A Bibliography of Publications about the GNU (Gnu is Not Unix) System

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

13 June 2023
Version 3.247

Title word cross-reference

#3 [Bon11]. #35 [Rog09a]. #37 [Rog09b]. #52 [Bri09a]. #54 [Bri09b]. #56 [Och09]. #81 [Rog11]. #95 [Och12].


*BSD [Den99].

-Compiler [PKP02, PKP05, PKP05]. -D [DO16, SDeaK+09, Wen02]. -diff [TACA15]. -electron [HPT17, PHT17]. -programming [KORP95]. -v3 [Car04].
[Ano94a, IEE92d, VW92, VRS+99a, VRS+99b]. **92-07** [VW92].
**92-19** [AY93]. **93** [ACM93a, ACM93b, Ano94a, Bao93, Bon93, Lei93a, SS93].
**94** [BGG+94]. **95** [AK95, IEE95b, Lev95a, Bro03, FK99, Smy97, VGD+97].
**97** [Laz98]. **978** [Ano11, Ano15a]. **978-0-12-802916-9** [SD16].
**978-1-59327-649-2** [Ano15a]. **978-1-59749-627-8** [SD16].
**978-1-12-802916-9** [PKP05]. **99** [AK95, IEE95b, Lev95a, Bro03, FK99, Smy97, VGD+97].
**99a** [VRS+99a]. **99b** [VRS+99b].

Abaco [Ano01j]. Abandoned [KCAS23]. Abandonment [LMPT22, KC22].
Abbotsbrook [Ano00k]. abgeschwächte [NO03]. ABI [Tro04]. AbiSource
[Kim99a]. AbiWord [Kim99a]. Absoft [Ano96b]. Absorption [HW17a].
Abstraction [CSD+05, BR95]. AC [CD95]. Academia [Rob20]. academy
[MTBS09]. Accelerator [DXT+18, GCE+21, KY16, LGW+22, PGW+20, CCA+13].
Accelerators [dCKK15, HXS20]. Accelerated [Aji17]. Accelerated-X [Ano97c]. accelerates
[Ped05]. Accelerator

[ACM97]. Add [Bar01]. Adding [SZAB97, Ano03d, CLL05].
Address [CDsJ+00, WCG22]. Addressing [Sha04, ZWH21]. Adds [Ano00j, Sur04]. Admin
[Plo97]. Administration [Ano00e, Ano01j, G+00, G+02, GA04b, Har94, Kre03,
USE94, USE98b, Ron05b, TB05]. Administrations [SC02]. Administrator
[Ano90c, Mag04, DRP01]. Administrators [FT09, SHN97]. Admitted
[YXS+19, HSX+18, ZFD21]. Adobe [Ano02b]. ADOC [KG20]. Adopt
[MSC19, MFS15, VVM08, Ano00g]. Adopter [RNR17]. Adopters [Goo14].
Adopting [ACC+12, GHM+05, SF15]. Adoption
[ACHC11, DD17, Miuw09, WW01, AW07, BGL+22, CM06, KKA+19,
eLAA+23, NYB10, NDDH+21, PdSCJM22, RH21, SG12]. Adopts [GGB17].
Architectures
[AWD+18, BE06, CTP+22, Hub03, KORP95, LHCH93, Lat03, SJV+05, XXCL19, ACB+16, CLL05].
Architectures
[DXT+18, Va093, BSW95, CSP09, QR92, WFV14].
Archiving
[Ano01i, Arden [LHCH93], ARDI [Ano96c], Arduino [KSH14], area [BVT06, LLS11], Arena [MS12], Aren’t [BHP+01].
ArgoUML
[MAF22], ArgoUML-SPL [MAF22].
Aristotle
[HLL+95, SMS16].
ARTI [Ano96c].
Arithmetic
[BBdD17].
Arizona
[IEE05].
ARM
[Jor04, Kuk98, DVC+07, Jor04, TTB09].
ARM-based
[Jor04].
Arms
[Boy08].
Arrays
[Che95].
Arts
[BlG12, DGBH93, MS08].
Article
[Gom99].
Articles
[Ano03b, Ano03c].
Artificial
[AT92, Ano87, Ano88b, BPG94, IEE94b, AK95, ODP15].
Artist
[Log99, Ham07].
Assays
[DKMB14].
Assembler
[Mah13].
Assembly
[Win95].
Assessing
[BJJ14, CH06b, HK09, LRP21].
Assessment
[LMM02, LMPT22, GSW08, JD19, NDDH+21].
Asset
[FN21, GGH10].
Assignment
[Sha03, Liu08, SBS20].
Assignments
[GSW08].
Assistance
[LC12a].
Assisted
[LF90, LSF94, LFA92, SBM+10].
Association
[Ano90c, Ano00j, Sie04, The04].
Assurance
[Ano90c, Ano00j].
Asynchronous
[BG95].
AT75C310
[Ano00j].
ATARI
[TSM88].
Atlanta
[Dig82, USE00a].
Atomistic
[AZ17a, AZ17b].
Atoms
[SPAW17].
Atack
[Ahm08a, Sta06, YDZ19].
Attacks
[JKS02].
Audacity
[JP09b].
Audio
[TF21, FG16, MMR95].
Augmentative
[PK10].
August
[IEE95b, Lei93a, SS93, USE00a].
Austria
[Ano06c, Ausg04].
Austrian
[WP04].
Authentication
[Coc01a].
Author
[MG05].
Authoring
[Ano01i, CBB06, WRSG92].
Authors
[Mol01].
Authorship
[APHV19].
Auto
[KTTK17].
Auto-scaling
[KTTK17].
Autoconf
[VET00, Cal10].
Autogen
[SC08].
Automake
[VET00, Cal10].
Automata
[AWD+18].
Automata-Processing
[AWD+18].
Automated
[BY92, Bun94, GV16, Kap92, LMW12, RDK12, TP21, TPBS15, Vor92, BCHR12, KG20, PSS+07, THG23].
Automatic
[DKMB14, Kro99a, UNF+08, KGM06].
Automatically
[Wen90].
Automatically-generated
[Wen90].
Autonomic
[BJW208].
Autotools
[Cal10, Zad02].
Autovectorization
[Nai04].
Autumn
[Ano89].
AV
[Esp96].
Availability
[Bon11, Reh01a].
[Ano00j, CFL23, Sid03, UMV15, Xia08]. **Beta**
[Ano98, LSM+99, Ano01a, LMOS93]. **Bethesda** [MSLH71]. **Betriebssystem** [CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h, SuS01].

**Betriebssysteme** [Bud10]. **Better**
[Wie88, PM00, RMA019, Ano08b, Li91, NXC13, Sta98b]. **Between**
[CFM08, BD03b, CFMRL11, DRM21, Gal01, HPM+08, Lam09, LC12b, MR07, San08, SC02, ZFD21]. **Beyond**
[Ano91, BRH10, CFL23, CSD+05, DC00, Jin18, Van22, Wol98, GL14, MSR10].

**BFD** [Cha91, Tay99]. **Bible** [PR96, HHV05, Hun01, WY94, vG95, vGS10].

**Bibliography** [HM89, Lie92]. **Bibliometric** [NGJ03].

**BibTEX-Mode** [Che87a]. **Big** [AAA+12, BW00, Fra13, Ing92, Val91].

**Bigot** [CPG+04].

**Bikeshed** [Kam14a].

**Bildbearbeitung** [DF00].

**Bildbearbeitungsprogramm** [GGK99]. **Bilder** [DF00].

**Bill** [Ano00a, Ano00b].

**Binaries** [ASWD18].

**Binary** [Lew99a, Lew99b, XXCL19, BCR+08, FHL+07, Cha91]. **Binary128** [LZ16, LZ17]. **Binary64** [LZ16, LZ17].

**Binding** [Ano01j, Ano02b, Coo95b, Bad07, Coo95a].

**Bindings** [LFN+11].

**BinPo** [MFB23].

**Biogeography** [FVD+12].

**Bioinformatics** [CKB+05, SHK+03, DD08, KTTK17].

**Biological** [DKMB14].

**Biology** [Car01, KTH+22, WLD+17].

**biomass** [XAPK14].

**biomedical** [AJLM18, DP09, KTTK17, MVF20].

**Biometry** [MMD12].

**biomolecular** [LHZ12].

**Biopolis** [Ano06].

**BioSig** [SB08].

**BIOTC** [XAPK14].

**bioweapons** [JH16].

**bipartite** [PPR19].

**Bipolar** [WSK+22].

**bird** [Rob11].

**Birds** [Dew07].

**Birds-of-a-feather** [Dew07].

**Birmingham** [IEE92d].

**Bison** [DS99, Vol89, HSC89, DS90, DS99, DS00, DS02].

**bit** [Ano96b, Ano00h, GHL+04, Jae03, STS92]. **Bit-Mapped** [STS92].

**Bitcoin** [Cap12].

**Bitcoins** [Hol15].

**bits** [Eub05].

**Bittco** [Kuk98].

**Black** [Ano08a].

**BlackParrot** [PGW+20].

**Blame** [CWB+04].

**BLAST** [Ano96b].

**Blender** [JP09b].

**Blind** [WRDP17, Man92].

**Bloch** [RJ21, SDL+16].

**Blockchain** [TNM17, MQN19].

**Blockchain-Technologie** [TNM17].

**blocking** [VGSN18].

**Blocks** [Ano00i].

**blog** [PM13].

**Blossom** [SH19].

**blueprint** [Mon03].

**Board** [Bar01].

**bodies** [SNC+06].

**Body** [BY14, JWCI8].

**Body-Worn** [BY14].

**Boltzmann** [ASC+21, FBY+17, KKA+21, ZCG17].

**Bonas** [QR92].

**Book** [Aji17, Ang01, Ano97b, Ano97a, Ano99a, Ano00c, Ano00a, Ano00b, Ano00e, Ano00d, Ano11, Ano15a, Bar16a, Bra92, Cas02, Cha13, Chi97, Cho09, CDS+00, Cnc00, Gil06, Jen97, LMW12, Men12, PKP05, SD16, Teo13, TG15, Waa09, LD13, PKP02, Yad07, Ano15a, Cha13].

**books** [Sta01a].

**Bookshelf** [GF99, GS00].

**Bootstrapping** [Tay19].

**BORIS** [FG16].

**borne** [Eds16].

**borrow** [Sib17].

**borrowing** [Har05].

**Boston** [EE92b, USE01b].

**both** [KHA+03, YLXZ16, YZC22].

**Bots** [HBGS19, WW21].

**Boundary** [WP04, MVF20].

**bounded** [Rog09a, Rog09b].

**Bounds** [Wut12].

**bounty** [ZWH21].

**Bourne** [Ano00k].

**Boussinesq** [TL17].

**Boussinesq-type** [TL17].

**Box** [Ano00i, Hae02, RA+01].

**Boy** [RA+01].

**Branch** [Sim00, PdSCJM22].

**branches** [GK92].

**Brave** [TG99].

**Brazil**
Brazilian [Bro04]. BRB [KY16]. Breaking [BKHT21].

breast [WHJ15]. Breed [Vol89]. Breeze [Ano02b]. Bremen [EKR91].

Bridge [Ano06, Ano01h]. Brief [Ano15b, AD04, GB21, Kri90, San01].

Briefs [Gla99, PM00]. Bright [AT92]. bring [VMKB05]. Bringing [San03, Fri06, Sea04]. British [MG94, SM89b]. Broadband [GEMN07].

Broken [Ahm08a]. Broker [YMLT14]. Brooks [Bar00b]. BROOM [CCA+19]. Browser [Hau01, HBC+05, Yac88]. browsing [RM92].

brukergrensesnitt [Esp96]. BSD [DF00, Lin02a, Cor05, Guy00, Lin02a].

BSD-Con [USE02a]. BSDL [Jak03]. BSDs [Luc99a]. BSE [RAMB18].


bug-assignment [SBS20]. bug-fixing [ACB18]. Bug-Free [CPJ+98].

Buggy [CPJ+98]. Bugs [DLT+23, SIK+13, TZH22, VGSN18, ZKDP22, ZFY+19, ZRGJ21]. Bugzilla [ZK05]. build [APK14a, APK14b, Kop05]. builder [Mei92].

Building [AAB+05a, AMS03, Ano00d, BdSI15, Bur04b, CC04, KTTK17, Mac18, Nej12, Per00, PK10, Ra23, SJY+05, Sch03, Ste00b, TG99, WHJ15, WKB14, Woo01, Yeo05, DPH14, PSSH16]. Builds [Mof02, dCdCM14, Mac18]. built [JDB09]. Builtin [RSA96]. bulletin [Fre87]. Burdens [CGB+05].

