A Complete Bibliography of *ACM ForTec Forum and ACM Fortran Forum*

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1000! [Ola01a].

007r1 [ANS95].

1 [NAG85]. 1 [Ano01c]. 10 [Rei90]. 11 [Ano85p, CS12b, Kha91]. 12 [Ano85p, Rei89d]. 14 [Rei89c]. 16 [CS15b, Rei90]. 17 [Rei90]. 19 [CS16b].


2 [Cla83, Mei90e]. 20 [CS16c]. 2000 [Ano95l, Ano99a, Ano00e, Koe98b, Koe98a, Mei96b, Nag03, Rei00a, Rei00b, Rei02a, Rei02c, Rei03, Ano97d, Wag95]. 1998 [Ano00a, Hol00]. 2002 [Coh97, Coh99, Don92]. 2003 [CL10, Car10, CS07a, CS07b, CS08a, CS08b, CS09b, CS09c, CS10c, CS11a, CS11b, CS11c, CS12c, CS12a, CS13b, CS14, CS15a, CS16a, CS18b, Don06, LC11b, Mar03b, Mar08a, PCV12, Rei07]. 2004 [Sny04]. 2006 [Bad07a]. 2008 [Ano06a, CS09a, CS10b, CS13a, Don07, Mux09, Nag09, Rei08, Rei14, SMCH15]. 2009 [Mux09, Nag09]. 2015 [Rei17]. 2018 [CS18b, Rei18]. 21 [CS17a]. 22
2.22.01.04 [ISO96b]. 24
[CS17b, CS18a]. 25 [CS18b].

3 [Ano83b].

4.0 [Ano95o, Ano97k]. 4th [Iwa00].

5.0 [Ano97j]. 55 [Mei89b].

6 [Ano85q, CS10a]. 6.0 [Ano01c].

754 [Bie95]. 77
[Ano82c, Ano83a, Ano84e, Ano84j, Ano85c, Ano85m, Ano92q, Ano93d, Ano94o, Ano94n, Ano94l, DTF92, Mei83a, Mei84a, Mei84b, Mei88a, Met83a, MCL+95, Pat93, Red91, Val83, Wag83b, Wag83a, Ano85h, Ano85i].

8 [Rei89c, Rei89e, Rei90]. 82/18 [Ano83b].

82nd [Ano82a]. 83 [Ano83b], '84 [Ano85j].

88 [Mei89b, Mei89a, Mei89d]. 8X
[AR87, Ano83a, Ano83b, Ano84j, Ber85b, Com89, Dol88, Ful87, Lah87, Mei87c, Mei88a, Met87, Miy87, Rag82, Rei89a, Rei89b, Smi85, Ano85o].

9 [Rei89c]. 90 [Ano91g, Ano92p, Ano92q, Ano92r, Ano92s, Ano93d, Ano94o, Ano94n, Ano94m, Ano94q, Ano94v, Ano94u, Ano95g, Ano95k, Ano95o, Ano95p, Ano96b, Ano96i, Ano96j, Ano96l, Ano97a, Ano97h, Ano97i, Ano97n, Ano97j, BGvE+97, Ble96, DNS97, DNS99, DN90a, Dec08, Dup94, EEV+96, Kai03b, Lau92, Mar01, Mar06, Mar92, Mei90a, Mei90c, Mei90b, Mei91a, Mei91b, Mei92a, Mei92c, Mei92d, Mei93, Mei97c, Mei97b, Met99c, Met99d, Met99e, Met00c, Met00a, Met00b, Met01c, Met01d, Met01b, Met02b, Met02c, Mit99, MCL+95, OAB+95, Pre95, Pri99, Red91, Red94, Rei93a, Sch93, Sny97, SNB+98, Tay97, Wag93, Ano91g, Ano95b, Cis94].

90/95 [Mar03b, Ano96h, Mar06, Tay97].

90/95/HPF [Met99c, Met99d, Met99e, Met00c, Met00a, Met01c, Met01d, Met02b, Met02c].

95 [Ano93f, Ano94v, Ano94u, Ano94x, Ano96h, Ano97b, Ano97k, Ano98b, Bad06, Bad07a, BGvE+97, Ble09, CL10, Car10, Cie99, Ded95, Don02, FRM+97, Hat03, Mar06, Mei94c, Mei96, Met06, MCL+95, OFKs10, RW99b, Sch01, Sny00, Tay97, Wag95, ANS95].

95-007r1 [ANS95]. 95/2002 [Don02].

95/2003 [Sny04, CL10, Car10]. '98 [Ano98d, Ano97b].

abridgement [Miy87]. Absoft [Goe08].

Abstracts [CRC+98]. Academic
[Ano95p, BGvE+97]. Acceptance
[OAB+95]. access [Bie95]. ACM
[Ano90b, Ano90a, Ano91a, Ano94a, Ano95a, EEV+96, Mei84b, Mei96c, Met99h].

ACM-Published [Met99h]. Actions
[Ano82a]. Activities
[Ano83j, Ano83k, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85u, Ano85v, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89k, Ano89j, Ano91k, Ano96d, Ano96e, Ano96f, Ano96g, Ano98e, Ano98f, Ano98g, Ano98h, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Ano97d, Clo99]. Activity
[Ano00e]. Actual [CBFM+98]. Adams
[Ano85p, Ano91g]. Additional [Lon16]. Advance [EEV+96]. Advanced
[Ano98b, OAB+95]. Akin [Mar03b].

Albuquerque [Rei87d]. Algebra
[OAB+95]. Algorithm [Hat03].

Algorithms [Ano96h, Ano00c]. Aliasing
[CBFM+98, Gil96]. Alive [MCL+95].

Alliance [Ano97b]. Allocatable [BGvE+97, FRM+97, ISO96b, Mai96, Mei95b, OAB+95].

almost [Sch93]. alternate [Ful87], Alto
[Rei89d]. Amazing [Mei92a]. Amendment
[Mei84b], amendments [Wag93].

American [Ano87d, Com89]. Analysis
[Ano95m, Ano01b, RW99a]. Annals
[AF84, Ano82c]. Announce [Ano97b].
Announced [Mei89a]. Announcement [ACM94, AWP82, Ano98a, Ano99a, Mei92a].

Announcements [Ano82d, Ano83a, Ano83g, Ano83h, Ano84a, Ano90b, Ano90a, Ano91a, Ano92a, Ano92b, Ano95a, Ano96l, Ano97a, Ano97b, Ano98b, Ano99d, Ano99e, Ano00b, Ano01a, Ano01b, Ano01c, Ano02a, Ano02b, Ano03a]. Announces [Ano87d].

Annual [Iwa00].

ANSI [AWP82, Ano82a, Ano83j, Ano83k, Ano83l, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89k, Ano89j, Mei92a, Miy87].

APLs [She00]. Appendix [Ded95]. Applications [BGvE+97, Kuhl98, Ano85j]. Applied [Ano01c]. Approach [Don01a]. Approval [Mei92a]. April [Ano90i, Ano96l, Rei86a]. Archic [Nag05, Nag06]. Archive [Wag03]. Argonne [Ano85j]. Argument [CBFM+98, Mei95b, Rag82]. Arguments [ISO96b, MCL+95, Ano97d, Wag95].

Arithmetic [Ano98b, Dec00a, DTSB93, Mei95b, Sch01].

Arjen [GD06]. Array [BGvE+97, ISO96b, Ngu03, Cle09, Mar08b, NR98].

Array-valued [Mar08b]. Arrays [BGvE+97, FRM+97, Hen90, ISO96b, Mei95b, Rag82, Don07, Mai96, NR05, OAB+95, Red94, Rol95]. article [GD06].

Articles [Ano84g, Ano90f, Ano90e, Ano91f, Ano91g, Ano92h, Met99h, MCL+95].

Association [BGvE+97, Hig94d, Rag82].

Attribute [BGvE+97, CBFM+98, Wag95].

Aug [Ano83b, Rei98c]. August [Ano00e, Rei00b, Ano90i, Ano96l, Bad07a, Rei87a, Rei87b]. Austria [Rei90]. Author [Met99g, Met99h]. AutoFortran [ALN18].

Automated [Aha85a]. Availability [FGMS91]. Available [MCL+95]. Avoiding [Mar03a]. avoids [Mei89e]. Award [Ano94b, Sof99]. Awards [Ano90b, Ano90a, Ano91a]. aware [CS05a].

baby [Mei90d]. Back [Bec02]. Backus [Ano94b]. Bad [BGvE+97]. ballot [Rei03]. Based [Hat03, Jon95, She00]. basic [Nag05].

Be [Jon95, Koe98a, Mei91b, MCL+95]. becomes [Mei84a]. Benchmarks [Ano95m, Pol13]. beta [Ano01c]. Betty [BGvE+97]. Between [Ano95a, Ano96e, Dec08, Rei91]. big [Wag85b, Wag85a]. Binding [Ano89k, Bad07b]. Bindings [Ano98b, Mit99]. Blanks [BGvE+97]. Bonn [Ano97b]. Book [Ano85i, Ano90f, Ano91g, Ano93c, Ano95b, Cis94]. Books [Ano90f, Ano90e, Ano91f, Ano92h, Ano92i, Ano92j, Ano92k, Ano92l, Ano94h, Ano94i, Ano94k, Ano97h, Ano97i, Met99e, Met02c, Met01c]. Boston [Rei89c]. Both [Ano83a]. Bound [FRM+97].

