch/cate/d27169.html. Available in English only.

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[ISO99q] ISO. *ISO/IEC 15851:1999: Information technology — Communication protocol — Open MUMPS Interconnect*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 25 pp. LCCN ???? CHF 98. URL http://www.iso.ch/cate/d29269.html.

ISO:1999:IIIh

[ISO99r] ISO. *ISO/IEC 15852:1999: Information technology — Programming languages — M Windowing API*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 85 pp. LCCN ???? CHF 176; US$120.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+15852%3A1999; http://www.iso.ch/cate/d29270.html.

ISO:1999:IIIac

[ISO99s] ISO. *ISO/IEC 15897:1999: Information technology — Procedures for registration of cultural elements*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 39 pp. LCCN ???? CHF 122. URL http://anubis.dkuug.dk/cultreg/; http://www.iso.ch/cate/d29452.html. Available in English only.

ISO:1999:IIIs

[ISO99t] ISO. *ISO/IEC 18009:1999: Information technology — Programming languages — Ada: Conformity assessment of a language processor*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 25 pp. LCCN ???? CHF 98; US$68.00. URL http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+18009%3A1999; http://www.iso.ch/cate/d31051.html. Available in English only.

ISO:1999:IIIl

[ISO99u] ISO. *ISO/IEC 2382-15:1999: Information technology — Vocabulary — Part 15: Programming languages*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 46 pp. LCCN ???? CHF 136; US$92.00. URL `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+2382%2D15%3A1999`; `http://www.iso.ch/cate/d7257.html`.

ISO:1999:IIIr

[ISO99v] ISO. *ISO/IEC 2382-17:1999: Information technology — Vocabulary — Part 17: Databases*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 26 pp. LCCN ???? CHF 98. URL `http://www.iso.ch/cate/d30853.html`.

ISO:1999:IIIg

[ISO99w] ISO. *ISO/IEC 2382-18:1999: Information technology — Vocabulary — Part 18: Distributed data processing*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? ca. 20 pp. LCCN ???? CHF 86. URL `http://www.iso.ch/cate/d26734.html`.

ISO:1999:IIIi

[ISO99x] ISO. *ISO/IEC 2382-29:1999: Information technology — Vocabulary — Part 29: Artificial intelligence — Speech recognition and synthesis*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? ca. 21 pp. LCCN ???? CHF 92. URL `http://www.iso.ch/cate/d7273.html`.

ISO:1999:IIIj

[ISO99y] ISO. *ISO/IEC 2382-32:1999: Information technology — Vocabulary — Part 32: Electronic Mail*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? ca. 41 pp. LCCN ???? CHF 128. URL `http://www.iso.ch/cate/d21846.html`.

ISO:1999:IIIm

[ISO99z] ISO. *ISO/IEC 2382-34:1999: Information technology — Vocabulary — Part 34: Artificial intelligence — Neural networks*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? ca. 20 pp. LCCN ???? CHF 86. URL `http://www.iso.ch/cate/d21848.html`.

ISO:1999:IIIp

[ISO99-27] ISO. *ISO/IEC 2382-4:1999: Information technology — Vocabulary — Part 4: Organization of data*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 24 pp. LCCN ???? CHF 98. URL `http://www.iso.ch/cate/d27922.html`.

ISO:1999:IIIq

[ISO99-28] ISO. *ISO/IEC 2382-5:1999: Information technology — Vocabulary — Part 5: Representation of data*. International Organization for Standardization, Geneva,

Switzerland, 1999. ISBN ???? 22 pp. LCCN ???? CHF 92. URL http://www.iso.ch/cate/d30851.html.

ISO:1999:IIIk

[ISO99-29] ISO. *ISO/IEC 7816-7:1999: Identification cards — Integrated circuit(s) cards with contacts — Part 7: Interindustry commands for Structured Card Query Language (SCQL)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 36 pp. LCCN ???? CHF 122. URL http://www.iso.ch/cate/d28869.html.

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[ISO99-30] ISO. *ISO/IEC 7942-3:1999 Information technology — Computer graphics and image processing — Graphical Kernel System (GKS) — Part 3: Audit trail*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 38 pp. LCCN ???? CHF 122. URL http://www.iso.ch/cate/d24747.html.

ISO:1999:IIIaj

[ISO99-31] ISO. *ISO/IEC 8859-15:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 15: Latin alphabet No. 9*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 9 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=29505.

ISO:1999:IIIad

[ISO99-32] ISO. *ISO/IEC 8859-2:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 2: Latin alphabet No. 2*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 10 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28246.

ISO:1999:IIIae

[ISO99-33] ISO. *ISO/IEC 8859-3:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 3: Latin alphabet No. 3*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 10 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28247.

ISO:1999:IIIaf

[ISO99-34] ISO. *ISO/IEC 8859-5:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 5: Latin/Cyrillic alphabet*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 10 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28249.