Büropakete [GGK99]. Business [Ano00k, Ano01j, Bar01, Bro19, Hec99, LRP11, Rie21, Hay05, WBY+08]. businesses [BGL+22]. Buttons [STS92]. Buy [CDSJ+00]. Bye [Coc01b].
Call [Ano03b, Ano03c, KG01, PMBM$^+$15, Ano04a, GKM82, GKM04, Hub04b].
calls [Och09]. Caltech [Bar00a]. camera [GTMR23]. Can [Ebe09, EMDL$^+$07, Ell12, JH16, Sta01a, Ste08, Wea03, BR03]. Canada [ACM88, Ano00i, Lev95b, Lev95a, MG94, Ass95, HDR03, HDR04]. CAOVVerif [ABF$^+$14]. capabilities [Bri09a, Bri09b, FN21, KGT22].
competitive [Dan11]. compilation [Big13, GJS +02]. Compile [Bot03].
Compiler [Ahm08b, Aš97, Ano01i, BBM +21, Col02, EGH +05, FKM +11, 
Gil88, LSFB94, LFA92, Mi097, PKP02, PKP05, SZAB97, SZAB98, SZAB99, 
Sta99, Sta09c, YLL +07, Ano01a, BB91, CGS94, DuB02, FG92, FMT +08, 
GHL +04, GK92, He95, Ho95, Kir12, LF90, MSK05, MRS07, She07, Smy97, 
Sta03b, TG99, CZ99, ZC01]. Compiler-assisted [LSF94, LFA92, LF90].
compilers [ALGE12, Bee17, Gou04, Sal88, Win95]. Compiling [DC00].
complaints [Raj13]. Complete [Ano98, Gri02, LD13]. completely [JP09a].
Complex [MTM +19, Neh04, Neh07, BJWZ08, BG12, CZS +21, YMCF23].
Compliance [Cou20, GD12, Omb20, FZ20, Sch19]. compliant [AM18].
complicated [PH16]. Component [Kro99b, Kro99a, PMM17, PMM18, 
PK10, BSC +21, CKB11, HWL +23, PPC +15, SNC +06]. Component-Based 
[PK10, HWL +23, PPC +15]. Components [ACC +12, CYL +23, LMPT22, 
RW87, Sp119, Sp119, BGL +22, CLM +08, LMZT22, PSSH16, XTG +11].
Composability [HS15]. COMPOSER [CRB +18]. Composition [Omb20].
Comprehensive [BDP +14, HKA +19, ZRNA20, Fra13, Gar00, SAHP15, 
VBG +10, WM01, You08]. compressible [BSC +21, HWL +23, SPLD20].
Compression [KW94, SC00, BGM99, Fow00, SGD05a, SGD05b].
Compromise [Ahm08a]. COMPASC [IEE95b]. Comput 
[AZ17a, CFCA13a, VRS +99a, VRS +99b]. Computation 
[Jef08, Lev95b, Lev95a, Mio90, PQM11, WBB +74, GJMPP +14, GVOM09, 
KGT22, MBTR21, Sai13, SDL +16]. Computational 
[Ano01a, BH07, Boy07, Boy13, HW17b, LB00, Lip07, MSLH71, MCGA22, 
NMS14, SKSM19, TBDBE11, WKA +08, BCP +16, BSW +14, CFCA13a, 
CFCA13b, MDRN18, SHB +20, WNS +21, WSK +22]. computations 
[ABNA05, Eat97, Eat00, Eat02, Eat05, EBH08, Jön05c]. compute 
[KSV16, MFB23, VB19]. compute-and-forward [KSV16]. Computer 
[AFS81, AFSS82, Ano88b, Ano00j, Ano00k, Bao93, Bar01, BKP05, BBdD17, 
Coc01b, Cse99, DMP +02, Est06, IEE92c, IEE94c, IEE95b, IE05, Kuk98, 
SM99b, Ten93, And01, BSK87, Cra90, Dec90, DDA +07, DDo8, Dre94, 
EK91, HETD09, Ho105, JPO9a, Joy08, Joy09b, JCMG11, LR08, Lia06, 
MZE13, MP00, NN00, Neu84, Pag07, SMB +10, SA15, SS93, YAS91, CPJ +98].
computer-assisted [SBM +10]. Computer-Implemented [Est06].
Computers [IEE94c, Par03, SNF04, SM98, Kro00]. Computersysteme 
[FG85]. Computing [ACM00, AY93, And03, Ano97d, Ano00j, Bar01, Bra97, 
BMB +18, CSD +05, Cse99, DGBH93, FVD +12, Gan17, HE17, Hom00, IE090, 
IE092b, IEE93, IE095a, MSCI19, Ten93, VW92, ZZZ22, Zim10, BPG94, 
Bik96, Bor09, CZS +21, Dan11, EHP04, HTU96, HXS20, JPO9a, Kaw92, 
MTD +09, MM10, PCA +23, SS05a, SZ05, Sp121, TACE15, Wao12, YMN93].
Con [DDJ99]. concept [Bow05]. Concepts [TG15, Geh96, Kra05, Sai02].
conceptual [KG20, Tai13]. Concern [HOST05]. CONCERTO 
condensed [GCK +17]. Conditions [SG05, WP04, MVF20]. Conduct 
[LPFD21]. Conducting [LGA20]. Conference
CORBA [Ang01, BES+01, Pud04]. Core
[AML+10, DXT+18, Hub04a, Max01, ACB+16, Sai02, SGNB08]. Corp
[Ano98, Ano00j, Kuk08]. Corporate [Fer03, GGH+10, YLG05]. Corporation
[Ano00i, Ano00j, Ano00k, Ano00i]. Corporations [San08], corpus [MNS19],
correct [FHL+07]. Correction [BHP+01, BTL+11, YLXZ16, VZC22].
Corrections [Ano95a]. CORRECTNESS [BY91, MD22, BY92].
Corrector [Dig75a, Dig75b]. correlates [PdSCJM22]. correlation [MRS07].
Corrigendum [AZ17a]. corrigés [Rod00]. COS [Ano96c]. COS/Print [Ano96c]. Cosmology [Coc01b].
Cost [CTP+22, Gal60, RDKT12, Smy97]. CoStLy [Neh04, Neh07].
Costs [Kam14a, Kam14b]. could [Gal04, Sta96b]. Counterpoint [HR11].
Countries [FCTP21, CF07a, CH06a]. Country [Men10, YA11].
coupled [MZE13, MVAXP22, ZK21]. coupling [KGW+21, ZLF+22].
Course [AFS81, AFS82, Col05]. courses [HPM+08, PBOP07]. courseware
[BHMB03]. Court [Ma03, Bes04, Høp04]. CPC [SHB+20]. CPP [SW15].
CPPPO [MGR16]. CppyABM [NZPWR22]. CPRM [GWT+01]. CPS
[PSSH16, Maz15]. CPU2006 [ALGE12]. CPUs [Ano00f]. CQF [Kop20].
Craft [Fin91]. Crafting [JP09b]. Craig [DPL+91]. Cram [Ano00c]. Create
[AG95, Ste08]. created [Raj13]. Creating
[Cha01b, Coc01b, CK06b, CK06c, Far23, Sin08]. Creative
[Jam09, VH04, Ham07, Mor11]. creativity [Vai01]. Creator [Coc01a].
creators [Smi17]. Credit [EKJ+03, Smi17]. Crimes [Mar01]. criminal
[Rau04]. criminal-political [Rau04]. criminological [Rau04]. Crisis
[Les03]. Crispin [Neu84]. criteria [BH11, CWZ06]. Critic
[Lew99a, Lew99b]. Critical [BdP13, FIt04, NK04, RDKT12, Sca19, Gar09,
[WB07]. Cross [Gui00, HW17a, Mit94, Mit95, NRG+99, Sch03, VOK+22,
XXCL19, CFW17, DuB02, GJS+02, He95, Ho95, May17, NRRS20, RA16].
Cross-Architecture [XXCL19]. cross-compiler [DuB02, He95, Ho95].
Cross-Development [Mit94]. cross-language [May17]. Cross-layer
[VOK+22]. cross-machine [CFW17]. Cross-OS [XXCL19].
Cross-Platform [Gui00, NRG+99, RA16]. Crowder [Ano00e]. Cruise
[CTP+22]. Crusade [Wil02, Cas02]. Crypto [Ahm08a]. Cryptographic
[Gut00, ABF+14, AV04]. cryptography [Gen99, McA08]. crystal
[AZ17a, AZ17b, AFZ17, ATcz19, FLA+16, LZ11a, LZ11b, LZ12, Wem02].
crystallography [GZF16, TV13]. CS [AFS81, AFS82, CWB+04, EMdL+07].
Cscope [KC92]. CSIBET [Bes04]. CT [Zha16]. CTG [PH16]. cubature
[CSV10, CSV11]. CUDA [WGG+19]. CUDA-based [WGG+19].
CUG368 [Ohl92]. CUG372 [Mor92]. CUG392 [Arc94]. CURIRE
[ZSW14]. Cults [Gla00]. Cultural [NS05]. culture [DDA+07, DD10].
Cultures [Gla00]. Cumming [Ano15a]. Curl [Ano01i]. Curley [Ano00c].
currency [Hol15]. Current [PK+10]. Curricula [CWB+04]. Curricular
Curriculum [BBM+18, DDA+07]. custom [PSSH16].

Customizable
[Sta79, Sta84, TGC+20, Sta80a, Sta81e, Sta81a, Sta81d, Sta81c, Sta81b].

Customization [FQYS23]. Customized [GLK+14]. customizer [Rus88].
customizing [Rus88]. Cyber [PSSH16, AM18, dlVRB21, ZKDP22].
cyber-physical [dlVRB21].
Cyberpiracy [Rau04]. Cyberpiraterie [Rau04].
Cybersecurity [Lev23, VSN22].
cyberspace [Les99].
Cyclic [Due97].
Cygnus [Laz99].
Cygwin [Rac00].
Cyrix [Ano96c, Ano01c].
cytometry [MPE+11].
cytoplasmic [SNC+06].
D [BVLF14, Kuk98, Ano01j, CZS+21, DO16, MGYC18, SDeaK+09, Wen02, Wes00, ZK21]. daily [BY14]. Dalek [OCH90a, OCH90b].
Dangling [Cha01b].
Dane [AN00d]. Danish [MG05].
dans [Sed02]. dansk [MG05]. DARPA [Coc01a, CGB+05].
Data [ABH+09, Ano96b, Ano00k, Ano01j, Ano02b, Ano04b, Bak20, CSD+05, Dig82, Ell12, FY18, FMA02, Gil05, IAS16, Jan08, LLWM23, MC02b, Mor08, Noj01, QC18, SCC+00, SC02, SSH22, Sta92c, Sta97c, SDD06, SC00, TRB22, WKB14, ALVV17, BGM99, CD95, DP09, EKUR10, Fra13, HFO+12, HBB+12, Koc09, Lal91, LH14, Mas05, MeI92, MNS19, MGYC18, MGFRG12, MGR16, ODP15, QLC+12, SCR05, Sta88d, Wi91b, YZC22. AAA+12, Dat85, Kro00, Lin02a]. Data-Binding [Ano01j, Ano02b].
Database [Ano00e, Ano00d, Ano01i, Ano04b, ASAAM+19, ABNÄ+05, Bon02, CYOS19, EKUR10, MS2+01, Mon03, Phi93, Qui00, XTG+11, Yad07]. Databases [CC03, Ell12, Mar01, Noj01, Pau04, Ten11b, Bon02, EKUR10, MQN19, PC13b].
Datacomm [Ano96c]. Dataless [CGB+05]. Dataset [CGZ17].
datasets [CHE+10]. Dateien [DF00].
Datenbank [GGK99].
Datenverschlüsselung [Lin02a]. d’autore [Mo01, Zic01]. David [Fox08].
Day [Pow00, McCo2h]. Days [Boy07]. DBURLs [Tan11b]. DC [IEE89, IEE95a].
DCC [SC00]. DDD [MS08]. DDF [LQ17]. DDPredictor [HLS+13a, HLS+13b]. Dead [Hoh01, MI07].
Deadlock [GWT+01]. Deal [Jon02]. Dealing [HR19]. Death [Mog99].
deb [VD01]. Debacle [Ian02].
Debain [Dum05]. Debate [CDsJ+00, McLo5, PLS+91, DPL+91].
Debian [Ano96c, Ano98, Ano00a, Ano00e, Ano01c, CK06a, CK06b, CK06c, CK06g, DF00, Her04, Kuk98, Aho88a, Ano99b, Ano01b, Ano01d, Ano01c, Ano05b, Bau06a, BJM+22, Be10, BOG02, Bra04, CK06a, CK06b, Den99, EJS+01, Ep00, G+00, G+02, GA04b, Gan04, GO99, HHV05, Hum01, Kra05, Mac02, Mac99, McC99a, Mur94, Pre16a, Pre05, Pre08, Pre16b, Ron01a, Ron01b, Ron05b, Ron05a, SS05b, Sta01b, YV01, WN15].
Debian-GNU-Linux-Powerpack [Gan04]. Debit [EKJ+03].
Debsources [CGZ17]. Debt [YXS+19, HSX+18, TKSC20, ZFD21].
debs [OMA+22].
Debug [Per02]. Debugger [MZG14, OCH90a, OCH90b, Per02, Sta89a, SPS+00, SPS+02, But94, But95, But95].
Sta88a, Sta89b, SPG92, SP93, SP95, Sta96a, Sta98a. Debugging [LL14, SP93, SP95, Sta96a, Sta98a, SPS+00, SPS+02, Zac01, MS08, Mit95].
Debuts [Ano02b]. DEC [AFS81, AFS82, Dig75a, PH82]. DEC-20 [AFS81, AFS82]. decade [Pos93, Sch09]. decades [CGZ17]. December [IEE92c, IEE94a, IEE05]. decentralised [PWA+19]. Decentralization [TZ22].
Deception [CGK+02, Sta02a]. Decimal [Bee17].
Deconstruction [BDDR22]. Deconvolution [GF17, SDeaK+09]. Decreasing [WM19]. Decryption [Bar00b].
DECsystem [Uni77]. DECsystem-10 [Uni77]. DECUS [Dig82].
Defamation [Ros02c]. Defect [KT04, Raj13]. Defects [UMV15, PdSCJM22].
Define [CSD+05]. Defined [SSS+14]. Defining [Bar22, RT12].
Delta3D [DMJO5]. demo [AAA+12]. demystified [Sut02]. Deneb [YKK23].
Denning [CSP+03, PLS+91]. density [GCK+17, HPT17, RAMB18, SHW+21, SAHP15, THG23, WPAM15].

DensToolKit [SAHP15]. Denver [USE88, USE00b]. Department [Bol02, Sca19, BHP+01].
dependability [LG02]. Dependable [EHP94].
dependence [CH06a, HMR93]. dependencies [PSL21]. Dependency [Gus20].
Dependent [HW17a, YSVM+16, YSMA+17]. Deploying [Maz15].
Depth [CBW+04, SJW22]. Derivative [Maj03, Vai04, SAHP15].
Design [AML+10, BGm99, Bar00b, Bax01, CFM08, CMJ+04, DXT+18, GCE+21, IEEE94c, Kro00, LOW91, MPG+16, Mat03, Mio00, MEB+20, Nov04, Sksm19, SFsd12, TMM+13, Wal93, Bor88, Fk99, For12, KP93, Ksd+12, PDG+87, Pal87, DGs+88, Vaz16, Wnt91a, Yan92, dA15]. designed [Mud97]. designers [Ham07].
Designing [Bar00a, DFCPSF15, Maz15, CG17]. Designs [Ano00].
Desktop [Bra04, Dye03, EKJ+03, LGW18, RB92, dILM98, Pst+09].
Desktop- [Bra04].
Determining [Pow00, MD17]. deTestSet [MCS12]. deutsche [Oms03].
deutsches [Hup01]. DEV [vWhvW09]. Develop [RAMM19, MSS95].
developed [Fie90b]. Developer
Developers [Ano95a, Col09a, FT09, Gau07, HDR03, HDR04, McL05, PLZ+22, SV19, AMWH19, HNH03, JLH+17, CCK21]. Developing [AHB+09, Ano03b, Ano03c, BGR89, FK04, Iwa02, MH07, Men10, Mill0, Pet05, Tra95, CF07a, CH06a, YA11]. Development [AHB+09, Ano03b, Ano03c, BGR89, FK04, Iwa02, MH07, Men10, Mill0, Pet05, Tra95, CF07a, CH06a, YA11]. Development [ABC+14, Ano00k, Ano01i, Ano01j, Ber96, BNSW15, BSA22, BH07, BCB+17, CFM08, CPJ+98, Coh03, Fox08, FCTP21, GAS+01, Got07, Gui00, HOL+07, HR11, Jin19, Kro09b, Kro09a, LCH93, La19, LLWM23, LC12b, Mit94, NR03, O'Rxx, PG02, Rav00, RCP+12, RCGB+22, Rob20, RE04, Rui02, SBDR22, Sch03, SCSC04, SS04, Sta02c, SHK+03, SF15, Su01, TDBEE11, WKS+14, WLD+20, WL01, XXAD21, Zha16, ZZZ22, vdLLM09, AW07, ATM22, And11, ASAB02, AHM+07, BM06, BD03b, BAR16b, But04, Car89, CM06, CLM+08, CH11, CF09, CSP09, CHA06, CWH12, DB02, DTB05, EMDL+07, Emb06, For12, Gar09, GHL+04, Ger03, HOST05, HLL+95, HWL+23, IC22, Jsr01, KMG+07, LG02, LFB+21, LRD+19, Lov06, MG12, MHR02, MSR10, NG03, O'Rxx, Pea16, Ped05].