Brainerd [Ano91g]. Brian [BGvE+97].

British [Ano83a]. builder [CS07c, CS15c]. Business [Ano85j].

C [ALN18, Ano96f, Ano97b, Bad13, Dec08, Don06, EHH09, EEV+96, FGMS90, FGMS91, Gil96, OAB+95, She99, She00, Wag95]. CA [Rei89d]. Call [Ano83a, Ano99a, Mei98a]. callable [She99]. Cambridge [Mar03b]. can [Bad06, Ber85b]. capabilities [Pol12].


characterization [Kai03b]. China [Ano83a]. Classics [Ano95k, Ano96h, Ano97h, Ano97i]. Close [Mei96b]. CMPLX [Vow01]. Co [NR05, Don07, Rei90, NR98]. Co-Array [NR05, Don07].

Co-arrays [NR05, Don07]. Coarray [FR15, Sie16]. Coarrays
Coast [Mei98b]. CoCo [Eps99, Ano01c, Nag01]. coco.f90 [Ano01b].
Code [Ano95m, Mar09, Kha91, TM12].
Coding [Met83a, Caf84]. Cohen [Sny04].
collection [OFKJ10]. Combining [Mar02].
Comment [Ano87d]. Comment [Ano87d].
Comments [Ano84j, GD06, Rei89a, Rei89b].
Committee [AWP82, Ano82a, Ano83j, Ano83k, Ano83l, Ano84i, Ano84j, Ano85p, Ano85q, Ano85r, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89m, Ano90b, Rei00b, Rei02b, Wag95, ANS95, Rei01].
Committees [Ano94t, Ano94u, Ano95i, Ano95h, Ano96c, Ano96d, Ano96e, Ano96f, Ano96g, Ano96h, Ano96i, Ano96j, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97g, Ano97h, Ano97i, Ano97j, Ano97k, Ano97l, Ano97m, Ano98a, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Rei00a, Rei01b, Rei02b, Rei03b, Cog99, Ano97d, Ano93f, Ano94v].
common [Ano95j]. Communicating [Don01a, Don01b]. comp [EEV+96], comp-fortran-90 [EEV+96]. comp.lang.fortran [Ano95a].
Company [Ano01c]. Compaq [Ano01b, Ano01c].
compilation [Chm01b, Mei96b, OAB+95, Sch99, SG02, Chm01a, Mei96a]. Compiler [Ano95p, Ano98b, Ano00c, App14, App15, App16, CS06a, CS07a, CS07b, CS08a, CS08b, CS08b, CS09c, CS09a, CS10a, CS10b, CS10c, CS11a, CS11b, CS11c, CS12b, CS12c, CS12a, CS13b, CS13c, CS13a, CS14, CS15b, CS15a, CS15a, CS15b, CS16a, CS16b, CS16c, CS17a, CS17b, CS18b, CS18c, CS18a, Mei91a, Val83, Wag83b, Ano01c, Pol13, Pol12]. Compilers [Ano84b, Ano95a, Ano95m, Mei92c, Mei92b, Mei92d, App01, CS06b, Kai03b, Met99c, Met00a, Met01b, Ver90]. Compiling [Bus17]. Complete [Mei91a]. Components [Don02, ISO96b, Mai96]. Composite [Ano85n, Ano85o]. Computational [Ano00a, Ano01c]. Computer [Ano83a, Ano85i, Ano85j, Ano90b, Hat03, Gui87, Ano84g]. Computers [Wag83b].
Computing [Ano98d, Ano01d, Mar04b, AFJ84].
concepts [DNS97]. Concerning [Mei83b, Mei87c, WRV+92, Tay97].
Conditional [Mei96b, OAB+95, Mei96a].
Conference [Ano82b, Ano83a, Ano94a, Ano00a, Mei89a].
Conferences [Ano83c, Ano83d, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano87a, Ano87b, Ano87c, Ano88a, Ano89a, Ano89b, Ano89c, Ano90d, Ano91b, Ano91c, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano93b, Ano94e, Ano94f, Ano94g, Ano95c, Ano95d, Ano95e, Ano95f, Ano96a, Ano96b, Ano96c, Ano97b, Ano98c].
Confused [MCL+95]. consecutive [Gor08].
Conservative [Run95]. Considerations [Hen90]. Consortium [Ano94e, Ano94w].
Constitutional [Mei84b], Construct [Ano85n, Ano85o]. Constructing [Sny00].
Constructive [Sny01]. Constructor [BGVE+97]. Consultancy [Met03b]. contd [Bee01]. Content [Rei00a, Ano97d].
Contents [NAG85]. Contiguous [Hen90].
Continue [Cla83]. Contributing [Met99g].
Convenor [Rei99, Rei00b, Rei02b].
Conventions [Ano85i, Met83a, Caf84].
Conversion [Ano97j]. Aha85a, Met91].
converter [FGMS90, FGMS91].
Converters [Ano95q]. Copies [Ano92r, Ano93f, Ano94f, Ano94u]. Corp. [Ano95o, Ano97k]. Corporation [Ano86f].
Correction [Bad07a, DN00b].
Correspondence [Ada82, Ano93a, Ano94c, BPP+82, BFP83, BJ90, Ber85a, Bro92, Clo94, DB85, Del93, DTSB93, Ell93, HRM87, Hen90, Her94, Hyb87, IMH85, KH85, Lau92, MLW84, Mei90a, Met91, Met94, MF92, Mur89, OCMB94, PBF86, Rit87, SHK83, SWM+89, SH89, SDDB87, TV83, TSSL88, WM83, WRV+92].
Corresponds [CBFM+98]. Count [Mei92a].
counting [Car10, LC11b]. Courses [Ano97h, Met01d, Met03b, Met00c]. Coverage [Ano01b]. Cray [Ano94d, Mar92].


Developments [Mei82b]. diagnostic [Pol12]. dialect [BCS92]. DIGITAL [Ano97j, Ano95o, Ano97k]. Dinosaur [Mei94b]. Dinosaurus [OCM94]. Disciplined [Ano96k]. discussion [DoI88]. discussions [Ano99c]. Distribution [Mei83b, Mei90d]. Do [Ano96h, Mei88b, Ber85b, Red93, Rei93b, Rei93a, Ano85b, Mei95c, Mei90d, BGvE+97].


ECMA [Ano83b]. ECMA/TC8/83/3 [Ano83b]. Ed [Mar03b]. Editor [Mei91a, Mei93, Mei82a, Mei83a, Mei83b, Mei83c, Mei84a, Mei84b, Mei85a, Mei85b, Mei85c, Mei90c, Mei90d, Mei91b, Mei92a, Mei92c, Mei92d, Mei92e, Mei94b, Mei94a, Mei94c, Mei95b, Mei95a, Mei96c, Mei98a, Wag82b, Wag83b]. Editorial [Mei89b, Mei89a, Mei96b, Mei98a, Mei99, Met99a, Met99b, Met01a, Met02a, Met03a, Ada86, Mei85d, Mei87c, Mei87a, Mei87b, Mei88b]. editors [CS05a].

Educational [Ano01b]. Edward [Rei89a]. Effective [Ano85h, Ano85i]. Effects [FRM+97]. Efficiency [BGvE+97, Hen90]. Efficient [MCL+95, Kha91]. Electronic [ACM94, Ano92b]. elemental [Wag95].

ELF [Ano96j, Ano95p, Ano96h, MCL+95, Run95]. ELF90 [Ano96l, Ano97h, Ano96k]. Ellis [Ano95b]. Email [MCL+95, OAB+95, FRM+97]. emerging [Met87]. Enable [OAB+95]. encapsulation [DTF92]. encounter [Met92]. end [Bus10]. Engineering [Ano97k, Ano98b, Ano01c]. English [Met99e]. Enhanced [Ano98b, ISO96b]. enough [Whi00]. Enumerated [Gil01]. Environment [Ano85m, Ano85j, Goe08]. environments [CS05a]. Equipment [Ano95b, Mei97k]. Equivalent [BGvE+97]. Errata [Wag93].

Error [Eps96, Eps97, PCV12]. Esprit [Ano85j]. Essential [Ano96j, MCL+95]. Estes [Rei90]. etc [Met00c, Met01d, Met02b]. Europe [Ano99a, Hol00]. European [Ano85j, Wag82b]. evolution [Sch91, Van84]. Example [Sie16]. examples [MCC96]. Exception [Mar13, Rei95, Sny15, Sny16, ISO96a]. exceptions [Bie95]. Excerpts [Ell93].