ISO:1999:IIIag

[ISO99-35] ISO. *ISO/IEC 8859-6:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 6: Latin/ Arabic alphabet*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 11 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL `http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28250`.

ISO:1999:IIIah

[ISO99-36] ISO. *ISO/IEC 8859-8:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 8: Latin/ Hebrew alphabet*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 12 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL `http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28252`.

ISO:1999:IIIai

[ISO99-37] ISO. *ISO/IEC 8859-9:1999: Information technology — 8-bit single-byte coded graphic character sets — Part 9: Latin alphabet No. 5*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 10 pp. LCCN ???? 59 Sfr (print), 44 Sfr (PDF). URL `http://www.iso.org/iso/en/CatalogueDetailPage.CatalogueDetail?CSNUMBER=28253`.

ISO:1999:IIIn

[ISO99-38] ISO. *ISO/IEC 9075-1:1999: Information technology — Database languages — SQL — Part 1: Framework (SQL/Framework)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 67 pp. LCCN ???? CHF 144. URL `http://www.iso.ch/cate/d26196.html`.

ISO:1999:IIIo

[ISO99-39] ISO. *ISO/IEC 9075-2:1999: Information technology — Database languages — SQL — Part 2: Foundation (SQL/Foundation)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 1121 pp. LCCN ???? CHF 402. URL `http://www.iso.ch/cate/d26197.html`.

ISO:1999:IIIv

[ISO99-40] ISO. *ISO/IEC 9075-4:1999: Information technology — Database languages — SQL — Part 4: Persistent Stored Modules (SQL/ PSM)*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 152 pp. LCCN ???? CHF 200. URL `http://www.iso.ch/cate/d29864.html`.

ISO:1999:IIC

[ISO99-41] ISO. *ISO/IEC 9075:1992/Cor 3:1999*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? 166 pp. LCCN ???? URL `http://www.iso.ch/cate/d30673.html`.

ISO:1999:IIP

[ISO99-42] ISO. *ISO/IEC 9899:1999: Programming Languages — C*. International Organization for Standardization, Geneva, Switzerland, December 16, 1999. ISBN ???? 538 pp. LCCN ???? US$18 (electronic), US$225 (print). URL `http://anubis.dkuug.dk/JTC1/SC22/open/n2620/n2620.pdf`; `http://anubis.dkuug.dk/JTC1/SC22/WG14/www/docs/n897.pdf`; `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+9899%3A1999`; `http://www.iso.ch/cate/d29237.html`. Available in electronic form for online purchase at `http://webstore.ansi.org/` and `http://www.cssinfo.com/`.

ISO:1999:IIT

[ISO99-43] ISO. *ISO/IEC TR 14369:1999: "Information technology — Programming languages, their environments and system software interfaces — Guidelines for the preparation of Language-Independent Service Specifications (LISS)"*. International Organization for Standardization, Geneva, Switzerland, 1999. ISBN ???? ???? pp. LCCN ???? US$105.00. URL `http://webstore.ansi.org/ansidocstore/product.asp?sku=ISO%2FIEC+TR+14369%3A1999`.

ISO:19xx:IDIb

[ISOxxa] ISO. *ISO/DIS 10303-23: Industrial automation systems and integration — Product data representation and exchange — Part 23: Implementation methods: C++ language binding to the standard data access interface*. International Organization for Standardization, Geneva, Switzerland, 19xx. ISBN ???? ???? pp. LCCN ???? URL `http://www.iso.ch/cate/d25098.html`.

ISO:19xx:IDM

[ISOxxb] ISO. *ISO/DIS 15187: Manipulating industrial robots — Graphical user interfaces for programming and operation of robots (GUI-R)*. International Organization for Standardization, Geneva, Switzerland, 19xx. ISBN ???? ???? pp. LCCN ???? URL `http://www.iso.ch/cate/d26697.html`.

ISO:19xx:IDS

[ISOxxc] ISO. *ISO/DIS 15889: Space data and information transfer systems — Data description language — EAST specification*. International Organization for Standardization, Geneva, Switzerland, 19xx. ISBN ???? ???? pp. LCCN ???? URL `http://www.iso.ch/cate/d29442.html`.

ISO:19xx:IDNa

[ISOxxd] ISO. *ISO/DIS 3592: Numerical control of machines — NC processor output — File structure and language format*. International Organization for Standardization, Geneva, Switzerland, 19xx. ISBN ???? ???? pp. LCCN ???? URL `http://www.iso.ch/cate/d2553.html`. Available in English only.

ISO:19xx:IDNb

[ISOxxe] ISO. *ISO/DIS 4343: Numerical control of machines — NC processor output — Post processor commands*. International Organization for Standardization, Geneva, Switzerland, 19xx. ISBN ???? ???? pp. LCCN ???? URL `http://www.iso.ch/cate/d2537.html`.

ISO:19xx:IDIa

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