Development [PH16, PT91, Pya06, Qui00, Rob05, SSAO04, Sca05, SA15, SNC+06, SAOB02, SDD05, SG06, Thi99, Twi04, VMKB05, Yac88, You08, Zeli93, ZE03, vKvH03, FN21, Kro99b].

developments [Ros05, Cse99].

Device [Bud10]. Device-driver [Bud10]. devices [BM22, KPK+17].

DevSecOps [KG20]. d’exploitation [Cor00]. dfemtoolz [MVF20]. DFINTE [QC18]. DG [YKK23]. DGDBM [Fra95]. DHTML [BHP+01].

Diagramming [Kro99a]. diagrams [Ber22]. Dialing [DDJ98a, DDJ98b]. Dialogue [Kro99a]. dialects [Cor00].

Dictionary [Ray91, Neu84, SGD05a, SGD05b]. dictionary-based [SGD05a, SGD05b].

Diego [Coc01a].

di [TACA15].

Differences [HW17a, LC12b]. Different [FCTP21, Tan11b, DC23, Mud09].

Differential [ALA20, LMW12, YLWH21, MZE13]. Differentiation [UNF+08].

Difficulties [BBM+21]. diffraction [HMYH22]. Diffusion [FRAK15, WFV14, WSK+22]. Digest [IEE90, IEE92a, IEE92b, IEE93].

digit [PPR19].

Digital [CTP+22, Gho07, Hef97, IAS16, Par03, QC18, Rus14, Watan01, JF09ab, Jon01, PPR19, Sin08, Zic01, PBJ+12].

digitale [Zic01].

Dilemma [CGB+05, Sll13]. Dimension [Ano96c, CGK+02, JWC18].

Dimensional [PBJ+12, BM22, CKS16, EHP14, MFB23]. dimensionality [SP12].

Dimensions [Sta97b]. Dinoflagellate [HW17a]. Dirac [MN21].

directed [Kli90, SM04]. Directing [SM00a, SM00b, SM02, SM89a].

Directories [Ano95a]. Directory [Ano95a].

Disk [Ano88a, Wil14]. disk-based [Wil14]. disks [TACA15].
ACM05, Wen02, AJLM18, Bur95, CP01, Ert94, WGG+19. **Engineer** [Ano00c, GAS+01]. **Engineering** [Ano96c, Ano00j, Ano01e, Ano04c, Bao93, Bea21, BPG94, Cha98, CC03, Fit11, IEE94a, IAS16, MCGA22, Tot06, ACM93b, Ano01g, CV13, FHH11, FFvdH01, FFH05, FFH+05, Ano01a, FMFZ19]. **Engineers** [CSD+05]. **England** [IEE90]. Enhanced [Ano00i, McC05, SZAB98, SZAB99, EHHH06, HBC+05] Enhancement [HNT93, WRDP17, LA10, SSS22]. Enhancing [vWHvW09]. **engineer** [Ano00c, GAS+01]. Engineering [Ano96c, Ano00j, Ano01e, Ano04c, Bao93, Bea21, BPG94, Cha98, CC03, Fit11, IEE94a, IAS16, MCGA22, Tot06, ACM93b, Ano01g, CV13, FHH11, FFvdH01, FFH05, FFH+05, Ano01a, FMFZ19]. **Engineers** [CSD+05]. England [IEE90]. Enhanced [Ano00i, McC05, SZAB98, SZAB99, EHHH06, HBC+05] Enhancement [HNT93, WRDP17, LA10, SSS22]. Enhancing [vWHvW09]. **enjeux** [Cor00]. Enlightenment [Fer03]. Enough [Bar00a, Wes03]. Ensure [CKB+05]. Entangled [Bar00c, JWC18]. Enterprise [BVLF14, G+06, Kop05, Kro99a, McC04, Sor06, SVAGB20, BH11, Dei10, Men12, RNR17, WG05]. Entertainment [GAS+01]. enthality [ZK21]. Entire [Mof02, Mer03]. **entrepreneur** [Gil04]. Entrepreneurial [PRRL12, Far23]. Entropy [Fur90]. Entwurf [O'Rxx]. Entwicklungs [Lei93b]. envelope [Fin22a]. envelopment [Koc09]. Environment [Ano01i, Ano01j, III01, Dye03, GEMN07, Har94, KP84, Kro99b, LHCH93, San78a, Ste00a, WKA+08, dILM98, Ano96d, AHM+07, Big13, Gad88, Gar09, GM84, GHL+04, HH88, KORP95, KC92, KTTK17, McA85, PSS+07, RT05, YM93, HOST05]. Environmental [EXA+05, SSM+07, DFCPSF15]. Environments [BY14, BSS84, CW15a, CW15b, VOM12, KK17, Oma89, Sim05]. Eof [Fri06, Bro04, Bro05, Coh03, DiB04, Lei04, O'S04, Ped05]. EP90 [Fur90]. Epilogue [TRM16]. epiretinal [CKS16]. Episodic [BKR+20, BSFR22]. Epoch [OSM94a, OSM94b]. Epsilon [Joh92]. EPTs [GS02]. eQE [GCK+17]. eQuantes [CFW17]. equal [Raj13]. equals [Mur20]. Equation [eLA+23, HXS20, MBR21, ORS+14, SM08, YSV+16, YMSA+17, ZCG17]. equation-free [MBR21]. Equations [ALA20, LMW12, HWL+23, MZE13, RJ21]. equilibria [CFW17, MZE13]. equipment [MGFRG12]. Equivalent [Coc01b]. Era [BBG+00]. erfolgreiches [GGK99]. erklärt [J+05]. ERMOTAVE [MSC19]. ERP [BH11]. ERPs [SS06]. Erratum [VRS+99a, VRS+99b]. Error [Gla03a, Gla08, Kro99a, TV99, Wut12, SK12]. Error-Detection [Kro99a]. Error-Free [Gla03a, Gla08, TV99]. erstellen [Gün02]. ES-Kit [CKH91]. Escaping [May06]. eServer [AV04]. Essays [Fio03, Gay02]. Essential [Ano00k, ZK05, Har00, Bar16a]. established [Kle21]. Establishment [DSB+16]. estimating [YZC22, YMCF23]. Estimation [WM05, Ano05, CIC13, QB21, RCGB+22]. Estudio [R001]. Etc [Pet06]. Etc/rant [Pet06]. EtherPage [Kuk98]. Ethical [GW09]. Ethics [EE01, KHA+03, SHS+93, Mag01c]. EU [PSSH16]. Euler [HWL+23]. Eulerian [LMHL20]. EUODHILOS [OSM94a, OSM94b]. EUODHILOS-II [OSM94a, OSM94b]. EuroFORTH [Ano94a]. Europe [PT91, Dre94]. European [Ano90a, EHP94, ACW04, DSB+16, MTBS09]. EurOpen [Ano92]. EurOpen/USENIX [Ano92]. EUUG [Ano89]. Evacuation [CTP+22]. Evaluate [VOK+22, ALGE12, SG99]. Evaluates
Evaluating [CHE+10, DDJ99, KGM+16, RT12, GM02].
Evaluation [ALVV17, BTL+11, CWZ06, DKK22, NMX19, TRB22, ZRNA20, AMOS19, BH11, BC20b, Fug03, GLMC17, HK95, KMG+07, PDG+87, Pal87, PDG+88, SCH+91b, TPSZ19, YT22, ZW17]. Evangelizing [Coc01a].
even [SSAO04]. event [DPH16, FG16, Mei92]. event-logging [FG16].
Events [PFL+12, ACM05, Wii91b]. ever [Hop04]. everyone [JH16].
everything [LD13]. Everywhere [Ana99]. Evidence [GS12, Goo14, CV13].
evidence-based [CV13]. Evolution [MS20, PPRB07, Scn06, SDD06, Wal93, BLG+17, CMTA19, DCS05, FRBRF19, GPPT16, JK11, Koc07, LGS+17, NXC13, SCR05, SCFR06, WGS07, ZVvDD11, Zic01]. evolutionary [AFZ17, AFZ18, ATCZ19, FLA+16, JCNS+22, LZ11a, LZ11b, O’S03, WLD+17].
evoluzione [Zic01]. evolved [GL14]. evolving [Kle21].
Executable [GB20]. Executables [BHP+01, DVC+07]. executing [KTTK17]. Execution [AWD+18, GKM82, GKM04]. Executor [Ano96c].
Exempt [Ano15c]. exercises [Rod00]. ExoLab [Ano01j].
Expanding [HM19]. expenses [ZWU22]. Experience [Bro19, III01, MSZ02, Raj23, San78a, SK04, Mei92, Pes93, RVLS14, RT05].
Experiences [AAB+05b, GS02, LBF+22, SS02, Tot06]. experiment [KTP95, MVB89, MHP94, WFF18]. Experimental [TRB22, Yan90, Amb15, BC20b, KSH14]. experiments [Adk11, CG17, NMG11, WN15]. Expert [BPG94, Cla90, Rus88]. expertext [WRSG92]. Expertise [Col09a, CH11]. Experts [AS03, Sta04a]. Explained [Bal19, J+05]. Explaining [Col09b, YYL+15]. explicit [Car89, DDHS03]. explicit-state [DDHS03]. exploitable [ZLL04]. exploitation [Ron05b].
Flash [Ano03d]. Flavors [Fri97]. Flaws [SV03]. fleurons [Wil13]. Flex [Nie93, Pax95, Pax88]. Flexible
[SAC+15, Bor88, ORI+10, SC16, YMCF23]. float [Abb12]. Floating
[FL16, He95, Ho95, FHL+07]. Floating-Point [FL16, FHL+07]. Florida
[SS93]. FLOSS [CIC13, GS12, HBR19, O’S03, YA11]. Flow
[CSP+03, Go06, MEB+20, ACW04, BZB17, BSC+21, GDJG23, HSF+15, 
JD19, KGW+21, TPK+21b, YKK23]. flows
[CAWK22, CFCA13a, CFCA13b, FTZ+23, LMHL20, SPLD20]. FLR
[KMG+07]. Fluid [TDBEE11, ZAC+23, CFCA13a, CFCA13b, Kam21, LH22, 
WNS+21, WSK+22, Zag14]. Fluid-Structure [ZAC+23]. fluorescence
[BDAW15, GF17, SDeaK+09]. flux [MBTB21, WFV14]. fluxes [ORS+14].
fly [BG99]. foaming [ASC+21]. foams [KDM17]. focus [KGW+21]. Foe
[We94a]. Fog [ZZZ22]. folding [ZJS+20]. folks [GMPS14]. Follow
[CKB+05, GAS+01]. font [Wil13]. fonts [Ano03d, Wil13, Wil13]. Fookes
[Kro00]. Foot [Wea03]. force [YKSH20, Kro00]. forces [Ano00f]. forciert
[Ano00f]. forecasting [TKSC20]. Forensic [IAS16, QC18]. Foresighting
[HKY+21, ZK21]. formal [BCPS10, GB20, PT91]. Formalizing [RW87].
formally [MRH23]. Format [CS95, CS96, CS99, CS91, CS93, SC88b].
formats [CF07b]. FORML [Ano94a]. formulation [jFFR16, JRA+18].
Förster [BM+23]. Fortgeschritten [Ron05a]. Forth [Ano94a, Ert94].
Fortran
[Ano96b, Ano01a, AS97, AG95, Ano96e, Ano97d, Ano01a, Bad07, Bra97, 
Bro03, SZAB97, SZAB98, SZAB99, UNF+08, YSM+16, YSMA+17, Zag14].
FORTTRAN77 [But95]. FortranPlus [Ano01a]. Fortune [Pra03]. Forum
[CGK+02, CSP+03, CBW+04, CMJ+04, CRW+04, CKB+05, CSD+05, 
CGB+05, San78b, Sta78b, Sta02a, Sta03c, SHS+93]. forward [KSV16]. Foss
[MdL09, ASW18, Bol02, MB+18]. FOSS4G [MS12, BK14]. FOSSES
[AMOS19]. FOSSIL [ASW18]. Fotos [DF00]. Fought [Kos21].
foundation [BYV08, Ano01i, Bro05, CJ17, CRW+04]. Foundations
[Rie10, You08]. Four [Van22, Cre07]. Fourier [JP09a, Wut12]. Fourth
[Ano88b, Ano90c, MS91]. FPGA [CCA+13, LGW+22, ZKCS91].
FPGA-based [CCA+13]. FPGAs [FL16, MEB+20, TGC+20]. Fractal
[Haf01]. fractional [CZS+21]. Fragen [Sle99, St004]. fragility [CMS19].
FrameMaker [Ano02b]. Frames [Men10]. Framework
[AMOS19, Ano01j, BMF+16, CBW06, HMKC12, HS15, JP0B20, MSC19, 
MMD12, MK12, Mor88, PBM+15, PK10, PGC21, SAC+15, SJW22, Sto09, 
TGC+20, WDK+20, BC20b, CMC+15, DP09, HWL+23, HPT17, Hub04b, 
JNN12, KMG+07, KSH14, KH05, KGT22, KSS+23, MVF20, MGFRG12, 
PCAJ+23, PHT17, SSR02, WFV14, ZAC+23, ZLF+22]. frameworks
[FRBR19, May17, YWA07, YT22]. France
[Bun94, IEE93, QR92, DMP+02]. Francisco [ACM92, Lei93a, USE02a]. fray
[Sch09]. Fred [Bar00b]. Free
[Ano86, Ano96e, Ano97d, Ano99c, Ano99d, Ano01a, Lin02b, Ano10, BBD+96a,
Bal19, Bar00a, BKR²0, BSFR22, BFC02, Bon11, Bra97, Bro96, CPJ⁺98, Coc01a, CPG⁺04, Col09a, CK10, CGK⁺02, CGB⁺05, Cur02, DDJ98a, Del01, DM15a, EAX⁺05, Ell12, Far91, FFH07, Fie88, Fie90a, Fio03, Gal10, Gay02, Gla03a, Gla08, GBICMR13, GB21, GM05, Gre18, GW09, mH00, Hal02, Hug95, Jam09, Kam14a, Keh94, KS11, Kro00, Lam09, Luc99b, May06, Mee12, MTBS09, Mic04, MN04, Mog01c, Nej12, O'S04, Omb20, Ous99, Pom04, Rad89, Sca04, SFF⁺06, SB08, Shl12, DDJ98b, Sta96c, Sta98b, Sta02a, Sta04b, TV99, Tay00, Tro96d, Tro96a, Tro96c, Tro97, Ude97, Whe03, Wil02, dA15, Bab02, BVT06, BMR²3, BAE14, Bro04, CGZ17, Cas02, Col09b].