F [Cis94, Mei95b, Ano96h, Ano96j, Ano96k, Ano97h, Bra96, Eps96, Eps97, FRM9+97, Met98]. F2000 [Mei96b]. F2005 [FRM9+97]. F2c [Ano95q, FGMS91]. F2X [Don01b, Don01a]. F77 [Ano95m, Ano95q, Mei95b]. F90 [Ano95a, Ano95n, Ano95q, Mei95b, Pag96, Sch99, Met92]. F90SQL [Ano01b]. F95 [Ano95m, Don01b, Ano01c]. Faces [Mei91a]. facilitating [ALN18]. Facilities [Del00a, ISO96b]. Facility [Ano95l, Bur87, Mei96b]. Failure [Ano83a]. Fall [EEV9+96, Mei89b]. Fast [Mei86]. FCAT [Ano01b]. Feature [Ano82c].

Features [Ano96j, Lon16, Mei90a, Rei02c, Ded95, Rei06, Rei07, Rei08, Rei14, Rei17, Rei18]. Feb [Rei89d]. February [Ano85p, NAG85, Rei87g, Rei88, Rei89d]. File [Ano97a, Met99c, Met01d, Met02b, Met02c, Met03b, Met09c, Met99d, Met00c, Met00a, Met00b, Met01c, Met01b]. files [Mar04a, Mar05]. Final [Ano91g, EEV9+96, Ano97d]. Find [MCL9+95]. Finishing [Mei90d]. Finland [Ano00e]. First [Ano99a, Mei91a, Met92]. flaw [Kha91]. FLIB [Ano95m]. Floating [OAB9+95, ISO96a]. floating-point [ISO96a]. Flowchart [Ano95m]. Follow [Ano85e]. Follow-up [Ano85e]. Font [Mei94c].

foresight [Mee90]. ForeSys [Ano96l]. Form [Ano92s, BGvE+97, Mei93, Mei90b, Met91]. Formal [Ano95a, MCL9+95]. ForTec [McC05, Fort]. Fort [Rei87g, Fort]. [Mei83c, Mei84a, Mei84b, Wag82a]. Forth [Ano89]. Forthcoming [Ano83c, Ano83d, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86a, Ano86b, Ano87a, Ano87b, Ano87c, Ano88a, Ano89a, Ano89b, Ano89c, Ano90c, Ano90d, Ano91b, Ano91c, Ano92c, Ano92d, Ano92e, Ano92f, Ano92g, Ano93b, Ano94e, Ano94f, Ano94g, Ano95c, Ano95d, Ano95e, Ano95f, Ano96a, Ano96b, Ano97c, Ano98c, Mei92e, Mei92b]. Fortran [AWP82, Ano82a, Ano83a, Ano83b, Ano83j, Ano83k, Ano83l, Ano83m, Ano84i, Ano84j, Ano84h, Ano85h, Ano85i, Ano85j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano88d, Ano89l, Ano89k, Ano89j, EEV9+96, AFI84, AR87, AW89, Aha85a, ALN18, Ano82c, Ano83a, Ano83b, Ano84b, Ano84e, Ano84g, Ano84j, Ano85e, Ano85i, Ano85n, Ano85o, Ano85m, Ano86f, Ano87d, Ano89k, Ano91d, Ano91g, Ano92k, Ano92m, Ano92n, Ano92o, Ano92p, Ano92q, Ano92r, Ano92v, Ano92s, Ano93e, Ano93d, Ano93f, Ano94a, Ano94n, Ano94m, Ano94l, Ano94p, Ano94q, Ano94s].

Fortran [Ano94v, Ano94u, Ano94x, Ano94y, Ano95a, Ano95g, Ano95i, Ano95j, Ano95k, Ano95l, Ano95n, Ano95o, Ano96c, Ano96d, Ano96e, Ano96f, Ano96h, Ano96i, Ano96l, Ano96j, Ano96k, Ano97a, Ano97b, Ano97c, Ano97d, Ano97e, Ano97f, Ano97h, Ano97i, Ano97n, Ano97l, Ano97m, Ano97t, Ano97k, Ano98b, Ano98d, Ano98e, Ano98f, Ano98g, Ano98i, Ano99b, Ano99c, Ano00c, Ano00d, Ano00e, Ano01c, Ano01e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Ano06a, App01, App14, App15, App16, Arm12, Bad06, Bad07b, BCS92, BGvE+97, Bee01, Bee02, BRZ+97, Ber85b, Bie95, Ble96, Ble09, Bro92, Bus17, Bus10, Com89, Cal84, CL10, Car10, CBFM9+98, CS05a, CS06a, CS06b, CS07a, CS07b, CS07c, CS08a, CS08b, CS09b, CS09c, CS09a, CS10a, CS10b]. Fortran
Gotchas [DNS99, DN99, DN00a]. Grammar [Ros95].

Grammars [MCL+95]. Grin [Her94].

Ground [Mei99]. Group [Ano89l, Ano98b, Ano98a, FRM+97, Iwa00, Mei89b, Mei92c, MCL+95, Wag95, Ano89k, Mei98b]. Groups [Ano92r, Ano93f, Ano94s, Ano94u, Ano95i, EEV+96]. Guide [Ano85], Ano91g]. Guidelines [ACM94, Ano83a].

h2m [ALN18]. h2m-AutoFortran [ALN18]. Handling [Sny15, Sny16, Gil96, ISO96a, Mar13, Mar17, PCV12, Rei95]. Hardware [Ano85f]. Hating [Del93]. Heavens [Bee01, TLBC00]. HECToR [Bus10]. help [Bad06]. Here [Mei88b, Mei90d]. High [Ano98d, Bus10, Ano92k, Ano92v, Ano93e, Ano93f, Ano94v, BGvE+97, Iwa00, Koe92, MCL+95]. History [AFI84, Ano82c, Ano90b, Ell93, Mei98a, Met99c, Mei89a, Met02d]. Ho-Hum [Mei92a]. Holberton [BGvE+97]. Home [EEV+96]. Honors [BGvE+97]. Hot [Ano96a]. HPCN [Ano99a, Hol00]. HPF [Ano96i, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, EEV+96, Met99c, Met99d, Met99e, Met00c, Met00a, Met00b, Met01c, Met01d, Met01b, Met02b, Met02c]. HPFF [Ano92r, Mei94a].

HUG2000 [Iwa00]. Hum [Mei92a].

HyperLiterature [Ano95a].

IBM [Ano85m, FR15]. Idaho [AWP82]. Idea [BGvE+97]. IEC [Ano00e]. IEEE [Ano85j, Ano89k, Bie95, Del00a]. If [Del00b]. II [Coh99, Don01b, Hig94b, Hig94c, Hig94d]. III [Hig94a]. Image [Mei94b].

Implementation [Ano92r, Ano97b, Ble96, Hat03, Mei89a, Mei91b, Wal00, Ano96k, Ble09, Car10, LC11b, MY01, Nag01]. Implementations [Mei90a]. Important [BGvE+97]. Important [Mei89b, Gre98].

IMSL [Ano86f]. INCLUDE [Sny01].

Increasingly [Mei89b]. Indenting [Met02c]. Information [Ano82e, Ano87d, Ano90i, Ano90j, Ano91j, Ano91k, Ano92r, Ano92t, Ano92v, Ano92u, Ano92s, Ano93f, Ano94o, Ano94p, Ano94r, Ano94q, Ano94s, Ano94v, Ano94t, Ano94u, Ano94x, Ano94w, Ano94y, Ano95y, Ano95n, Ano96i, Ano96l, Ano97m, Ano97n, Ano97l, Ano98b, Ano98i, Com89, Mei94c, Met99e, Met01d, Met02b, Met02c, Met03b, Met95, Met99c, Met99d, Met00c, Met00a, Met00b, Met01c, Met01b, Met02b, Met02c]. informative [Ver90]. Infotron [Ano86f].

Initialized [Mei95b]. Input [Ano92a, Ano92b, Ano93a, Ano94c, Mei91a, Mei92c, Mar17, Mei89c, Pag05]. input/output [Pag05]. Institute [Ano86f]. INTEGRERS [Wag93a]. Integrated [Go98, MBD93]. Intel [Ano97k, Ano06c].

Interchange [Ano89l]. Interest [FRM+97]. International [Ano83a, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89i, Ano89k, Ano90i, Ano90j, Ano91j, Ano91k, Ano92t, Ano92v, Ano92u, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Clo99, Rei01, Rei02b, Wag95, Ano82b, Rei00b].

Interoperability [Don06, OAB+95, Wag95, ALN18].

Interoperating [Bad13]. Interpretations [Ano92r, Ano93f, Ano94q, Ano94v, Ano94u, Mei83a, Wag93]. Interval [Wal00].

Intrinsic [BRZ+97, Hig94b, Gor89, Gor14a, Gor14b].

Introducing [Arm12, Wag82a].

Introduction [CS07c, CS15c, Mei96d, CS09d]. isn't [Whi00]. ISO [Ano99c, Ano00e, Mei89b, Rei89c].

ISO/IEC [Ano00e]. ISO/WG5 [Ano99c, Rei89c]. Ispra [Rei90]. Issue [Ano82e, Ano93e, Hig94b, Hig94c, Hig94d, Mei92c, Mei96d, The91, Wag93, ANS95, Bad07a]. Issues [Ano84g, Bee02, Nag05, TM12].