free
[Cor05, CHA06, CWZ06, Cus04, DFCPSF15, DB05, DM15b, Eds16, Fog06, jFFR16, FG16, GFZ16, PH16, PWA⁺19, RCGB⁺22, Ros05, Sal08, Sca05, SSA08, Sta09, Ste08, SG06, WPAV14, XTG⁺11, YA11, Zic01, CPG⁺04, Ano01i, BES⁺01, Bol02, Bro05, CWHW12, Jak03, Mog99, Mog01a, Mog01b, Mol01, MS12, NR03, Séc02, Sie99, Sie04, Sto04, Cas02].

free-software
[DJMPAM⁺14, ORI⁺10]. Free/ [CWHW12]. Free/Libre [BKR⁺20]. Free/Libre/Open [BSFR22, O'S03, YA11]. Free/Open
[Lam09, SFF⁺06, CWZ06, RCGB⁺22, Sca05, SSA08, SG06, NR03].
FreeBSD
[Ano06i, And01, Coc01a, DTB05, GS12, Jor01, YSC⁺06].
Freedom [Cha01b, EKJ⁺03, Wil02, Cas02, Mar05, Sta01a, YL08, Jak04]. Freely [GM02, ODP15]. Freemont [Ano00j]. Freenet [Bar00a]. Freenets
[Hug95]. FREENIX [USE01b, USE02b, USE98a]. FreeRTOS [GPPT16].
Freetype [Ano10]. Freeware [Edw98, Geh96, Ude97, Fri97]. freie
[Lin02b, Jak03, Sie04, Stö04]. Freier [Sie99]. Freiheit [Jak04]. French
[Ron05b, Séd02]. Frentzy [GWT⁺01]. Frequency [PSR16, Blo04]. Frequently
[And03]. FRET [BMR⁺23]. FRET-Calc [BMR⁺23]. freundlicher [Oms03]. Friedman [Aji17, Ano00c]. Friend [We94a].
freundlicher [Oms03]. Freien [Mits99, Oms06, Sch90a]. freundlicher [Oms03]. Freier [Sto04]. [Oms03]. Frieden [Aji17, Ano00c]. Friend [Wel94a].
friendly [MWG08, Oms03, Sch90b]. front [Tho92, Tro05]. Frontmatter
[ACM05]. Fronts’ [Sta03a]. FS [Whe03]. FSF [DDJ99]. FTCS
[IEE92b, IEE93]. FTCS-22 [IEE92b]. FTCS-23 [IEE93]. FTM [MHP94].
fuel
[BCP⁺16, HMP⁺15, NGCl⁺12]. Fujitsu [Ano01a, YM93]. Full
[RSKF96, Dan11, LSF94, Phil2]. fully [FBY⁺17]. Fun [GAS⁺01, Ros14].
Function
[Ano15c, Cod75, Wut12, CYOS19, RC10, Sch90a]. Functional
[ACM92, Coul13, HW17a, SDD06, GCK⁺17, HPT17, PM21, RAMB18,
SH⁺21]. functionality [Ano03d, SRGCPB⁺09]. Functions
[ASWD18, CYOS19, LN92, MBR21, Mer03, Neh04, Neh07, PHT17, SG99,
VRS⁺95, VRS⁺99a, VRS⁺99b]. Funds
[Cha98, Coc01a]. FUNPACK
[Cod75]. further [Ano02a]. fusion [GTMR23]. Future
[LLdI00, MCGA22, San98, SZAB98, Sta04a, CK08, PWA⁺19, Tay19, WCS20].
Fuzz [MZH22].

G
[Ano00c, KY16, Men12, Gou04, Sid03, Ano04b, MGPB20].
G-air-simulator [MGPB20]. g77
[Ano95c]. Gaelyne
[Ano00d]. Gaining
[WG00]. Gaithersburg [Fur90]. Galerkin

[FRAK15, HWL+23, JRA+18, RAW+16, RHR+21]. Game

[BM12, DMJO5, Sca04]. Games [CSP+03, GAS+01, SuS01]. Gap

[Sano08, Joy09b]. GAR [Mof02]. Garbage [Pra03]. Garanties [SdS02].

Garbage [CR92b]. Garcia [Ano00l]. Gas [FTZ+23]. Gasson [Ano00d].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Ano00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Ano00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Ano00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Ano00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].

GATE [GLMS18]. GATE-based [GLMS18]. Gateway [Anо00j, AML+10].

Gauss [Joh18]. Gauzy [Ari96, Clon03, Sca04].
gewährleistungsrechtliche [Stö04]. GFX [Row02]. GG [PKG+10, WKA+08]. Ghost [GAS+01]. Gift [Zei03]. GIMP [DF00, GGIK99, Neu00, Bum00, Bur04b, Bus99, Goe07, Ham07, Har00, JP99b, Jes03a, Jes03b, Jes03c, KK99, LD13, Pec08, Row02, vGS10, DF00, Log99].

GIMP- [DF00]. GIMPLE [Mer03]. GIS [PKG+10, WKA+08]. Ghosh [GAS+01]. Gift [Zei03]. Glasgow [Ano14].


GIMP [DF00]. GIMP-J [DF00]. GIMPLE [Mer03].

GIMP- [DF00]. GIMPLE [Mer03]. GIS [PKG+10, WKA+08]. Ghosh [GAS+01]. Gift [Zei03]. Glasgow [Ano14].

Glibc [Gar00]. Glisterings [Wil13]. Global [Ahm08a, BB08, BK14, De'15, FVD+12, Uni01, Ano99c, Ger03, Lla06, MG12, Ano98]. Glow [CK10]. Glue [Car89].

GMP [BMZ02]. GNARL [GB94]. GNAT [CFCA13a, Fly87a, Fly87b, Ano95d, BOM97, Big13, Bri09a, Bri09b, CFCA13b, CGS94, CDG97, Dew07, GS02, Gre14, JD19, KTP95, Kir12, MB98, MGM+02, MSM+03, Mir03, MSK05, Mir07, MD22, Och09, Och12, PG02, RTH15, Rog09a, Rog09b, Rog11, Ru13, RSZ96, RSKF96, Sch10, Smy97, VGDIP01, dPRGB99, Shi03].

GNAT-AJIS [Och09]. GNAT/ORK [VGDIP01]. GNATProve [Kan12, HMW15]. GNATS [Plo97]. GNATTest [Kan12]. GNL [NN16a, NN16b]. Gnome [LR11, Cro00, Dye03, EKJ+03, GM84, Ger03, GWT+01, UCxx, Ben78, KS02, LLdI00, Lov06, Pet05, SG99, Ste00a, War04, Wri00, dILM98, CP01, She01, VSGM14]. GNOME/GTK [Cro00].

Gnomes [Ano05a]. GNU [Ano97b, Ano97a, Ano98, Ano00e, Ano01b, Ano01d, Ano01c, Lin02b, Ano05b, Ano15a, Bra04, Bud10, Chi97, DF00, FRAK15, G+00, G+02, GA04b, Gan04, G+02, HHV05, Hi1p01, Jor04, Kuk98, Mac02, Mag04, Per02, PKP02, PKP05, Ron01a, Ron01b, Ron05a, SW15, Ste00a, Su01, Ygg93, Ygg94, Ano97c, Fin08, Ahm08b, AS07, AAB+04, ACW04, Ana99, And11, Ano93a, Ano93b, Ano95b, Ano95c, Ano95f, Ano95g, Anox, Lin02b, ATHW92, Arc94, Avi98, Ay01, BGM99, Bad07, BD03a, Bak20, BM06, Bec93, Bee01, Bel00, BBM+21, Bla89a, Bla89b, Bl04, BGO02, Bra92, Bud10, Bur95, BS98, But95, Cal10, CR91, CR92a, CRR96, Cam99, Cam00, CEL+05, CS91, CS93, CS95, CS96, Che86, Che87a, Che87b, Chi93, CF98].

GNU [Coc01a, Co02, CZ99, CS94, Cor00, Cor05, Cou17, DRP01, Deo90, DC00, Don04, DUH03, Du02, Dumm05, Ett97, Ett00, Ett02, Ett05, EB08, Eal0GOBHW14, EGH+05, Esp96, Fre87, FY18, Far05, Fie89, Fin22a, Fin22b, FG92, FD92, GIM07, G+01, GDT+02, GDT+05, Gal09, GA04b, Gar00, GB94, GHI+04, Gl08, GGI97, GO99, Gol06, Gou04, GK92, GSR+04, GS00, HWxx, HW201, HHD88, Ham99, HNT93, He95, Hei95, Hid95, Hol05, Hor00, Hnn01, Hi90, Ing92, Jan01, JRA+18, Jen97, Jno05a, Jno05c, Jor04, Ken02, KSV16, Kve00, Kro99c, Lan89, Lea88, Lea92, Lea93, LZ16, LZ17, LS98, Lew97, Lew88, LLS99, LLS00, LMOS93, LSMO96, LSM+99, LSM+00, LSM+01, LS04, Luo15, LO97, Mac99, Mag00, Mag01a, Mag01b, Mag01c, MS02, Mag04, MA13, Man00].

GNU [MG05, MC99a, Mec05, M95, Mit95, Mit95, MC91, Mur94, NR03, Neg15,
Heavy [IKW23]. Held [Ano15c, BSK87, MSLH71]. Helmke [Cha13, Teo13]. Help [Sil13, Tra95, JH16, KN93, PDG+87, Patter87, PDG+88]. helpful [Sta96b]. Helps [EKJ+03]. HEPLike [BC20b]. Here [Bar00a, Far91]. Hertin [Oms03, Oms03]. Heterogeneous [DWP+14, Har94, AAB+04, FvH03]. HEVC [GLCMC17]. Hewlett [Ano00f]. Hi [GTMR23, Kan12]. 

Hi-Lite [Kan12]. Hi-ROS [GTMR23]. Hibernate [WACBL03]. hidradenitis [DSB+16]. Hierarchical [GHH20]. hierarchy [Rog09a, Rog09b]. High
[ACM00, Ano94c, Ano16, BPG94, Ede04, KRb+22, LGW+22, PG02, Reh01a, RLVdS21, Ten93, VW92, dCkk15, BSC+21, CAA13, CKGW22, DFL16, Eat07, Eat00, Eat02, Eat05, EBH08, HMYH22, HWL+23, HYA20, KTG05, KGT22, MVS15, PCAJ+23, Smy97, YKK23, Zag14, DFL16].

High-Availability [Reh01a]. high-change [KT05]. high-energy [HMYH22]. High-Integrity [PG02]. High-Level
[EB04, CAA13, Eat07, Eat00, Eat02, Eat05, EBH08, MVS15]. high-level/high-performance [MVS15]. high-order
[BSC+21, DFL16, HWL+23, YKK23, Zag14, DFL16]. High-Performance
[KRB+22, RLVdS21, dCkk15, MVS15, YKK23]. high-precision [KTT22]. high-quality [Smy97]. high-speed [CKGW22, HYA20]. higher [Car89]. highest [KT05]. Highly
[MR16, BCHR12, BB91, KORB95, KOP05]. highly-portable [BB91]. Hill [USE02a]. Hilton [ACM89, ACM93b]. hinder [Sil13]. HIPPI [Ano00k]. Histogram
[PB+12, PMG+09, PKG+10, PPG+11, PBJ+12]. Historians [Ens04].

Historical [CK08]. History
[Ano15b, Boy13, CK07, Geh96, GB21, Pom04, Rus14, CFGS05, Mos12, Sch10]. Hit [Fie90a, Ano8a]. HIV [Ano14]. hoc [SH11]. HODG [HWL+23]. Hogs
[DDJ99]. Hold [CSP+03, CSD+05, PM00, ST10]. Hold-Up [ST10]. Holes
[BSNW15]. HoloGen [CKGW22]. hologram [CKGW22]. holograms
[JP09a]. home [PH16]. home-monitoring [PH16]. Homework [GM02].

Homework/ [GM02]. Homo [BH17]. homophily [KF17]. Hong [Uni01].

Honors [DDJ99]. HONPAS [QSX+15]. Hood [Cha98]. Hopes [Bar01].

HORATIO [McL92]. horizons [Bab02]. Horizontal [HZ14]. HOS
[DBLF16]. HOS-ocean [DBLF16]. host [AHM+07]. Hosted [GBv20].

Hot [GB00, BCI+09]. hot-spots [BCI+09]. Hotel [Bao93, USE01b, USE02a].

Hours [P+99]. House [Zha16, Han00]. HP [Ano00f, Ano00f, Dol91]. HP-ST
[Dol91]. HPC [BDP+14, CW15a, CW15b, Cre07]. HRSTS [Har77]. HTML
[Kro09b]. HTR [DFU20]. http [Den13, EKJ+03]. Hudson [Teo13, Teo13].

Hues [Row02]. Hug [BHP+01]. Human
[BSK87, CGK+02, FCTP21, SS93, SM89b, BH17]. Human-Computer
[SM89b, BSK87, SS93]. Humanitarian [HE17, Nei12, EMdL+07].

humanity [MTD+09]. humans [Cas19]. Hungarian [Las05]. Hungary
[Cse99]. hunters [ZWH21]. Hurd [Ano01b, Bud10, Bud10, Epp00, WB07].

Hybrid [DO16, LQ17, Sch91a, SSR02, HPT17]. hybrid-open [SSR02].
Hybridized [JRA+18]. Hydrodynamics [CDR+15, Owe01, ZRZ+21].
hydrological [MLMFN +15]. Hype [Gla99]. Hyperbola [Par03]. hypercubes [PC13a]. hyperparameter [XFS +22]. hypersonic [DFU20, GDJG23]. Hypertext [Con87, Rad92, Pes93, RM92, Wij91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypersonic [DFU20, GDJG23]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05]. i-protocol [DDHS03]. i386 [Ano01b, Ano01c]. IA [Ano00j, TG99]. IA-32 [TG99]. IA-64 [Ano00j]. IBM [Bee86, Rad89, AJ05, Ano86, Ano04a, AV04, AHM +07, CFGS05, Coc03, G +06, Kro99a, Pen03, Sam06, SCH +91b, Uni85a, YLG05]. IBM-PC [Ano86, Uni85a]. IBM-PC/MS-DOS [Uni85a]. Hypertext [Con87, Rad92, Pes93, RM92, Wii91a]. HyperTransport [SGNB08]. Hypervisor [Fox08, SJV +05].
Improved [OCH90a, OCH90b, LH14, Qui00]. Improvement
[Bes03, PBJ+12]. Improvements [BOM97, PMG+09, WKA+08]. improves
[WMLM22]. Improving [Ave06, BMM+21, DD08, HBC+05, LLWM23, SRGCPB+09, BR95, PYM+06, ZDM10]. impurity [HWM+15, Hua17].
IMRT [KMF+07]. IMSI [Ano04b]. In-depth [SJW22]. In-House [Zha16], included [Ano97a, Ano00a, Ano00b]. including [GVOM09, HL02, PH16].
Incompatibility [XGF+23]. Incomplete [MRGP20]. inconsistency
[WMK+17]. incorporating [YLXZ16]. Increased [HJ07]. Increasing
[Tay00]. incremental [Jor01]. incrementalism [GGT05]. Incubators
[DGC+07]. indecent [Sta96b]. Indent [Arc94]. Independence [NRG+99].
Independent [MV05, Lin02b, BSP11]. Index [Ano95a]. indexing [PRP19].
India [Ano03e, BAR16b, GAS+01]. Indian [Bab02, Nor02]. indicators
[XFS+22]. Indirectly [Yu06]. Industrial [BCB+17, PMBM+15, vdLMM09, AM18, HZS+16, MR507, PWA+19, ZvDD11]. Industrials [Ros05].
Industry [Boy07, Car01, Ebe08, Ebe09, Edw98, GGB17, HBR19, Kam11, Rob20, CLM+08, EMD03, KS03, LLEL+23, ZFD21]. Inel [Su01]. Inelastic
[Su01]. inelastic [WFKD19]. inFATE [Le93a]. Infection [Ano14, Ros01d].
Inference [MRGP20, HFO+12, KSS+23, PKN+23]. InfiniBand [HMK12].
influence [KF17, Sin10a, YLHW21]. Info [Pes93]. informatics [KSD+12].
Information [AMS03, Ano96c, CF07a, CSP+03, CKB+05, CHA06, FK04, Goo14, Has05, Pel89, San03, SCSC04, ACM05, Wat01, YDZ19, Aj17, BNPP93, Eds16, Fri16, HK95, KMG+93, Kit94, Sai13, Sea04, Ano95a].
infrared [LA10, SC16]. Infrastructure
[Coc01b, FK04, Nov03, WKB14, BOL14, SGM+08]. infrastructures
[PWA+19]. ign [Jon01]. inherited [Big13]. inhibitors [AMC16]. Initial
[MCS12, JJ91, YLHW21]. Initiates [HW17b]. Initiative
[Coc01a, WGG00, ASAAM+19, FMFZ19, MTBS09]. initiatives [Man92].
initio [RAMB18, WPAY14, CSV+07]. Inner [LR11, SF15]. Innovation
[Ebe07, GNGS17, PRLR12, BAR16b, Far23, FVH03, MSR09, MLWR18, WG06, vKSL03, LMWM18]. Innovations [Boy08, Gil05, Ric19]. Innovative
[Ano96c]. innovativeness [Lam09]. Input [GF11]. ins [DF00]. insertion
[LFA92]. Insider [EJS+01]. insight [KTF15]. insightful [SDL+16].
Insights [BCB+17, MSR09]. inspection [ZDM10]. inspiration [Dvo04].
Inspired [MPG+16, MSR09]. InstallAnywhere [Ano04b]. Installation
[Ano90c, G+00, G+02, GA04b, GO99, Str94, Jan01, Mag01a, Ron05b, SLC88, Mag00]. installed [XOT12]. Installing [EXA+05, Gre11a, Gre11b].
Instances [LGW18]. Institute [ABC14]. Institutes [MSLH71]. Instructional
[BMB+18, JDB09, MSZ02]. Institutions [Bro01, ST10].
Instruction [SCH+91b, Cha92, Deo90, Mak03, UZ97]. Instrumenting
[MZG14]. Instrumentino [KSH14]. instruments [KSH14]. integer
integrate [NZPWR22]. Integrated
[BGG+94, Li18, PG02, PGC21, HML92, MSZ+01, Ano02b]. Integrates
[Mor08]. Integrating [APK14a, APK14b, GP05, Hin87]. Integration
[CPJ+98, GCE+21, Kro00, AKH16, BSW95, CH11, FRBRF19, LMZT22, PC13a, THG20, WMLM22, vGPB10]. integration-oriented [vGPB10]. Integrity [PG02]. Intel [Ano01c, Ano00f, Ano00h, BHP+01, BKP05, YSMA+17]. Intellectual [Lin08, Mar05, Vai01, WBGM02]. intellectuelle [Cor00]. Intellectual [Ano87, Ano88b, BPG94, IEE94b, SSH22, TG15, AK95, BA15, GLMS18, KTH+22, QC18, VSN22, SD16]. Intelligent [Des09]. Intels [Ano00f]. intensities [BDAW15]. intensity [Dan11]. intensive [BGL+22]. inter [Hub04b, ESM19]. Inter-organizational [ESM19]. inter-procedural [Hub04b]. Interact [GHICMR13, BSK87]. Interacting [WWSG21]. Interaction [BSK87, SM89b, ZAC+23, HPT17, Kan21, SS93]. Interactions [PM17, PMM18, BFI+21, CKB11, DRM21, YKSH20]. Interactive [BSS84, Coo95b, DKTMI1, RAH+01, San78a, WKC+90, Coo95a, Eat97, Eat00, Eat02, Eat05, EBH08, FHH11, KK94, Rac06, TL17]. InterBase [Ano98]. Interchange [SC02]. interconnection [AVA+16]. Interest [GW09]. Interface [LH03, ACM88, AG95, Ano96b, Lor95, SMNF88, diCKK15, BJWZ08, Li91, MGPB20, Pel89, Sch90b]. Interfaces [KMG+93, BBNP93, MSK05]. Interfacing [Pil09]. Intermediate [Gup03, CYOS19]. intermediate-representation [CYOS19]. Internals [BD9+96b, Tav99]. International [AT92, Ano91, Ano00k, Bao93, BPG94, Bu94, Cse99, FMA02, Fur90, IEE89, IEE90, IEE92b, IEE93, IEE94c, IEE95a, IEE95b, IEE96b, Lor95, Kap92, Le93a, Lev95b, Lev95a, MS91, MSNS91, Mio90, MG94, Q902, SS93, Uni01, VW92, Vor92, ACM93a, EKR91, FvdHJ10, PT91, Ano01j, Ano14]. Internationalizing [dM99, Rei93]. Internet [Ano96c, CK06b, DF00, Bar00a, BGG+00, Boy13, CK06b, CK06c, CRW+04, EMD03, HNH03, Ian02, Li18, MD18, MS09, PM00, Shi12, Sh11, TF21, Zic01]. Internet-based [HNH03]. Internetkommunikation [CK06b]. Internetprogramme [CK06b]. Internetprogrammen [CK06c]. InterNetwork [Ano01j]. Interoperability [BES+01, MMD12, BGL+20]. interpolation [CD010, CD011, PC13a]. Interpretation [AFS81, AFS82, FY18, Tra95]. interpreter [HC07, Rap94]. Interval [AS97, SZAB97, SZAB98, SZAB99, GB06, Hei16, Neh04]. Interval-Enhanced [SZAB99]. Interview [Li94, Ray99a]. Intonational [FY97]. Intr [AFS81]. intramolecular [VB19]. Intranet [Ano96c]. Intranet/Web [Ano96c]. Intrinsics [AS97]. Intro [AFS82]. Introduce [HOL+07, MAMC05]. Introduces [Ano01j]. Introducing [BMS+22, CJ19, HMP+15, KNS18, Kle21]. Introduction [BV87, Cha97, Chaxx, Cha01c, Cha04, CK06a, CK06b, CK06c, Ebe09, Gor96, Kri03, Mar03, SF05, SC88a, SS04, Xia08, Ci78, Dig75a, Fin22b, Gou04, NS05, Wan21]. Introductory [MMP+22, PKP05, GM84, MLD09]. Intrusion [Cha01a, Wen00, AG22, HYA20]. Intuitive [WLD+17]. Invalidity [Mog03b]. invariant [GM94]. Inventions [Est06]. Inventors [Bar00c]. inversa [DSB+16]. inversion [MN21]. Investigating [AMWH19, RB05a, Ano01g, IKW23]. Investigation

L [Neu84]. Lab [Ano00i, Coh03]. labor [GLT08]. Laboratory [Ano94a, PH82, CFW01, GBG+16, Rud10, Jen01]. Laborjournal [Rud10]. LaGrande [And03]. Lahey [Ano01a]. Lahey/Fujitsu [Ano01a]. LALR [Mey18]. LAMP [LW03]. LAN [Ano02b, RO01]. Land [Ber96]. Landeshauptstadt [SG05]. Language [AKW88, Ano01j, DLT+23, NRG+99, Nor02, Trö06, Wa03, BR95, Eat97, Eat00, Eat02, Eat05, EBH08, Hin87, MR94, May17, NRRS20, Nob08, SC88a, SLR88, Tho90a, Tho90b, Win95]. Languages [Ano94c, CPJ+98, Kim01a, Cra90, Mud97, Val91]. Lanham [Aji17]. LAPACK [ABB+92, ABB+95, ABB+99]. Laplace [Wut12]. Laplacian [CZS+21]. Laptop [Ano97c]. Laptops [Ano00l]. Large [Ano90c, CYL+23, KGM+16, KAS23, KT04, KSI1, PSR16, XZB+23, ASAAM+19, ACW04, BOL14, BLG+17, Big13, CJ19, DRM21, Koc07, KT05, KL07, LSJ+06, MNS19, Q5X+15, RB05a, RMB18, SMS16, TIL06, VB00, VGP+19, WFF18, WMK+17, XTY+22, vGPB10]. Large-Scale [ZX3+23, CYL+23, BOL14, BLG+17, CJ19, Koc07, KT05, KL07, LSJ+06, MNS19, RB05a, RMB18, SMS16, VGP+19, WFF18, XTY+22]. Larry [DDJ99]. last [Cra89, Cre07, Lea92, LMS03, Sta92b]. Latency [CKB+05]. Later [WB02]. LaTeX [Str94]. LaTTe [YLL+07], lattice [KKA+21, ASC+21]. Launched [Bar00b]. Law [CPJ+98, Doh01, Gil05, Hüp01, Ros01a, Ros02b, WP04, Mar05, MG05, Oms03, Bur04a, MSSvK08, NGJ03]. laws [Ano01h, Kam11, Les99]. layer [VOK+22]. Layton [SD16]. LazENBy [Ano00d]. LBfoam [ASC+21]. LBsoft [BMT+20]. LCA [Mag04]. LCP [Mag04]. LCP/LCA [Mag04]. leadership [Far23, Fie99]. Leading [BCHR12, Far23, Kan12]. Leading-edge
Leads [Bar00a]. learn [NN20]. Learned [BBM+21, NK04, XZW+23, Kle21]. Learning [Ano00e, BY14, BKP05, CR91, CR92a, CRR96, CEL+05, Cio01, FKM+11, GF11, Mac02, McC99a, McC99b, McC02a, McC03, McC04, MSZ02, Nej12, PML13, RaF23, ZRNA20, ASAAM+19, CV13, Cha11, CP04, FMT+08, HBZ09, PNK+23, XY+22, ZDM10, Ano00a, Ano00b]. Learning-Based [BKP05]. Least [eLAA+23]. led [Pya06]. Left [EJ+03]. Legacy [BKP05]. Least [eLAA+23]. led [Pya06]. Left [EJ+03]. Legacy [BKP05]. Legal [Col09a, CGB+05, Gil05, Jak03, Kle21, RVLS14]. Legal [Col09a, CGB+05, Gil05, Jak03, Kle21, RVLS14]. Legalize [CSP+03, Sta03c]. legally [Sam06]. legislative [Mol01]. LegUp [CCA+13]. Leif [SC88a, SLC88]. LENA [LLEL+23]. length [Che95]. lengths [GF17]. LEO [CSD+05, CGB+05]. Lern [CK06g, CK06h]. Lern- [CK06g, CK06h]. Lernprogramme [CK06e, CK06f]. Lernprogrammen [CK06e, CK06f]. Less [Coh02]. L’essentiel [Rod00]. Lessons [BBM+21, Bor88, Ens04, Fit11, NK04, O’R99, RCP+12, XZW+23, Kle21, AD04]. Let [DDJ98a, DDJ98b, STG19, NN20]. Letter [Ano99d, EKJ+03, The04]. Letters [BES+01, BHP+01, Bur04a, CPJ+98, CPG+04, CDsJ+00, DM97, DuB02, EJS+01, EKJ+03, Gal60, GWT+01, KHA+03, NRG+99, RAH+01, ACM05, CAC09, Sta01b]. Level [Ano94c, BOM97, BGG+15, Ede04, PMBM+15, Sta88a, SPS+00, SPS+02, YXS+19, But94, CCA+13, EAT97, EAT00, EAT02, EAT05, EB08, EKUR10, HC07, MBR21, Mag01a, Mag01b, Mag01c, MS02, SAI01, SAI02, SIn01a, Sta88a, Sta89b, SFG92, SFP93, SP95, Sta96a, Sta98a, SCH+91b, Mag00]. level/high [MVS15]. Levels [FCTP21, Luc99a, Sha10]. Leveraging [PCA+23]. Lexical [Nic93, Pax88]. leyes [Les01]. LF95 [Ano01a]. LGPL [Jak03, Jak03]. Liabilities [EW01]. liability [Geh96, Kam11, Spe01]. LIB [Cha91]. libC [Gar00]. libdh [Wil14]. libero [Cor05, Mol01]. libg [Lea88]. libkw [Wut12]. Libra [Ano00k, Aki16]. Libranet [Ano00k]. Libraries [Ano00l, BHP+01, Gro01, Has05, LS04, Eub05, Jon01, LRP21, MC92, Pya06, Sch09]. Library [Ano06c, Ano01j]. ALA20, BKP05, Coo05b, FL16, GDT+02, GDT+05, GSR+04, KY16, KSD+12, Lea88, LMS+99, LMS+00, MD22, PQM11, SB08, SKSM19, Sta92c, Sta97c, SHK+03, WOO01, Api17, Api16, BFI+21, Cha91, Coo95a, CKB11, DMS+19, Fä05, FHL+07, Fow00, Fr16, G+01, Gal09, HGY+21, Lea92, Lea93, LS04, MRH23, MCQF21, MGR16, Ne07, NZPWR22, NGCI+12, Pya06, SAI04, SPM17, Sta88d, Yad07, Yes12, YMC23, ZSW14, ZRZ+21, AAB+04, Bad07, Bee01, GB94, LMO93, LMO96, LMS+01, Loo15, Neh04, PQM11, WACBL03]. library-led [Pya06]. Libre [BKR+20, BSFR22, CWHW12, CF98, O’S03, YA11]. LibreOffice [GL14]. libres [Cor00, Séd02]. libstdc [Car04]. Libtool [VETT00, Cal10]. licence [Mor11, O’S03]. License [Cou20, Eng10, GD12, Hüp01, Maj03, Omb20, PMD13, PZ20, Ros02c, Sch19, SH11, Sta12, XGF+23, CF98, CF09, Gom99, KTF15, KKT17, WMK+17, Guy00, Hüp01, Neg15, Sal20, Sie99, Väl04]. Licenses
[Bal19, Jak03, KC21, LRP11, MG05, Opexx, Rav00, SSH22, O'S04].
\textbf{Licensing} [He97, Kenxx, Lee99, Mal02, MOM11, St.04, Sto09, VH04, AMWH19, Gil04, Mar05, PKGA22]. \textbf{LiDetector} [XGF+23]. \textbf{Life} [Cas19, EKJ+03, mH00, Str02, ZXB+23]. \textbf{Lifecycle} [Kro99b]. \textbf{Lifecycles} [BE06]. \textbf{Lifting} [PMBM+15]. \textbf{Light} [MD22, SAC+15, Mol01, IKW23]. \textbf{Lightweight} [dIKK15].