Italy

N. [Ano96l, Ano01c]. N1122 [ANS95].

NAG [CS07c, CS15c]. NAGWare [Ano95m, Ano01c]. Naming [Mei90d]. Nara [Rei00b]. National [Ano87d, Ano92r, Ano92s, Ano94s, Ano94u, Ano95i, Ano96d, Ano96e, Ano97e, Ano97f, Ano98c, Ano98f, Ano99g, Ano00d, Ano00e, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Com99, Clo99, Ano97d, Ano93f].

NCC [Wag83b]. Needed [Ano92a, Ano92b, Ano93a, Ano94c, Mei91a, Mei92c, OAB+95, Wag82b]. Negative [WCH+03]. Nested [EEV+96]. Net [EEV+96, BGvE+97, BRZ+97, CBFM+98, FRM+97, MCL+95, dPGS+96]. Netherlands [Mux13]. networks [Cur18]. neural [Cur18]. News [Ano87d, Ano06a, Ano06b, Ano06c, Ano17]. Newsletter [Mei98a, Mei98b, Ano85j, Ano84g]. Newsletters [Ano90g, Ano90h, Ano91h, Ano91i, Ano92h, Ano92j, Ano93c, Met99g]. next [Hey98, NR05, Rei06, Rei10]. No [Cla83]. Nominations [Mei98a]. Non [Hen90, Mei96c]. Non-Contiguous [Hen90]. Nonzero [Don02]. Nonzero-Rank [Don02]. North [Ano06b]. Norwegian [Ano86f].

Note [Bus17, Clo09, Mar08b, Mei82a, Mei90b].

Notes [Ano94k, EEV+96]. Notice [Met99f, Met99h]. Notices [Ano84g]. Nov [Rei89c, Ano92r]. November [Ano85p, Mux09, Nag09, Rei87f, Rei87g]. NT [Ano97k]. Number [BRZ+97]. Numerical [Don01a, Don01b, Ano96h, Met94]. NY [Rei89e].

obituary [BGvE+97]. Object [Ano89a, BGvE+97, Clo94, Coh97, Coh99, Dup94, Her94, Hir96, Lip95, Mar03b, Mei92a, Pat93, Sch98, Ano97d, DNS97, MCC96, Sch93, She00]. object-based [She00]. Object-Oriented [Ano89a, BGvE+97, Clo94, Her94, Mei92a, Lut95, Mar03b, Pat93, Sch98, DNS97, Sch93].

Objects [Jon95, MCL+95, Ano97d]. Obsolete [Mei95b]. Oct [Rei90]. October [Iwa00]. Off [Ano96h]. Official [Ano98b].

Ojject [Hat03]. Ojject-Based [Hat03].

[DTSB93]. **Organization**

[Ano93f, Ano94v, Ano94t, Ano94u, Ano95i, Ano95h, Ano96c, Ano96d, Ano96e, Ano97c, Ano97f, Ano98e, Ano98f, Ano98g, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, Ano03b, Clo99, Ano97d].

**Organized** [Ano94e].

**Orientation** [Ano83b, Coh97, Coh99].

**Oriented** [Ano96h, Ano96i, Ano98a, BGvE +97, Clo94, Her94, Mei92a, DNS97, Dup94, Hir96, Lut95, Mar03b, MCC96, Pat93, Sch93, Sch98].

**Orleans** [Rei88].

**Otherwise** [BRZ +97].

**Oulu** [Ano00e, Rei00b].

**OUP** [Sny04].

**Output** [Mei93, Mar17, Mei89c, Pag05].

**overloaded** [Mar14b].

**Overview** [Koe92].

**Oxford** [Sny04].

**Package** [FS01].

**Page** [EEV +96].

**Palo** [Rei89d].

**Panel** [Koe98b].

**Papers** [Ano83a, Ano99a, Gre98, Met98].

**Parallel** [Ano94e, Ano97h, CS05b, Kuh98, Lou16, BCS92, Cur18, NR98, Rei92, Ano94w, Ano95n].

**parallelisation** [TM12].

**parallelism** [Bus10].

**Parallelization** [LP00].

**Paris** [Ano82b, Rei89c].

**Park** [Rei90].

**Parlez** [Ano96h].

**Parlez-vous** [Ano96h].

**Part** [DN99, Don02, Hig94a, Met02b, Met02c, Met03b, DNS99, DN00a, Ano93c, Coh97, Coh99, Don01a, Don01b, Hig94b, Hig94c, Hig94d, Mei90c, Met99c, Met99d, Met99e, Met00c, Met00a, Met01c, Met01d, Met01b].

**Partial** [Mei89c].

**Partial-record** [Mei89c].

**Participants** [MCL +95].

**parts** [Smi85].

**Pass** [MCL +95].

**passing** [Dec08].

**Past** [Met99h, Cla82, Cla83].

**patterns** [GD06, Mar06, Mar08a].

**pay** [Mei95a].

**pays** [Mei95a].

**PC** [Ano85m, Ano95m, Ano96i, Ano97k].

**PCF** [The91, Rei92, WRV +92].

**PDTR** [ISO96b].

**Performance** [Ano92k, Ano92v, Ano93e, Ano93f, Ano94v, Ano98d, BGvE +97, Iwa00, Koe92, MCL +95, Pri99].

**Period** [Ano87d].

**Periodicals** [Ano90f, Ano90e, Ano91f, Ano91g, Ano92h, Ano92i, Ano93c, Ano94i, Ano94j, Ano94k, Ano95k, Ano96h, Ano96i].

**Permit** [Ano95a].

**Personal** [Wag83b, Gui87, Mux09].

**PFortran** [BCS92].

**PGI** [Ano06c].

**Philips** [Ano95b].

**Philosophy** [Ano96k].

**photo** [Wag03].

**phrase** [Ros95].

**physics** [Pre95].

**PL22.3** [Mux13].

**Placement** [EEV +96].

**Plans** [Ano94v, Ano94u, Ano94x].

**platform** [Sin99].

**Plus** [Ano96l].

**plusFort** [Ano95o].

**Point** [OAB +95, ISO96a].

**Pointer** [BGvE +97, Bur87, SM87, Mei88a, Rol95].

**Pointers** [BGvE +97, Mar17, OAB +95, Mar92, Mei97c].

**poll** [Bur09].

**Polymorphic** [FS01, Ano97d, LC11b].

**Polymorphism** [Bad07a, Bad06].

**Polymorphism** [Ano86f].

**Poor** [Sny97].

**Port** [Rei89e].

**Portability** [Ano83a, Ano85j, Nag99, Sin99].

**portable** [Vow99].

**possible** [TM12].

**Postscript** [Met99f].

**Power** [Ano95o, Ano96l].

**PowerStation** [Ano97k].

**practitioner** [Pat93].

**Precision** [Ano98b, Sch01].

**preliminary** [Mei96a].

**preprocessor** [Ano96k].

**Preprocessors** [Ano95n, OAB +95].

**prescriptive** [RW99b].

**Present** [Ano83b, Cla82, Cla83].

**presented** [Ano00e].

**Press** [AFI84, Ano96h, Mar03b].

**Pretty** [Met02e].

**Prettyprinters** [Ano95m].

**print** [BGvE +97].

**Printing** [Met02e].

**problems** [Ber85b, Pri99].

**Procedure** [OAB +95, Clo09, Pag96].

**Procedures** [Hig94b, Hig94c, Mei95b, OAB +95, Wag95, Gor08, Gor14a, Gor14b, Vow99].

**Proceedings** [Ano94a].

**Processing** [Ano87d].

**Processor** [Ano97k].

**Product** [Ano82d, Ano83h, Ano95o, Ano99d, Ano99e].

**Products**
Program
[Ano97n, Ano97l, Ano97m, Ano98i].
Program
[Ngu03, LP00, Met06, Ano01b, Sie16].
Programmer
[Ano91g, Ano95o].
Programming
[Ano87d, Ano94d, Ano96h, Com89, EEV96, Hat03, Hol95, Mar03b, Mei82b, CS05b, EHH09, Hir96, Mar01, McC05, MCC96, Met98, NR98, Sch98, Wag84, Ano95b].
Programs
[Ano85i, Sny00, CS06a, Gui87].
Progress
[Nag99, Ano84h].
project
[Nag99, Ano84h].
Promotional
[Mei83b].
Proposal
[Ano98a, Her94].
proposals
[Mei92c].
Proposed
[Ano87d, Rag82, Wag82b].
Proposes
[Ano87d, Ano90b, Mei89b, Mei89a, Mei90c, Ano91e].
Programmatic
[FRM97, Wag95].
PyF95
[CL10, LC11a].
Quality
[MDB93].
Quantum
[Mar04b].
Question
[Ano84h].
Questionnaire
[Ano83b, Mei92c].
Questions
[Ano83b, Mei83b, Mar03c, Tay97].
Quotes
[Ano85k, Wag82b].
Random
[BRZ97].
Rank
[Don02].
Rates
[Mei92c].
RATIONALES
[Don07].
Re
[Bro92, DTSB93, OAB95].
Re-ordering
[DTSB93].
read
[EEV96].
Readability
[Ano83a].
Readable
[Ano84a].
Readers
[Ano92a, Ano92b, Ano93a, Ano94c, Mei91a, Mei92c].
Real
[Ano94y, Ano94v].
Real-Time
[Ano94c, Ano94v].
REALLOCATE
[Ano95c].
really
[Koe98a].
Recipes
[Ano96h, Met94].
Reconsidered
[Red93].
record
[Mei89c].
Recoup
[SVM93].
Red
[Mei91a].
refactoring
[OFF97].
References
[Car10, LC11b].
Related
[Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z].
Report
[Ano85i, Ano85j, Ano85p, Ano85q, Ano90i, ISO96b, Iwa00, NR98, WRV92, ISO96a, Mux13].
Reports
[Ano82c, Ano85n, Ano92h, Ano92c, Ano92e, Ano92f, Ano92g, Ano92h, Ano92i, Ano92j, Ano92k, Ano93c, Ano94b, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z].
Response
[Mei92c].
Restrictions
[Ano84h, Mei96b].
Restructures
[Ano95b].
Revision
[Ano95b].
Restructuring
[Don02].
rev
[Ano83b].
Review
[Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z].
Revise
[Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z].
Revised
[Ano94c, Ano94d, Ano94e, Ano94f, Ano94g, Ano94h, Ano94i, Ano94j, Ano94k, Ano95a, Ano95b, Ano95c, Ano95d, Ano95e, Ano95f, Ano95g, Ano95h, Ano95i, Ano95j, Ano95k, Ano95l, Ano95m, Ano95n, Ano95o, Ano95p, Ano95q, Ano95r, Ano95s, Ano95t, Ano95u, Ano95v, Ano95w, Ano95x, Ano95y, Ano95z].
CS12c, CS12a, CS13b, CS13c, CS13a, CS14, Rei06, Wag84. Revisited [SG02, Ste03].