\textbf{LiDetector} [XGF+23]. \textbf{Life} [Cas19, EKJ+03, mH00, Str02, ZXB+23]. \textbf{Lifecycle} [Kro99b]. \textbf{Lifecycles} [BE06]. \textbf{Lifting} [PMBM+15]. \textbf{Light} [MD22, SAC+15, Mol01, IKW23]. \textbf{Lightweight} [dIKK15].

\textbf{Life} [Cas19, EKJ+03, mH00, Str02, ZXB+23]. \textbf{Lifecycle} [Kro99b]. \textbf{Lifecycles} [BE06]. \textbf{Lifting} [PMBM+15]. \textbf{Light} [MD22, SAC+15, Mol01, IKW23]. \textbf{Lightweight} [dIKK15].
WKB14, Zha16, ACW04, ABNÄ05, AAA+12, AD04, BJWZ08, B CvE+05, BCI+09, CP04, Co05, CdSV07, Cus04, Dig82, EKUR10, HMP+15, KMG+07, Mon03, MSR09, VD01, ZFY+19. Manager [Ano00i, STS92, VWM98].

Managers [ATM22]. Managing [BSFR22, BG12, BS98, CCSW10, GGH10, Gus20, Har99, Har20, Mec05, NN20, OT91, Plo97, San01, NN21, WG05].

Manifesto [Sta85]. Manipulation [Fur90, HOST05, Leö98, Abr81, GIM07].

ManPy [DPH16]. Manual [AFS81, Ano96a, DS00, DS02, DF00, GAW87a, GAW87b, GDT+02, GDT+05, The03, LO89, LO92, LSM+99, LSM+00, LSM+01, Mey18, MC91, Sta80a, Sta81d, Sta81c, Sta81b, Sta86a, Sta86b, Sta87, Sta88a, Sta88b, Sta92a, Sta93a, Sta93b, Sta94, Sta95, Sta03b, SW15, TSM88, Uni85d, Uni85f].

manuel [Rod00]. manufacturing [DPH16, VMKB05]. Many [GA04a, JWC18, MMY+19]. many-body [JWC18]. many-variable [MMY+19]. Manycore [BMF+16]. map [MM04]. Maple [Ste08].


Margins [Tay00]. Marine [FVD+12]. Marjorie [Ano00e]. Mark [Ano99a, Ano00l, III01, Men12, Neu84]. Markenrecht [Fal03]. Market [All02a, All02b, BMZ14, CBW+04, GB00, GAS+01, Rav00]. Marketplace [Pau04, Wal93]. Markov [Mar22]. Markup [Kim01a]. Marriott [USE01b].


MATLAB [Bar16a, FRAK15, Ano96d, AMR18, GHH20, JRA+18, Joh18, PC13a, PSR16, RAW+16, RHR+21, Ano97d, Bra97, CDSV10, CDSV11, MBR21, Ste08, TACA15, Vaz16]. MATLAB-like [Ano96d].


Maxwell [RJ21]. May [AK95, Bar00a, Dig82, DMP+02, HDR03, IEE95a, MSLH71, PM00]. MBDyn [ZAC+23]. mbsolve [RJ21]. McCarty [Ano00a, Ano00b].
Migration [Ano01j, BDAW15, KKA +19]. Mike [Ano97a, Ste99].

MILEPOST [FMT +08, FKM +11]. million [Cre07]. Mimic [EKJ +03].

Mind [AM03, PSL21]. minds [NS05]. Mineralogy [PH82]. Mini [Gra99].

Mini-Review [Gra99]. mining [ALVV17, HSX +18, ZVvDD11]. MINIX
[Ahm08b, TSM88]. Misconception [RAH +01]. Mismatches [ACC +12].

miss [RC10]. misses [Sta09]. Mission [eLAA +23, NK04]. Mission-Critical
[NK04, eLAA +23]. Mistakes [Bar00a, Gla08]. misunderstanding

[AL07]. MIZ-PR [LN92]. MKSAWK [Mor87]. MLISP
[Uni85c]. MNBase [BCvE +05]. MNCaRT [AWD +18]. mnemonics
[Cra90]. MO [ACM97]. Mobile

[Ano01i, Ano01j, SNF04, Cha11, Kus05, LGS +17, MLWR18]. Mode
[Che87a, Sha04, Che87b, Chi93, MC91, SDL +16, Vie97]. Model
[AL07, Ano01i], CCG +02, CPJ +98, CK10, HR11, LFB +21, LLWM23, LL14,
NR03, Rie21, Ste00a, UMV15, WM19, ZZZ22, ASAB02, BCP +16, CFCA13a,
CFCA13b, DDHS03, JD19, KN93, KGW +21, KG20, eLAA +23, LQ17,
LQR17, LGA20, MLMFN +15, Pyn06, SK12, SM08, Tai13, TPK +21b, Wan21,
ZE03, ZD05, ZCG17]. Model-Based [CPJ +98]. Model-driven [LFB +21].

Modeling [BSA22, DDJ99, JPOB20, KC21, KG20, Owe01, PMBM +15,
WCHRM21, YLXZ16, DSM +19, KF17, KSD +12, LA10, LGA20, MGPB20,
NZPWR22, NGC12, YMCF23, eLAA +23].

Modelbahnsteuerungssoftware [Ano01c]. Modeller [Jön05c]. Modelling
[TTB09, HMP +05, HMP +05, HMP +05, HMP +05, HMP +05, HMP +05, HMP +05, HMP +05]. Modes
[HR11, Jin18, Jön05c, LRP11, RAF23, RGCS14, Asu05, DPH16, GBG +16,
YT22]. moderating [SG06]. Modern
[DKMT11, Far92, Fin91, LMZP19, TV13, THG20]. Modes
[CWB +04, Sin08, jFR16]. Modification [Ano94a]. Modul [Per02].
Modula [Ano01, BB01]. Modula-2 [Ano01, BB01]. Modular
[CFW17, PG02, UNF +08, AJLM18, KSH14, Zag14]. Modularity [NR03].

two [Hub04b]. Modules [Wel95, KT05]. Modulo [Hag04]. MoJo
[Ano00j]. molecular [APK14a, APK14b, GJMPAM +14, RAMB18,
SMRM +17, SC16, VBG +10, Yap11, Yes12, ZJS +20, KSD +12]. Monatsblatt
[Lin02b]. mondo [Cor05]. Mondrian [SRGCPB +09]. Money
[CKB +05, Kam14a, Kam14b]. Monitor [BMLF14]. Monitoring
[DFCPFS15, HMKC12, McC02b, Zha16, GBG +16, JH16, KIs90, PH16].
Mono [Lov06]. monoclonal [Ewe18]. monokinetic [LMHL20].

MontaVista [DuB02]. Monte
[Adk11, HWM +15, Hua17, MMY +19, SMRM +17]. Monterey
[USE99, USE02b, USE02c]. monthly [Lin02b]. Montreal [Lev95a, Lev95b].
Moodle [Col05, CP04]. MooseFS [LQ17]. most [CK06b, Fie90a, WM01].
Mothballed [Bar00c]. Mother [Ano00j]. Motif [Ano98, AL07]. Motifs
[AL07]. motility [SMB +10, SMO +13]. motion [Hol05]. Motivating
[LMWM18]. Motivation [HNH03, Rie07]. Motorola [He95, Ho95]. Mouse

N. [Ano96e, Ano01a]. nach [WP04]. NAGWare [Ano01a]. naledi [BH17]. Named [GAS+01]. Names [Coc01a, RAH+01]. Naming [Ros01a, Ros01b, Ros01c]. Nancy [Bun94]. nanobodies [Ewe18]. Nanoelectromechanical [DDJ98a, DDJ98b]. Nanoengineering [Bar00a].
nanofiber [LPC+15]. Nanoseconds [Bar00a]. National
[Cha98, WBB+74, MSLH71]. natural [PM21].
Naval [LMM02]. Navigier [HWL+23, MVS15]. navigating [Hol15]. Near
Need [Coc01a, SS06, TGS22, Asu05]. needs [FvH03, Ous99]. Neidorf
[DPL+91]. Nektar [CMC+15]. nell’era [Zic01]. Nelson [Ano00a]. Net
Netherlands [PT91]. Netscape [Cha98, SSC+00]. NetWare [Ano98].
Network [AY93, Ano01j, Cha98, EKJ+03, Hom00, Kis90, Kre03, RCB+14,
Ste00a, ZRNA20, AVA+16, Ano99c, AG22, BP14, CLO5, Coc01a, KSV16,
LS04, Sta96b, BVT06, KSS+23]. networked [BBNP93]. Networking
[ACM00, FQY93, MSR10, SuS01, Lei93a, Mag01b, NN00]. Networks
[MPG+16, Mar22, Rus04, ACB+16, AT92, HYA20, Sin10a, DFCPSF15].
Netzwerkspiele [Str94]. neuem [Ano01d]. neuen [PKP02]. Neural
[KSS+23, AT92, Ale92]. Newby [Bur04a]. Newcastle [IEE90]. Newcomers
[STG19]. newmat [Edd96]. NewMedia [Ano00a]. News
[Aki16, APK14b, Ano97d, Ano03e, Ant16, AS03, Bar00b, Bar00c, Bar00a,
Bar01, Bra97, Cha98, Coc01a, Coc01b, Coc03, DDJ98a, DDJ99, GJMPAM+14,
Gla99, GB00, GAS+01, HLS+13b, Law09, Mar01, Man05, McL05, PM00,
QSX+15, Sav23, SMRM+17, DDD98b, Sta04a, Sta06, SV03, Yes12].
newsletter [Fre87, Uni85b]. Next [GB00, GAS+01, Lat03].
Next-Generation [GAS+01]. NGSCB [Ano03]. NIC [RHW+21].
NIC-CAGE [RHW+21]. nicht [Sur01a]. night [Cre07]. nineteenth
[IEE95b]. Ninth [USE00b]. nixes [Ano04a]. nm [CCA+19]. NMF
[WRD17]. NMR [LSM09]. No
[Ano15a, CPJ+98, DuB02, Mic04, Sie04, Sta06, Ant16]. No.91TH0350
[MS91]. No.91TH0350-9 [MS91]. No.91TH0394 [MSNS91].
No.91TH0394-7 [MSNS91]. No.94CH35712 [IEE94c]. Nodal
[WSNS+21]. noise [IHBS14]. noise-reduction [IHBS14]. Nolan [Ano00k]. Non
[Goo14, KRB+22, NN20, IC22, NN21, ZLF+22]. Non-Adopters [Goo14],
non-coding [IC22]. Non-Coherent [KRB+22]. non-matching [ZLF+22].
Non-physopath [NN20, NN21]. nonequilibrium [FTZ+23]. Nonfree
[Kos21]. Nonlinear [BFC02, CFC13a, CFC13b, DDB16, Wan21].
Nonsense [Fal03]. Noordwijkhout [PT91]. normalization [MZE13].
Norway [AK95]. Note [Mam01]. Notebook [Dum05]. Notes
[AFS81, AFSS82]. Nothing [SSC+00]. Nottingham [SM98b]. Novel
[MEB+20, ZRNA20, ASAB02, GV16, KDM17, WZS+18]. November
[ACM89, ACM00, Ano14, IEE92c, USE01a, ACM97]. novice [Pec08]. Noweb
[Ano10]. npm [CASA22]. NR [LLEL+23]. ns [LLEL+23]. ns-3 [LLEL+23].
NSA [McC05]. NSF [Cha98]. Nuclear [BPG94, BFI+21]. nucleation
[WSNS+21]. Number [Fär05, Sib17, VRS+95, VRS+99a, VRS+99b].
Numbers [Sta04a, Whe03, MRS07]. Numerical
[Ano01j, Lea94, TDBEE11, Wil71, XXAD21, Eat97, Eat00, Eat02, Eat05,

Oakland [USE01a]. OASIS [BBNP93, MVS15]. Oberammergau [BPG94]. Oberfläche [Ste00a]. Object [Edd96, LOW91, LO92, Mir07, Sha10, Ste00a, ZC95, CKH91, GFS05, Hin87, JK12, MR94, Zag14, Kro99b].

Object-Oriented [Mir07, Sha10, Edd96, ZC95, CKH91, GFS05, MR94, Zag14]. objective [Oma89, Sal88]. Objects [SSC+00, BG95]. ObjectSpace [Ano96c]. ObjectTeam [Ano98]. objektorientiert [Ste00a]. OBOSS [VGdlP01].

Observations [KKN+21, SDD05, Bur04a, FG16]. observatory [VSN22]. Obstetric [PH16]. ocean [DBLF16, DBLF16]. Oceanographic [LMM02].

Octave [EBH08, FRAK15]. Octaves [Fyk97]. OctCNN [LGW+22]. October [ACM88, ACM93a, Ano06, Bao93, BSW95, BPG94, Bon93, CS96, EHP94, PT91, USE88, USE00a]. ODBC [Ano96b, Ano00i]. ODBC-ODBC [Ano00i]. OECP [YMCF23].