Revolution [Mei90c, Mei91b]. Richardson [Rei90]. RM/Fortran [Ano86f]. Role [Ell98, Mei89b]. Rousson [Mar14a].

Routine [Don01a, Don01b]. Rules [Rag82]. Rumor [Mei84b]. Ryan [Ano86f]. Ryan-McFarland [Ano86f].

S8 [Com89, Miy87]. Saga [Mee90]. Salford [Ano95o]. Same [CBFM+98]. sans [SM87]. SAVE [CBFM+98, BGvE+97]. SC22 [Ano00e, Rei00b]. SC33 [ANS95]. SC33/WG5 [ANS95]. SC33/WG5-N1122 [ANS95]. Schedule [Mei94a, Mei94c]. Scheduled [Ano97b]. Science [Ano97k, Ano99a, Mei00a].

Science-Engineering [Ano97k]. Scientific [Bad07b, Mei96b]. scripting [Mar99]. Seattle [Rei87e]. Second [Mei99b, Mei89a, Mar05].

semantics [RW99b]. Semiautomatic [Kai03b]. Sep [Rei89c]. separate [Ano83a]. Separating [Ano97b]. September [Rei00b, Ano55n]. Sequence [Hig94d].

Sequencing [Ngu03]. service [Bus10]. Services [Ano96l]. Session [EEV+96, Koe98b]. Sets [Mei96b]. SHARE [Ano84h]. Shares [Ano94d]. Short [BGvE+97, Mei92a, Wag83a]. Should [Jon95, Mei93, Mei95b, Mei95a]. Side [FRM+97]. SIG [Met99g]. SIGForth [Ano95a]. Significant [BGvE+97, Ber85b].

SIGNUM [Ano84g]. SIGPLAN [Ano84g, Ano94a, Ano95a]. simply [Arm12]. Simulates [Ano97a]. Sites [Ano98b].

Snobs [BGvE+97]. Society [Ano85j]. Softool [Ano85m]. Software [Ano83a, Ano83i, Ano85f, Ano85h, Ano85i, Ano85m, Ano86c, Ano86f, Ano87h, Ano87i, Ano87j, Ano88c, Ano89g, Ano89h, Ano89i, Ano90g, Ano90h, Ano91d, Ano91e, Ano91h, Ano91i, Ano92h, Ano92j, Ano92m, Ano92n, Ano92o, Ano92p, Ano92q, Ano93c, Ano93d, Ano94o, Ano94n, Ano94m, Ano94l, Ano95n, Ano95m, Ano95o, Ano95p, Ano95q, Ano96i, Ano96l, Ano96j, Ano96k, Ano97n, Ano97l, Ano97m, Ano97j, Ano97k, Ano98i, Ano91b, Ano91c, Ano96c, Hou05, Mar14a, Mei92a, MDB93, NAG85, Smi85, SNB+98, Lut95, Sin99, TM12, Ano85j, Ano96l]. Solver [Don01b]. Solving [Mei97b]. Some [OAB+95, Rei89b, Tay97, Rei89a, Sch93].

SOS [Ano83a]. Source [Mei93, Met91, Mei90b, TM12]. Speak [Ano93f, Mei87b]. Special [Ano82c, Ano93e, Hig94b, Hig94c, Hig94d, Mei83b, Mei92e, Mei96d, NR05, The91, Wag93, ANS95]. Specification [Ano93e, Ano93f, Ano94v, Ano97b, Hig94a, Hig94b, Hig94c, Hig94d, Mei96a].

specifications [OFK10]. Spotlight [Ano95o, Ano95p, Ano97k, SNB+98, Ano96j, Ano96k]. Spotlights [Ano95q].

Standard [Ano87d, Com89, OAB+95, Run95, AR87, CS07a, CS07b, CS08a, CS08b, CS09c, Lah87, Met87, Rei10, Wag83a, Ano83a, Ano83b, Ano92r, Ano93f, Ano94p, Ano94v, Ano94u, Ano94v, Ano95n, Ano92e, Ano92b, Cla82, Cla83, Cla99, EEV+96, FRM+97, Mei83b, Mei92c, Mei92b, Mei92d, NR05, SWM01].

Standardization [Ano84j, OAB+95].

Standardize [BGvE+97]. Standardized [EH09]. Standards [Ano82a, Ano83a, Ano83k, Ano83l, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89k, Ano89j, Ano90i, Ano90j, Ano91j, Ano91k, Ano92r, Ano92t, Ano92v, Ano92u, Ano92s, Ano93f, Ano94p, Ano94r, Ano94q, Ano94u, Ano94v, Ano94w, Ano94y, Ano92d, Ano92c, Ano93b, CS10a, CS12b, CS15b, CS15a, CS16a, CS16b, CS16c, CS17a, CS17b, CS18b, CS18c, CS18d, Met03b, Rei00b, Rei02b, CS09b, CS09a, CS10b, CS10c, CS11a, CS11b, CS11c, CS12c, CS13b, CS13a, CS14,
Statements
[Ano02d, Ano02c, Ano03b, CS13c, Clo99, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano95a, Ano95i, Ano95h, Ano95r, Ano96c, Standards
Ano96d, Ano96e, Ano97b, Ano97f, Ano98a, Ano98e, Ano98f, Ano98g, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, CS13c, Clo99, ElI98, Mei95b, Mei95a, Ano97d].

Gor08, Gor14a, Gor14b, Mei90d, Rei01, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano85o, Ano86g, Ano86h, Ano89l, Ano91j, Ano91k, Ano93f, Ano94v, Ano94t, Ano94u].

Standards
[Ano95a, Ano95i, Ano95h, Ano95r, Ano96c, Ano96d, Ano96e, Ano97b, Ano97f, Ano98a, Ano98e, Ano98f, Ano98g, Ano99b, Ano00d, Ano00e, Ano01f, Ano01g, Ano01h, Ano02d, Ano02c, CS13c, Clo99, ElI98, Mei95b, Mei95a, Ano97d].

Statements
[BGvE+97, Gor08, Gor14a, Gor14b].

Station [Ano95o]. Status
[Ano85j, BGvE+97, Wag84]. Storage
[Hig94d, MCL+95]. StratCom [Ano86f].

Stream [Pag05]. strengths [Koe98b].

String [MCL+95, Vow02, Gil96]. strings
[Sch92, Bro92]. Structure
[Don02, Ros95, Mai96, Pag96]. Structured
[Ano85j]. structures [OAB+95]. students
[Pre95]. Studio [Ano97k, CS09d].

Subcommittee [Wag82b]. Submissions
[ACM94]. submodules [Bad06].

Subscription [Mei96c]. Subscriptions
[Mei96c]. Subset
[Ano95p, Ano96l, FRM+97, Run95, BGvE+97]. Subsets
[OAB+95, Mei97a]. Succeeding
[OAB+95]. Successor
[Ano95q]. Sudoku
[Met06]. suggestions
[Tay97]. Suite
[Ano95a, Ano96l, NAG85]. Summary
[AW89, Ano96j, Mei89d, Mei90e, NAG85].

Summation [EEV+96]. Sun
[Ano85m, CS09d]. sup
[Ano83b].

supercomputer
[Ano85j]. SUPERNET
[Ano85j]. Support
[Ano98b, CS15b, CS15a, CS16a, CS16b, CS16c, CS17a, CS17b, CS18a, CS18c, FR15, CS07a, CS07b, CS08a, CS08b, CS09b, CS09c, CS09a, CS10a, CS10b, CS10c, CS11a, CS11b, CS11c, CS12b, CS12c, CS12b, CS13b, CS13c, CS13a, CS14].