OP31.05 [PH16]. OPAL [Mei92]. Open [Abe07, AtHR11]. Adl00, ABC+14, APCS22, ATM22, Alf05, All02a, All02b, AM03, AM04, AMS03, Ano08, Ang01, AW+18, ACC+12, AHB+09, Ano96c, Ano97c, Ano00e, Ano00f, Ano00h, Ano00k, Ano00l, Ano01e, Ano01f, Ano01g, Ano01h, Ano01i, Lin02b, Ano02b, Ano3a, Ano3b, Ano3c, Ano4b, Ano4c, Ano4b, Ano48b, Ano48c, Ano11, Ano15c, Ano16, Ano18, Ant16, AML+10, AS03, ALA20, AD04, AHM+07, ACHC11, Bdp13, BGG+15, BHM03, BRH10, BMF+16, Bal19, BJWZ08, BC20a, Bar00c, Bar01, Bar22, BKR+20, BSFR22, BSI15, BDAW15, BY14, BIG12, BMZ14, Bax01, BCP+16, Bea21, BK14, BCB07, Bel22, BYV08, BAP00, BM12, BVLF14, BNSW15, Bta06, BSA22, BKH21, BNS29, Bol02, Bon11, BGG+00, Bor09, BJJ14, BCB+17, BSA14, Bout5, Boy08, BKP05, BP14, Bro01, BB02]. Open [HK03]. offered [Lam09]. Offers [Ano01j, Ano04b, Avi98]. Office [BH11, GGK99, LMM02, XWZ+23]. official [Cha13, PS+09, War04]. Offline [Ano96c]. Offshoring [O’D07]. Ogg [RAH+01]. OGSA [BE06]. Oh [Sta06].
TBPS15, TRM16, TNM17, Ter00, TRB22, TTB09, Tot06, TGC+21, TGW+22, TGS22, TWS+22, TG15, TF21, The04, UVM15, UNF+08, Van22, Veg06, VVM08, VOK+22, VOM12, Waa09, WCHR21, WCS20, WACBL03, WW01, WKS+14, WM19, WFW+20, Wan21, WGC22, WGG16, WGG+19, Wat01, Wea03, Wen00, Wen02, WWG21, WG00, WDK+20, Whe03, WB02, WM05, WK14, Wil99, WLC01, WBB01, WBM02, Wool0a, WNS+21, WSK+22, Wool01, WG05, WL01, WKA+08, Wut12, XWZ+23, XMG21, XAD21, XGF+23, YLL+07, YMLT14, YA05, Zha16, ZRNA20, ZZ22, XZB+23, ZD05, ZK21, dCdCM14, dBLMT11, dCKK15, vdLLM09, vWHvW09, ABC18, AKHG16, AMO19, AM16, AM17, ALVV17, AM18, ACKT20, Amb15, And01, AVA+16, Ano99a, Ano19, Ano21, ASAB02, AG22, Asu05, ASC+21, APHV19, AZ17a, AZ17b, AFZ17, AFZ18, ATCZ19, BTL+11, BM02, BOL14, BCR+08, BMF+19, Ban16, Ban17, BB08, BCP10, BA15, BD03b, Bea04, BCoE+05, BGL+17, BHI1, BBET+20, Ber22, BSW+14, BC1+09, BAR16, BCO20, BSK+15, BM22, BMT+20, BFI+21, Bon02, BCG+14, BAE14, BZB17, BMS+22, BG12, BDR+14, BSC+21, BGL+20, BGL+22, CF07a, CK08, CG17, CCA+13, CMG+15, CAWK22, Cap12, CFG05, Cap13, CZS+21, CFL23, Cas19, CV13, CRB+18, CM06, CNSR23, CLL05, CLM+08, CJ17, CJ19, CFW17, CG17, CKS16, CH11, CKGW22, Choi01, CFW01, Col05, Col09b, COM99, CH06a, CMTA19, CSP09, CSV+07, CHA06, CWHW12, CWZ06, CKB11, Cus04, DPH16, Dan11, DGJH19, DRM21, DS+16, Dei10, DFCP15, DP09, DWJG02, DBP+18, DD17, DSV+19, DFU20, DTM05, DDA+07, DD08, DM15b, DD10, DO16, EMD03, ESM19, Eks16, EKUR10, EHH06, EMdL+07, Emb06, EHP14, ES32, Eub05, FLA+16, FN21, Far23, FBY+17, FTZ+23, FMFZ19, FHH11, Fog06, For12, jFFR16, Fow00, FM10, Fra13, FRBRF19, FG16, Frw03, Frw16, GBG+16, Ga01, GLMC17, GCI+11, Gau03, GMP14, GHL+04, Gen99, GCK+17, GGT05, Ger03, GDJJ23, Gla03b, Gla04, Goa07, GFL17, GRJS01, GSW08, GV16, GFZ16, GGH05, GGH10, GW10, GFS05, HK09, HBC+05, Har05, HBR19, HXS20, HFO+12, HWL+23, HZ14, HMP+15, HFM+08, HPT17, Hsc04, HGL02, HETD09, HJ07], open [Hol15, HSF+15, HKvH16, HYA20, HWM+15, Hua17, HSX+18, HZS+16, HMXX21a, HMXX21b, HM10, IC22, JPO9a, JCS+22, JP09b, JH16, JNN12, JK11, JK12, JD09, Jor01, Joy09a, JZ09, KF15, KKT17, KDM17, KC22, KMG+07, KHMA12, KPK+17, KLE21, KS02, Koc07, Koc09, KGW+21, KSH14, KKA+19, KK17, Kor11, KT05, KL07, KGF22, KSS+23, KTTK17, KFV13, KSD+12, KG20, eLAA+23, LA10, LEL+23, LPC+15, LG02, LFB+21, LSM09, LR08, LGS+17, LQ17, LMHL20, LMZT22, LRP21, Liu08, LHZ12, LRD+19, Lla06, LQR17, LZ11a, LZ11b, LZ12, LH22, LH03, LH14, LGA20, MG12, Mac18, MV05, MGB21, CCK21, MSB09, MLMFN+15, MFB23, MGFB20, Mas05, May17, MCS12, Ma08, Mc05, McC02b, MLA+19, MTBS09, MDRN18, MWG08, MNS19, MZE13, MVF20,
Open-Source

Open-Source-Based [HMKC12]. Open-Source-Geld [Cap12].

Open-Source-Software [HK03, Rud10, Sur01b].

Open-Source-Software-Entwicklung [O’Rxx]. Open-Source-Systems

[CdP99, GB00, JWCA18, NS05]. OpenLB [KKA+21]. OpenMEE [WLD+17]. OpenMP [Nob08, SPDK22, YSVM+16, YSMA+17]. Openness [HW17b]. Openoffice [Ano01c]. OpenOffice.org [Ano02b, Wei03]. OpenOrb [GVM09]. OpenPath [Ano01i]. OpenPiton [BMF+16, BMF+19]. OpenPLC [AM18]. opensPSTD [HKvH16]. Opens [Kro00, Van22]. OpenSolaris [FT09]. opensource [MGR16, Sur04, CCG+02].

OpenSources [Ano99a]. OpenSSL [WN15]. OpenStack

[IHSR19, ZFY+19]. OPERA [CLL05]. Operating [Maz15, MHP94, Rei01b, TF21, And01, AAB+05b, Bu010, CK06a, CK06b, CK06c, CF03, Don04, GPPT16, Mac99, PH02, RO99, WB07, YM93, Ygg93, Ygg94, YSC+06].

operating-system [AAB+05b]. Operation [CCA+19, KS02]. Operations [AS07, LH03, MM95]. operativo [RO01]. operator

[ACB+16, FRA15, RAW+16]. ophavs [MG05]. ophavs- [MG05]. Opinion

[Hic04, Sec95, BHM03]. Opportunities

[CGB+05, Kim01b, SDD06, Cap13, HKP02, MV05]. Opportunity [Law02].

Opposition [Gla99, Gla00]. optical [CKS16, MSB09]. optical-properties

[MSB09]. Optimal [Sha03, BH+21, Ste00a]. Optimization

[BdP13, Jon05b, Kro99b, LH03, Nov03, CHe+10, DVC+07, Hub04b, CCK21, XFS+22, ZRGJ21]. Optimizations [CZ99, Ed04, VOK+22]. Optimized

[LZ16, LZ17, XOT12]. Optimizer [Dvo03]. optimizers [KS90].

Optimizing [Bes03, EM93]. optional [Ant16]. Oracle [Ano00c, DH01].

Oram [Ano97a]. ORB [McC02b]. orbit [GVM09]. orbital [PM21]. Orbits

[ALA20]. orchestration [Far23, PPC+15]. Order [CCA+19, Mam01, BSC+21, Car89, DFU20, HWL+23, JD19, YKK23, Zieg14, DBLF16]. orders

[SG99]. ordinary [MZE13]. ordination [Ano02a, KS02]. O’Reilly

[Ano97a, Ano99a, Ano00b, Cas02, Mar01]. Organization

[MH07, Ga01]. Organizational

[GF11, Goo14, LBF+22, NYB10, SG12, ESM19]. Organizations

[SBD+22, SF15, BCG+14]. organized [JFF16]. Orientation

[RDGT12]. Oriented [Ano02b, Coh02, Kro99b, Mis07, Sha10, CKH01, CC05, CSP09, DFU20, Edd96, Emb06, GFS05, HOST05, Hin87, JK12, KF17, MR94, RP08, Sch91a, SLC88, Zag14, ZC95, vGBP10]. Origin [Sal20]. Original

[HR19]. Origins [Sch10]. ORK [YGLP01]. Orlando [SS93]. Orleans

[USE98a]. OS/2 [DF00]. oscillations [Dan11]. OSes [Den99, MI07].

OSGeo [BK14]. OSGi [GHM+05]. OSINT [QC18]. OSMOSIS [LA10].

OSPREY [HMO+18, Liu06]. OSS [KF17, Muw09, ACM05, Whe03].

OSS/FS [Whe03]. OSSARA [LMT22]. Österreichischem [WP04].

[BCB07, MMP+22, VW92, BPG94, GDJG23, PCAJ+23, SHB+20, ZRZ+21].


pipeline [Fel93, Mak03, UBR+17]. pipelined [AHG94, Kri90]. piracy [EMD03]. Pitaevskii [YSVM+16, YSMA+17]. Pitfall [OK94, KO194].


plate [IHBS14]. Platform [Gui00, KRB+22, Li18, NRG+99, PSP+22, WCHRM21, Wol03a, ABF+14, AMR18, BMF+19, BJM+22, BS05, CRB+18, Don04, GHM+05, HMP+15, MDRN18, Pen03, PPC+15, RTH15, RA16, SA15, WHJ15, Wes03, Wol02, YL08, vdHGG+13]. Platforms [Ano06, DKK22, HW17a, VOM12, MV05, NMX19, SS05a]. Play [Ste01].

Player [Ken02]. plays [BSP11]. PLEIADES [HMP+15]. Plots [BFC02, Ste93]. Plotting [WKC+90, Rac06]. Plug [DF00]. Plug-ins [DF00].

plugin [MM04, PNK+23]. PlugSys [Ano00k]. pluralistic [O'S03]. Plus [Ano96b, Ano04d, Ano96c, Ano96e]. Pocket [Cam99, Neu00, Uni77].

POINCARÉ [MZE13]. Point [FL16, HR11, FHL+07, He95, Ho95, Sta09].

Point/Counterpoint [HR11]. pointer [Eig03, PKH07]. points [CDSV10, CDSV11, ODP15]. Poised [GAS+01]. Poisson [FBY+17, HXS20].


Pooling [SC02]. Poor [EKJ+03, Jon02]. Pops [Cha98]. Popular [Ano04b, Col05, Fie90a]. popularity [CFMRL11]. population [GLMS18].

porous [HSF+15, KGW+21]. port [Bea94]. Portability [BOM97, Keh94, ATHW92, BBF+20, Fri97]. Portable [Fri97, BB91, Ert94, Rac06, Rap94, VRS+95, VRS+99a, VRS+99b]. portal [YLG05, YWA07].

Portfolio [BdP13]. Porting [Gil88, Hub03, Jae03, JJ91, MB98, Pen03, SSC+00, Shi03, Sta88e, Sta99, Sta00h, Sta00c, VGDLP01, ACW04, Ano00f, Sta92b]. Portland [Abr81].

Porterung [Ano00f]. posed [MD17]. Position [The04]. positron [HMYH22, HFO+12]. POSIX [Ano00l, Coc03, GB20, dPRGB99].


Practice [BCB+17, DGBH93, FP95, KP99, Par03, EKUR10, Fin80a, Fin80b, MCQF21].
Practices [BKHT21, BB02, LZWH22, Sca04, SF15, TZ22, WCG22, CFL23, CJ17, GGH05, LRP21, Sai02, ZFD21, vGPB10].
Practitioner [LLS11, Cal10].
Pragmatic [Sam06].
Praise [CGK+02, CSP+03].
Praxis [Cla90].
Pre [Boy13, Ano01d].
Pre-Internet [Boy13].
Preparation [Mag04].
Preprocess [MGM+02].
Preprocessor [HZS+16, Iwa02].
Preprocessor-based [HZS+16].
present [WCS20].
presented [ACM92, Cse99].
Press [Ano15a].
Presses [Ray98].
pressures [Mak04].
pressures [MLMFN+15].
Prevalence [WM05, AMC16].
previewer [KK94].
Prices [Pra03].
Primary [LBF+22].
Prime [McC99c, Fär05].
Preparer [Renxx, RE04, Aji17, Buc82a, Fri16].
Princeton [Ano01i].
Principles [CRW+04, FP95, MBT821].
Print [Ano96c].
printer [MGYC18].
printing [CKS16].
Priorities [SPDQ22, MSM+03].
Prioritization [LMZP19].
prison [Sta96b].
Privacy [Coc01b, CSD+05, HKP02, Mag01c].
Private [CK10, Joh02, Ano99c].
Prize [Bar01].
Pro [FT09, Vir05].
proactive [RCO20].
probe [YMCF23].
probits [Cre07].
Problem [jFFR16, Kam11, MCS12, ST10, Tie93, DC23, FK99, KK17, Tie88].
Problem-formulation [jFFR16].
problem-solving [jFFR16, KK17].
Problems [Gro01, Mal02, MTT+19, Sta12, XXAD21, Hay05, HMX21a, HMX21b, KGW+21, Man92, Phi12, RSZ96, TACA15, WFV14].
Problemsets [AFS81].
procedural [Hub04a].
Proceedings [ACM88, ACM92, ACM95, ACM97, AY93, Abr81, Ano87, Ano88b, Ano88c, Ano89, Ano90b, Ano90c, Ano92, Ano93a, Ano93d, Ano94a, Ano94b, Ano94c, Bao93, BGG+94, DGBH93, FMA02, HDR03, HDR04, IEE89, IEE92c, IEE92d, IEE94c, IEE94b, IEE95a, IEE95b, Lev95a, MS91, MSNS91, Mio90, Ten93, USE90, USE94, Ass95, USE98a, USE98b, USE00a, USE00b, USE01a, USE01b, USE02a, USE02b, USE02c, VV92, Vor92, ACM89, ACM93a, AT92, BPG94, Bon93, BSK87, Bun94, EHP94, EKR91, Fur90, IEE94a, Kap92, Lev95b, MC94, PT91, QR92, SS93, SC00, SM89b, USE88, Yuk94, Ano06, IE005, Jef08, ACM93b, FvdHJ10].
Process [BCB+17, GS00, Kro99b, MZG14, TV99, ASAB02, FM10, JCN+S+22, KK17, KH05, KFYI13, LRD+19, ZWH21].
Process-Oriented [Kro99b].
Processes [SFF+06, MAF22, NT06, PYM+06, SSS22, YLXZ16, YZC22, ZVvDD11].
Processing [AWD+18, FY18, Gre80, MK12, TG+21, HM89, HFO+12].
HBB+12, How98, Kit94, MM04, Phil93, SNC+06, YA05]. Processor
[An00i, CCA+19, Km99a, AHG94, CCA+13, Cra89, JV01, Korp95].

processor/accelerator [CCA+13]. Processors
[IEE94c, An00h, Ch92, Kri90]. Producing [Fog06]. Product
[JWC18, Kro99a, RE04, MAF22, WMLM22, vGPB10]. Production
[CK10, GF11, ZvVdD11]. Productivity
[An00b, CRW+04, GS12, Kuk98, SMS16]. Products
[An95a, An96b, An96c, An97c, An97d, An98, An00i, An00j, An00k,
An01j, An02b, An04b, Bra97, Kro00, Kuk98, CWZ06, HBR19,
Hic04, KT05, KL07, PSE04, An01i, An04c]. Profession
[San03]. Professional
[Mag04, PKP05, Spi06, Ste93, SuS01, Pec08]. Professional/Administrator
[Mag04]. Professionalism
[CSP+03]. professionelle [PKP02]. professionellen [DF00]. professionelles [SuS01]. profiler
[GKM82, GKM04]. profiling [SCH+91b]. profit [Ous99, Ros14].