Survey
[Val83, Wag83b]. Switch
[EEV+96]. switches
[CS06a]. Symbol
[EEV+96]. syntax
[Gil96]. Systems
[Ano87d, Com89, DTSB93, Mei97b, Ano85i, Ano86f].

Tagged
[Ano97d]. take
[Eps97]. Target
[Wag95, Rol95]. Targets
[BGvE+97]. TC8
[Ano83b]. Teach
[BGvE+97]. Technical
[AWP82, Ano85j, Ano92h, Ano95a, Ano98b, ISO96b, ISO96a, Mei96d, Gre98].

Technically
[Mei91a]. technology
[Ano85j, Ano86f]. templates
[Sny97]. templating
[CL10, LC11a]. Ten
[Ano00c].

Test
[Ano95a, Ano01c]. Testing
[Ano92p, Ano92q, Ano93d, LC11a]. Tests
[Ano95n]. Text
[Ano91g, Ano92s].

Textbook
[Ano96h, Ano98b, MCL+95, Ano85j].

Textbooks
[Ano96i, Ano82c]. Thank
[Mei90d]. them
[Ber85b]. theme
[Cle99].

There
[ElI98, Del00b]. Thin
[Mei99]. Third
[Mei90c]. Thoughts
[Bar87, Mei92d, Sch93]. threads
[OAB+95]. Time
[Ano87d, Ano94y, Vau00, Pol13, Ano94v].

Times
[Mei82a]. Tokyo
[Iwa00]. too
[Wag85b, Wag85a]. Tool
[Ano83a, Ano96l, Ano91b, ALN18]. Toolkit
[Ano95o]. TOOLPACK
[NAG85, Ano95m].

TOOLPACK/1
[NAG85]. Tools
[Ano82b, Ano86f, Ano94e, Ano94w, Ano95n, Ano95m, Ano97j, Goe08, Met02b, Met02e, NAG85, Hou05, Met00b, Nag05]. toolset
[LC11a]. Top
[Ano00c]. touches
[Mei90d].

traditional
[Lut95]. Train
[FRM+97, Mei96b]. Trajectory
[Hat03].

Triangular
[MCL+95]. Trivia
[Lau92, Mar03c]. Truly
[Vow01]. TS29113
[CS18a, CS18b]. Turn
[Mei86].

Turn-Around
[Mei86]. TV
[Ano90b]. Two
[CBFM+98, Eps97]. TX
[Rei90]. Type
[Ano97d, ISO96b, SM87]. Types
[Wal00, Gil01, Gor14a, Gor14b, Mar03a, Ste03].

UCBTest
[Ano95m]. UK
[Ano00c].

Undefined
[BGvE+97]. Unicomp
[Ano95a]. unit
[LC11a]. unit-testing
[LC11a]. University
[Mar03b]. UNIX
REFERENCES

[Mei84b]. Update [Ano92r, Mei92e, TM12].
Upper [FRM+97]. Urbana [Rei89c]. Usage [Ano83b]. Use
[Del00a, Wal00, Del00b, Ric00]. User
[Ano87j, Don01a, Don01b, EEV+96, Iwa00, Mar14b]. User-defined [Mar14b]. Users
[Ano83b]. Uses [CBFM+98, Sny01]. Using
[Clas82, Clas83, Rei93a, DTF92, Dup94, LP00, Sch99, Sny00]. utilities [Ano95m, Met99d].
utilization [RW99a]. utilizing [LC11a].

v2.0 [Ano95o]. Validation
[Ano92p, Ano92q, Ano93d]. valued [Mar08b].
Values [MCL+95]. Variable
[Ano98b, Sch01, BGvE+97]. Variables
[BGV+97, CBFM+98, Mei95b, MCL+95, OAB+95, Ano97d]. variation [Cl99].
Varying [MCL+95, Sch92, Vow02, Bro92].
VAX [Kha91]. VAX-11 [Kha91].
Verifications [Ngu03]. versa [She99].
Version [Ano93c, Miy87, Ano91c, Hig94a, Hig94b, Hig94c, Hig94d]. Versions
[Ano98b]. via [EEV+96, Mar03b]. vice [She99].
Vienna [Rei90]. View
[Mei82b, Bus10, Mux09, Pat93]. Visibility
[BGV+97, OAB+95]. Visual
[Ano91b, Ano97k]. VisualFortran [Ano97j].
Vol. [Clas83]. Volatile [BGvE+97].
Volunteers [Wag92b]. Vote
[Mei84b, Mei96b, WCH+03]. vous [Ano96h].
vs [Ada86, Ano96f, Mar92, Mei87a, Rei93b].

Wants [MCL+95]. Watfor [Red91].
Watfor-77 [Red91]. weaknesses [Koe98b].
Welcomes [MCL+95]. Well [MCL+95].
West [Mei98b]. WG5
[An00e, Rei00b, Rei01, Rei02b, An09i, An09c, Mei96b, Mux09, Mux13, Nag09, Rei89c, Rei90, Rei99, Rei00b, Rei03, Wag95].
WG5-N1122 [ANS95]. Where
[Mei88b, MCL+95]. WHILE
[Red93, Rei93b, Rei93a]. Whither
[Mei83c, Mei84b, MR91, Nag02]. Who
[CBFM+98, Mei95a, Mei95a]. will

[Koe98a, Mei91b]. Windows
[Ano95o, Ano97k]. without [MCL+95].
Word [Ano85o]. work [Wag94]. Working
[Ano92r, Ano92s, Ano93f, Ano93u, Ano94s, Ano94u, Ano95i, Ano98b, Mei98b, Mei98b, Miy87, Wag95]. Workshop [Ano92r, Kuh98].
Workstations [Ano85m]. world [Gre98].
Writing [She99, She00, Vow99]. WWW
[EEV+96]. WY [Rei98c].

X [Ano85j]. X/OPEN [Ano85j]. X3
[Ano87d]. X3.9 [Ano87d, Com89, Com89].
X3.9-1978 [Com89]. X3.9-198X
[Com89, Ano87d]. X3J14 [Ano89l]. X3J3
[Ano82a, Miy87, AW982, Ano82a, Ano83j, Ano83k, Ano83i, Ano83m, Ano84i, Ano84j, Ano85p, Ano85q, Ano85n, Ano86g, Ano86h, Ano87k, Ano87l, Ano87m, Ano88d, Ano89l, Ano89k, Ano89j, Ano90i, Mei89e, Rei86b, Rei86a, Rei86c, Rei87a, Rei87f, Rei87c, Rei87d, Rei87e, Rei87b, Rei87g, Rei88, Rei89c, Rei89d, Rei89e, Rei90, Wag95].
X3J3/95 [ANS95]. X3J3/95-007r1
[ANS95]. X3J3/S8 [Miy87]. Xia [Mar14a].
Xiaofeng [Mar14a]. XML [Mar04a, Mar05].
Xu [Mar14a].

Year [Koe98a]. York [Sny04]. yourself
[Ano96h].

ZeroOne [Ano85j]. Zeus [Ano06c].

References

Adams:1982:C

Adams:1986:GFV

AFIPS:1984:PRF

Aharonian:1985:AFC

Aharonian:1985:LKF

Anderson:2018:HAT

Anonymous:1982:AFS

Anonymous:1982:ICT

Anonymous:1982:LFT

Anonymous:1982:PA

Anonymous:1982:RI
REFERENCES

Anonymous:1983:ALA

[Ano83a] Anonymous. Announcements: Learn about Fortran 77, Fortran 8X, or both; international failure journal SOS; Fortran 77 portability and readability guidelines; computer conference in China: Call for papers; software tool for management and documentation; what’s this about a separate British Fortran Standard? ACM ForTec Forum, 2(2):8–9, June 1983. CODEN ????? ISSN 0735-3731.

Anonymous:1983:ETS


Anonymous:1983:FCa


Anonymous:1983:FCb


Anonymous:1983:La


Anonymous:1983:LBb


Anonymous:1983:OA


Anonymous:1983:PA


Anonymous:1983:S


Anonymous:1983:SAAa


Anonymous:1983:SAAAb


Anonymous:1983:SAAAc

Anonymous:1983:SAA


Anonymous:1984:A


Anonymous:1984:CFC


Anonymous:1984:FCa


Anonymous:1984:FCb


Anonymous:1984:FM


Anonymous:1984:L


Anonymous:1984:PNC


Anonymous:1984:SFP


Anonymous:1984:SAAa


Anonymous:1984:SAAb

[Ano84j] Anonymous. Standards: Activities of the ANSI Fortran Standards Committee X3J3; other Standards activities; recent changes to Fortran 8X; a
REFERENCES


**Anonymous:1985:FCa**


**Anonymous:1985:FCb**


**Anonymous:1985:FCc**


**Anonymous:1985:FCd**


**Anonymous:1985:FMF**


**Anonymous:1985:HS**


**Anonymous:1985:P**


**Anonymous:1985:PEF**


**Anonymous:1985:PNJ**


**Anonymous:1985:PSM**

Anonymous. Publications: Software Magazine (IEEE Computer Society); ZeroOne SUPERNET (supercomputer newsletter); technical reports from Argonne; *Structured Fortran for
REFERENCES

Business (textbook); X/OPEN portability guide (common applications environment); Esprit ’84 status report (European technology research). *ACM Fortran Forum*, 4(3):14, October 1985. CODEN ???. ISSN 1061-7264 (print), 1931-1311 (electronic).

[Anonymous:1985:Q]

[Anonymous:1985:S]

[Anonymous:1985:SFI]

[Anonymous:1985:SAAc]

[Anonymous:1985:SAAb]

Anonymous:1986:FCa

Anonymous:1986:FCb

Anonymous:1986:Pa

Anonymous:1986:Pb

Anonymous:1986:S

Anonymous:1986:SFN

Anonymous:1986:SAAa

Anonymous:1986:SAAb

Anonymous:1987:FCa

Anonymous:1987:FCb
REFERENCES

Anonymous:1987:FCc


Anonymous:1987:NRX


Anonymous:1987:Pa


Anonymous:1987:Pb


Anonymous:1987:Pe


Anonymous:1987:Sa


Anonymous:1987:Sb


Anonymous:1987:Sc


Anonymous:1987:SAAa


Anonymous:1987:SAAb


Anonymous:1987:SAAc

[Ano87m] Anonymous. Standards: Activities of the ANSI Fortran Stan-
 Anonymous:1988:FC


REFERENCES


Anonymous:1990:PAPa

Anonymous:1990:SSNa

Anonymous:1990:SSNb

Anonymous:1990:SIF

Anonymous:1990:SII

Anonymous:1991:AAA

Anonymous:1991:FCa

Anonymous:1991:FCb

Anonymous:1991:FS

Anonymous:1991:OS

Anonymous:1991:PAP
Anonymous:1991:PMR


Anonymous:1991:SN


Anonymous:1991:SSN


Anonymous:1991:SIFa


Anonymous:1991:SIFb


Anonymous:1992:AIRa


Anonymous:1992:AIRb


Anonymous:1992:FCa


Anonymous:1992:FCb


Anonymous:1992:FCc


Anonymous:1992:FCd

Anonymous:1992:FCe

Anonymous:1992:PBA

Anonymous:1992:PBPa

Anonymous:1992:PBPb

Anonymous:1992:PHP

Anonymous:1992:PRP

Anonymous:1992:SFSa

Anonymous:1992:SFSb

Anonymous:1992:SFSc

Anonymous:1992:SFSd

Anonymous:1992:SFSf
Anonymous. Software: Fortran software; Fortran 90: Fortran
REFERENCES

Anonymous:1992:SIC


Anonymous:1992:SIFb


Anonymous:1992:SIFd


Anonymous:1992:SIFa


Anonymous:1992:SIFc


Anonymous:1992:SIFd


Anonymous:1993:CIR


Anonymous:1993:FC


Anonymous:1993:PRB


Anonymous:1993:SFS

Anonymous. Software: Fortran software: Fortran 90; Fortran 90 testing and validation; Fortran 77; other related software. ACM Fortran Forum, 12(3):5–9, September 1993. CODEN ???. ISSN 1061-7264 (print), 1931-1311 (electronic).
REFERENCES


REFERENCES


REFERENCES

Anonymous:1994:SIN


Anonymous:1994:SIOb


Anonymous:1994:SIOC


Anonymous:1994:SIOa


Anonymous:1994:SIPa


Anonymous:1994:SIR


Anonymous:1995:ATR


Anonymous:1995:BRF

[Ano95b] Anonymous. Book reviews: Fortran 90, by Meissner, and Fortran 90 Programming, by Ellis,


Anonymous:1995:SFR

[Ano95m] Anonymous. Software: F77 resources: F77 compilers; F77 compilers for PC; F77 compilers for Macintosh; F77 code analysis; Toolpack; NAGWare F77 tools; F77 prettyprinters and flowchart generators; other F77 software; FLIB (freeware); UCBTest. *ACM Fortran Forum*, 14(3):30–34, September 1995. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous:1995:SFI

[Ano95n] Anonymous. Software: Fortran information resources; F90 and F95 resources; the F95 Draft Standard; F90 and F95 compilers; F90 tools; other tools; F90 preprocessors; F90 libraries and utilities; F90 tests and benchmarks; Parallel F90. *ACM Fortran Forum*, 14(3):25–30, September 1995. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous:1995:SS


Anonymous:1995:SSE


Anonymous:1995:SSF


Anonymous:1995:SI


Anonymous:1996:FCa


Anonymous:1996:FCb


Anonymous:1996:FSOa

[Ano96c] Anonymous. Fortran Standards: Organization of Standards com-
REFERENCES


**Anonymous:1996:FSOb**


**Anonymous:1996:FSOc**


**Anonymous:1996:OFV**


**Anonymous:1996:F**


**Anonymous:1996:PFC**


**Anonymous:1996:SFP**


**Anonymous:1996:SS**


**Anonymous:1996:SSF**

REFERENCES


REFERENCES

Anonymous:1997:PFCa

Anonymous:1997:SNPb

Anonymous:1997:PFCb

Anonymous:1997:SST

Anonymous:1997:SSV

Anonymous:1997:SNPc

Anonymous:1997:SNPa

Anonymous:1998:AOO

Anonymous:1998:ANO
[Ano98b] Anonymous. Announcements: New official Fortran technical reports; working group 5 documents; OpenGL Fortran 95 bind-
INGS; MPI module provides enhanced Fortran support; variable precision arithmetic; Fortran information sites; new Fortran compiler versions from Lahey and Fujitsu; downloadable advanced Fortran textbook; Fortran engineering textbook. ACM Fortran Forum, 17(3):1–2, December 1998. CODEN ???. ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous: 1998: FC


Anonymous: 1998: FFF


Anonymous: 1998: FSOa


Anonymous: 1998: FSOb


Anonymous: 1998: FSOc


Anonymous: 1998: P


Anonymous: 1998: SNP


Anonymous: 1999: FAC


Anonymous: 1999: FSA

Anonymous. Fortran Standards activities: Organization of Standards committees; international meetings; the Fortran and


REFERENCES

ISSN 1061-7264 (print), 1931-1311 (electronic).

Anonymous:2001:AFF


Anonymous:2001:AFF


Anonymous:2001:CR


Anonymous:2001:FFQ


Anonymous:2001:FSA


Anonymous:2001:FSOa


Anonymous:2001:FSOb


Anonymous:2002:AA

Anonymous:2002:Ab


Anonymous:2002:FSAb


Anonymous:2002:FSAa


Anonymous:2003:FSA


Anonymous:2003:JNM


Anonymous:2006:SN1


Anonymous:2009:ICL


Anonymous:2017:N

REFERENCES

2017. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).


REFERENCES

2006. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).


Sverdlove, Dick Hendrickson, Malcom Cohen, Roger Young, James Giles, Larry Rolison, Richard Maine, Henry Zongarro, Petros Dafniotis, Jing Guo, David C. P. LaFrance-Linden, Harvey Richardson, Walt Brainerd, Patrice Lignelet, Jean Vezina, David Vowles, Clive Page, Viggo Norum, Neil N. Carlson, John Reid, Mike Lijewski, William F. Mitchell, and Robert Ferrell. Captured on the Net: Brian Meek (obituary); honors for Betty Holberton; significant new applications for Fortran 90 and Fortran 95?; why don’t academic snobs teach Fortran? is object-oriented Fortran a bad idea? status of High Performance Fortran; replacement for data statements; array of pointers; blanks in short form read and print; undefined pointer association status; visibility of implied do variable in array constructor; efficiency of loops; generic linked lists; module variables and the save attribute; modules and libraries; standardize Subset Fortran?; “mathematically equivalent” expressions, “volatile” variables, and optimization; pointers, targets, and allocatable arrays as function results. ACM Fortran Forum, 14(3):15–18, September 1995. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).


REFERENCES


REFERENCES


Chmielewski:2001:MCC


Chmielewski:2001:MCC


Cisneros:1994:BRM


Car:2010:PTC


Clarke:1982:USF


Clarke:1983:USF


Clerman:1999:FGV


Clerman:2009:NCA


Clodius:1994:COO


Clodius:1999:FSA

[Clo99] William B. Clodius. Fortran Standard activities: Standard Fortran’s future; organization of Standards committees; international meetings; national Fortran activities. ACM Fortran Forum,
REFERENCES


[CS06b] Ian D. Chivers and Jane Sleightholme. Fortran resources:

Chivers:2007:CSFa


Chivers:2007:CSFb


Chivers:2007:INF


Chivers:2008:CSFa


Chivers:2008:CSFb


Chivers:2009:CSF


Chivers:2009:CSFb


Chivers:2009:ISS


Chivers:2009:CSFa


Chivers:2009:ISS


2012. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

Chivers:2013:CSF


Chivers:2013:CSFa


Chivers:2013:CSFb


Chivers:2014:CSF


Chivers:2015:CSFb


Chivers:2015:CSFa


Chivers:2015:INF


Chivers:2016:CSFa


Chivers:2016:CSFb


<table>
<thead>
<tr>
<th>Reference</th>
<th>Author(s)</th>
<th>Title</th>
<th>Cite</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Del00b</td>
<td>Mike Delves</td>
<td>If it’s there, use it.</td>
<td>ACM Fortran Forum, 19(1):13–18, April 2000.</td>
<td>CODEN ???, ISSN 1061-7264 (print), 1931-1311 (electronic).</td>
</tr>
</tbody>
</table>
REFERENCES


September 1993. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

[Bur93]


[Ell93]


[Ell98]


[Eps96]


[Eps97]


[Eps99]


[FGMS90]

S. I. Feldman, D. M. Gay, M. W. Maimone, and N. L.
REFERENCES


Feldman:1991:AFF


Fanfarillo:2015:LOS


Frisbie:1997:CNI


Forest:2001:FPP


Fullerton:1987:ADF


Gardner:2006:CAM


Goodger:1999:FF

<table>
<thead>
<tr>
<th>Field</th>
<th>Author</th>
<th>Title</th>
<th>Journal</th>
<th>Volume</th>
<th>Issue</th>
<th>Pages</th>
<th>Year</th>
<th>CODEN</th>
<th>ISSN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Giles:1996:ASS</td>
<td>James Giles</td>
<td>Aliasing, syntax, and string handling in Fortran and in C</td>
<td><em>ACM Fortran Forum</em></td>
<td>15(2)</td>
<td>12–13</td>
<td>1996.4</td>
<td>1996</td>
<td>????</td>
<td>1061-7264</td>
</tr>
<tr>
<td>Hatfield:2003:CCA</td>
<td>Jack N. Hatfield</td>
<td>CATO (Computer Algorithm for Trajectory Optimization): An implementation of Fortran 95 object-based programming</td>
<td><em>ACM Fortran Forum</em></td>
<td>22(1)</td>
<td>2–7</td>
<td>2003.4</td>
<td>2003</td>
<td>????</td>
<td>1061-7264</td>
</tr>
</tbody>
</table>
REFERENCES


Hollenberg:2000:HEJ


Hounam:2005:STF


Hybl:1987:C


Iles:1985:C


ISO:1996:TRF


Iwashita:2000:RHA


Jonson:1995:FOS


Kaiser:2003:MCL

Kaiser:2003:SCF


Kaiser:2003:SCF


Keirstead:1985:C


Khalil:1991:VFF


Koelbel:1992:OHP


Koelbel:1998:LYW


Koelbel:1998:FFP


Koelbel:1998:FFP


Kuhn:1998:FFW


Lahey:1987:FS


Lahey:1987:FS


Lauson:1992:CFT


List:2011:FUT

REFERENCES

2011. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).


1995. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).


REFERENCES

Markus:2014:UDO

Markus:2017:PHI

Meissner:1996:FOO

McCormack:2005:GPF

Moss:1995:CNF
[MCL95] Leonard J. Moss, William B. Clodieus, Dave Lloyd, Michael Metcalf, Bernd R. Eggen, Chuck Ritz, Cliver Page, Marty Cohen, Emilio C. Lopes, and Jerrold L. Wagener. Captured on the Net: Fortran is alive and well and living in London; where to find Fortran 90 varying string module; formal grammars for Fortran 77 and Fortran 90; linking modules without MAKE; Fortran 90 efficient storage for triangular matrices; email group welcomes participants; Fortran Journal wants more articles; downloadable Fortran 77 textbook (free); pass values, not variables (objects) as arguments; ELF linker — not to be confused with Essential Lahey Fortran; High Performance Fortran Forum meeting; latest Fortran 95 draft available on line. *ACM Fortran Forum*, 14(4):1–3, December 1995. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).

Meek:1990:FFS

Murali:1993:IFQ

Moss:1982:ENT
REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Details</th>
</tr>
</thead>
</table>
REFERENCES

1990. CODEN ???. ISSN 1061-7264 (print), 1931-1311 (electronic).

Meissner:1990:NFS


Meissner:1990:ETU


Meissner:1990:EWG


Meissner:1990:SRF


Meissner:1991:EFT


Meissner:1991:EWW


Meissner:1992:EAA


Meissner:1992:EFSb


Meissner:1992:EFSa

[Mei92c] Loren P. Meissner. From the Editor: Fortran 90 Standard; Fortran 90 compilers; Department


Loren P. Meissner. From the Editor:Jurassic font? Fortran 95 draft is on schedule; Fortran information resources. ACM Fortran Forum, 13(3):1, September 1994. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).


Loren P. Meissner. From the Editor: Allocatable dummy argument arrays; how should Fortran Standards describe arithmetic? are external procedures obsolete?; when are local variables initialized in F77 and F90? ACM Fortran Forum, 14(3):1–3, September 1995. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).
REFERENCES

**Meissner:1996:FCC**


**Meissner:1996:EWS**


**Meissner:1996:EFF**


**Meissner:1996:SID**


**Meissner:1997:LGN**


**Meissner:1997:SLS**


**Meissner:1997:FLL**


**Meissner:1998:ECN**


**Meissner:1998:NWC**


**Meissner:1999:ETG**

REFERENCES

CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

Metcalf:1983:FCC


Metcalf:1983:WF


Metcalf:1984:FF


Metcalf:1987:FES


Metcalf:1991:CSF


Metcalf:1992:FEF


Metcalf:1994:CNR


Metcalf:1995:FIR


Metcalf:1996:F


Metcalf:1998:FFP


Metcalf:1999:Eu


REFERENCES


REFERENCES


REFERENCES


Muxworthy:2013:RJW


McGavin:2001:GLI


NAG:1985:TFS


Nagle:1999:PP


Nagle:2001:IC


Nagle:2002:WF


Nagle:2003:WNF


Nagle:2005:AMB


Nagle:2006:AMK


Nagle:2009:JW

REFERENCES

Nguyen:2003:SFP


Numrich:1998:SRC


Numrich:2005:CAN


OGara:1994:CD


OGara:1995:SET


cessors or conditional compilation: Is standardization needed?: floating point subsets of enable; pointers to procedures, or procedure names as variables; standard linear algebra and advanced math functions modules; re: Allocatable arrays in structures; restricted module visibility. *ACM Fortran Forum*, 14(1):11–28, March 1995. CODEN ????. ISSN 1061-7264 (print), 1931-1311 (electronic).

Overbey:2010:CRS


Olagnon:2001:XXX


Olagnon:2001:OTF

REFERENCES

2001. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).


Redwine:1993:DWR


Redwine:1994:DAF


Reid:1986:JRRb


Reid:1986:JRRa


Reid:1986:JRRc


Reid:1987:JRRd


Reid:1987:JRRf


Reid:1987:JRRc


Reid:1987:JRRe

REFERENCES


[Rei92] John Reid. On PCF parallel Fortran extensions. *ACM Fortran Forum*
REFERENCES


REFERENCES


REFERENCES

1995. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

**Runyan:1995:SEC**


**Reid:1999:AFU**


**Reid:1999:PSF**


**Sobel:1987:C**


**Schoenfelder:1991:FEF**


**Schoenfelder:1992:VLS**


**Schoenfelder:1993:FAO**


**Schoenfelder:1998:OOP**


**Schwarz:1999:CUM**


**Schoenfelder:2001:VPA**

REFERENCES


REFERENCES


Snyder:1997:PMT


Sny97


Snyder:2000:CMF


Sny01


Sny04


Sny15


Snylder:2016:EHF


Sof99


SSH+00


Ste03

REFERENCES


Dave Tholen, Steve Lionel, Jos Bergervoet, and Ewan Cunningham. Fortran in the heavens. *ACM Fortran Forum*, 19(3):12, December 2000. CODEN ???. ISSN 1061-7264 (print), 1931-1311 (electronic). Notes that an asteroid has been named “Fortran”.


REFERENCES

1984. CODEN ???? ISSN 1061-7264 (print), 1931-1311 (electronic).

**Vaught:2000:GFF**


**Verma:1990:TMI**


**Vowels:1999:WPF**


**Vowels:2001:TGC**


**Vowels:2002:RVS**


**Wagener:1982:CLI**


**Wagener:1982:E**

Jerrold L. Wagener. From the Editor: Volunteers needed; European Subcommittee proposed; quotes. *ACM ForTec Forum*, 1(2):1, December 1982. CODEN ???? ISSN 0735-3731.

**Wagener:1983:SIS**


**Wagener:1983:EFP**

Jerrome L. Wagener. From the Editor: Fortran 77 on personal computers?; Fortran 77 compiler survey; Fortran at NCC. *ACM ForTec Forum*, 2(2):1, June 1983. CODEN ???? ISSN 0735-3731.

**Wagener:1984:SWT**


**Wagener:1985:IFG**

J. L. Wagener. Is Fortran getting too big? *ACM Fortran Forum*,
REFERENCES

Wagener:1985:FGT


Wagener:1993:SIF


Wagener:1995:FFI


Wagener:1997:FRa


Wagener:1997:FRb


Wagener:1997:FRc


Wagener:2003:FPA


Walster:2000:UI


Walter:2003:GNV

<table>
<thead>
<tr>
<th>Bibliographic Reference</th>
<th>Description</th>
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</thead>
</table>