Profitable [Wal01]. Program
[ATM22, BiG12, BMZ14, Boy13, SM00a, SM00b, SM02, TBPS15, WKC+90,
XWZ+93, AZ17a, AZ17b, Bra04, Car89, Dig75b, Dan11, Dre94, FK99,
GIM07, Gar09, HMR93, HLL+95, Kle21, KFY13, MWG+90, MWG+91,
PH82, SM90a, SMS04, Tai13, Wat94, ZJS+20, Le98]. Programmable
[OCH90a, OCH90b]. Programmbeispiele [PKP02]. Programme
[Str94, SuS01]. programmed [Sch91a]. Programmer [GF99, GS00, Joh92,
RW87, Wat85a, Wat87, Wei03, Dig75b, Gla03b, Gla04, Wat85b].

Programmers [Coc01a, Kro00, Wel94b, Ude89]. Programmes [Lei93b].

Programmieren [St90a, Joh94]. Programmierung
[Lo04, PKP02, PKP05]. Programming
[ACM92, AKW88, An90e, An90d, An00k, Bar00a, BM06, BSS84, Cha97,
Chaxx, Cha01c, Cha04, CWM+20, CGB+05, Cro00, FP95, Ham99, Jen97,
Jor04, KP84, KP99, LO97, Mar03, Pfn02, PKP05, RM99, Rob96, Rob97,
San78a, SBA92, Ste95, Ste99, Ste00b, Ste01, Tro96a, Vor92, Wal99, Wir00,
dlPRGB99, Ano04d, Cio01, CC05, Ed96, Fra95, GM84, GSW08, HI98,
HL92, Jon05a, Korp95, KC92, Lin00, Lin08, Man92, MWB90, MAMC05,
MT94, NG00, PBOP07, WACBL03, ZK05, Ano97b, Ano97a].

Programmieren [Dig98b]. Programmpakete [Br04]. PROGRAMS
[BY91, AFS81, AFS82, AG95, CR92b, dM99, MRGP20, BY92, CK06b, CK06c,
CZ99, EM93, Fie90b, KOI94, KW94, OK94, SC08, YSVM+16, YSMA+17].
Progress [An00j]. Ano94c, EKJ+03, Sch91a]. PROGRESS-editor [Sch91a].
Project [All02a, All02b, An95b, Bar01, C22, DGC+07, Fie89, GS12,
GGL21, Hae02, KGM+16, Kro00, Nej12, NN20, Noj01, Owe01, RT12, ACB18,
AAB+05a, BGL+20, Car04, CGS94, CWZ06, DTC05, Eub05, Fie99, Fog06,
jFRR16, GL14, Gau03, Ger03, Jor01, KS02, MSR10, NN21, NDDH+21, PEl89,
Sin10a, SG06, You08, Coc01a, DDT99, Kan12, Liu06, Maz15]. Projects
[Bak20, BBM+18, BGL+21, CFS08, CSSW10, Eri00, FGBM14, GMBV20,
HBGS19, KCAS23, KNN+21, KT04, KS11, KJRD16, LFPD21, LZW22,
LMZ19, Mec05, MFS15, OT91, PLZ+22, Rie11, RGCS14, SV19, Sta02c,
STG19, TTB09, WFW⁺20, WWSG21, XZB⁺23, ABC18, Ano21, ASAB02, Asu05, APHV19, CIC13, Cap13, CFMRL11, CJ17, CFW01, CSP09, FM10, HPM⁺08, HNH03, HSX⁺18, KC22, KF17, Koc07, Koc09, MG12, Mah03, MLA⁺19, MWG08, MRS07, MS90, NT06, PSSH16, PKB17, PBOP07, PSDG18, PSL21, PiSCJMJ22, QB21, SBS20, San01, SMS16, SSA08, Spi21, SDD05, THG20, THG23, VGSN18, VGP⁺19, WMLM22, WMK⁺17, WWSG21, ZWH21, ZWU22, vGPB10.


QBMM [LMHL20]. QccPack [Fow00]. QCPE [Boy00]. QEHeat [MBTB21]. Qemu
[CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h, MZG14, CK06a, CK06b, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h]. QI [BJJ14]. QIST [HWM+15]. QmeQ [KPK+17]. QoS [ZZZ22]. QoS-Aware [ZZZ22]. QT [Ste01]. Quadrature [Joh18]. Qualitative [BKR+20, MOT+18, SCR05]. Quality [Abe07, BVLF14, CFM08, CKB+05, DM15a, GS12, Kam14a, Kam14b, KY16, KMF+07, FMBM+15, Sta02c, YT22, ZE03, Ano02a, CFMRL11, DM15b, GSW08, PYM+06, RB05a, Smy97, SAOB02, THG23, WMLM22, ZE00]. Quantification [BDAW15, LSJ+06]. Quantify [HVW17a]. Quantifying [DKMB14, LSM09]. quantitation [PSS+07]. Quantitative [BJJ14, Sha10, WMLM22, MOT+18, SDeaK+09]. quantization [Fov00]. Quantum [BCB07, Par03, SW13, Aki16, ABN05, HHG+21, HWM+15, Hua17, JWC18, JNN12, KPK+17, OMA+22, PM21, Sai13, WPAP14, Boy13]. quarter [Sal94], quasi [O’S03, VB19]. quasi-legal [O’S03]. quasiastic [WHJ15]. QUATTRO [BJJ14]. QuBiLS [GJMMP+14]. quelen [SBM+10]. Quelltext [DF00]. quels [Cor00]. query [Phi93]. Questioning [Mog03a]. Questions [Ano03, CPJ+98, Man03, PKGA22, Sie99, Spi03, Sti04, Val91]. Queue [Kre00]. Queuing [Kro09a, LL14, Mar22]. Quick [Ano00i, Kri03, Ste93, Fie90a, Phi12]. QuickStart [Ano97c]. Quincy [Ste00b]. quite [Hac98]. Quiz [AFS81, GM02]. Quiz/Exam [GM02]. quo [WBGM02]. QuTiP [JNN12].

R [Aji17, Ano00d, Neu84, Fri16, HBZ09, MCS12, SA15]. R-based [SA15]. r0a [Ano05b]. r10 [AFZ17]. r11 [AFZ18]. r12 [ATCZ19]. r7 [LZ11b]. r9 [FLA+16]. RackMount [Ano00j]. RackMount-1UAXe [Ano00j]. Radar [WGG16]. Radiation [DKMB14, PMG+09, PKG+10, PPC+11, PBJ+12]. Radio [FSB+01, Sea02, Blo04, SSS+14, ZPH+15, KSV16, Ron15]. Radiotherapy [GNR+09, WKA+08]. Raging [GTT05].

Repository [Bar00b, CFL23, CdR99, Mas05, MWG08, ZVvDD11]. representation [CYOS19, Mer03]. reproduce [AVA+16]. Reproducibility [Bar22]. Reproducible [CW15a, CW15b, Sto09, LGA20]. Republic [BSK87]. Republish [CSD+05]. Reputation [CK10, PC13b]. Request [APCs22]. Requests [KCAS23, Ano21, HZ14]. required [SNC+06]. Requirements [ACC+12, BNSW15, HBR19, HZ14]. Research [AAB+05a, AWD+18, Ano00j, BMF+16, Bar22, BM12, FVD+12, Gra01, HCH+20, KHA+03, Mog03c, San08, SB08, SZAB98, SCB04, Sto09, Waa09, WKB14, WKA+08, AM18, BMF+19, BPG94, BYV08, Bon02, EKUR10, FMT+08, GRJS01, Har05, Joy09a, LH03, MNS19, SSS+14, Kro00, LH03]. Researchers [Rob20, CFL23]. Residual [UMV15, MGYC18]. Resilience [ASWD18, CCA+19]. Resolution [ACC+12, Ano16, Wat01, DRM21, ZRZ+21]. Resolve [Wat01]. Resolving [CGB+05]. Resonance [BMR+23]. resonant [WFDK19]. Resource [BE06, GB00, BDP+14, MS02, PPC+15, Weh03]. Resource-Centric [BE06]. Resources [Ano95a, Ano96e, Cas19, Zha16, BJWZ08, BB08, FHH11, KTTK17, Qui00]. Respect [AS03, NN20, HKP02]. respecting [YL08]. Respond [Gau07]. responsabilités [Séd02]. Response [BNST99, BJJ14, PFL+12, Sta03a, BM22, EMD03]. responses [MLMFN+15]. responsibilities [Séd02]. Resourceness [Ano01b, Ano01d, Ano01c]. REST [HHG+21]. Restore [Ano00i]. result [Ano99c]. results [MHF94, PH16]. Retargetable [GJS+02]. Retargeting [Col02, LC12a]. retention [RCO20]. rethinking [GJLT11]. Retrieval [Has05, AJLM18, PPR19]. retrospective [BTL+11, Bor88]. Return [Pea16]. retuschieren [DF00]. Reusability [PAB+17, Tai13]. Reusable [RW87, WDK+20]. Reuse [MD04, SH11, vGPB10]. Reusing [BB02]. Revealed [HW17b]. Reversible [SFWD12]. Review [Aji17, Ang01, Ano97b, Ano97a, Ano99a, Ano00a, Ano00b, Ano11, Ano15a, Bar16a, BC+17, Bra92, Cas02, Cha13, Chi97, Cho09, Cro00, Fox80, Gil06, Gra99, Jen97, Ken02, Kuc06, Men12, Neu84, RCP+12, RGS14, SD16, Teo13, TG15, Wa90, Weh03, Edd96, EKUR10, Fie90a, FRB19, Joh92, Rac06, RH21, Sur04, YT22]. reviewing [Aüe11]. Reviews [Ano00c, Ano00d, Hay05, LB00, Lip07, Mar05, Sta02c]. Revises [Ano01j]. revision [MRS07, Sib17]. Revisited [AM04]. Revisiting [SGD05a, SGD05b, TZH22]. Revitalizing [MTD+09]. Reviving [Hob01]. RevKit [SFWD12]. Revolution [DOS99, GAS+01, Moo01a, Sea99, AD04, Gom99, Moo01b, Moo03, Ano99a]. Revolutionary [Ray99b, Ray99c, Ray01b]. rewards [Eds16, WG05]. rewriting [Sch91a]. RF [ASAAM+19]. RF-based [ASAAM+19]. RFC [Sta78a]. RFSFNS [VRS+95, VRS+99a, VRS+99b]. Rhamdia [SBM+10].
RHEED [HMYH22, Dan11, HMYH22]. Rhythm [Row02]. Richard
[Cas02, Neu84, Fio03, Gay02, Wil02]. Richards [ORS+14]. Richardson
[An000e]. richtig [DF00]. Ride [Man05, Sta04a]. Riding [SSC+00].
riferimento [Mol01]. Riffraff [EKJ+03]. Right [EKJ+03, Sta97b, Sur01a].
Rights [Fal03, GB00, DPL+91, Gom99, Mol01]. Ringelmann [SMS16].
Ripple [LO89]. RIPS [MWB89]. Risc [Ano00f, Ano00f, DXT+18, PGW+20].
RISC-V [DXT+18, PGW+20]. rise [Vai01]. Risiken [SG05]. Risikoanalyse
[Feixx]. Risk [An018, GB00, LMPT22, MSC19, Sha10, Feixx, MD17]. Risks
[Lev23, SG05, Neu99, SH11, Spe01, WG05]. Risky [An019]. rNMR [LSM09].
Robert [Kuc06, SD16]. robocode [Liu08]. Robot [SH19, Mau05]. Robotic
[Bar00a, Coc03]. Robotics [Fly87b, IEE89]. Robots [Coc01a, Fly87a, Fly87b]. Robust
[An019].
RAMB18, RDZ20, SMS16, VBG+10, VGP+19, WFF18, XTY+22. Scaleable

[PBH01]. Scaling [TZ22, KTTK17, Q5X+15]. SCAN [Cse99]. SCAN-98
[Cse99]. Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners

[ACKT20]. Scattering [LHZ12, SDL+16, TACA15, WFDK19]. SCC

[SSC93]. Scenarios [WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].

schemes [NMX19]. Schenken [Sha05]. Schlüsse [O’Rxx]. Schnittstelle
[Per02]. scholarly [HK09]. Schools [PM00]. Schritt [Str94]. Schutz [NO03].

Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners [ACKT20]. Scattering

[LHZ12, SDL+16, TACA15, WFDK19]. SCC [SSC93]. Scenarios

[WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].

schemes [NMX19]. Schenken [Sha05]. Schlüsse [O’Rxx]. Schnittstelle
[Per02]. scholarly [HK09]. Schools [PM00]. Schritt [Str94]. Schutz [NO03].

Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners [ACKT20]. Scattering

[LHZ12, SDL+16, TACA15, WFDK19]. SCC [SSC93]. Scenarios

[WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].

schemes [NMX19]. Schenken [Sha05]. Schlüsse [O’Rxx]. Schnittstelle
[Per02]. scholarly [HK09]. Schools [PM00]. Schritt [Str94]. Schutz [NO03].

Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners [ACKT20]. Scattering

[LHZ12, SDL+16, TACA15, WFDK19]. SCC [SSC93]. Scenarios

[WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].

schemes [NMX19]. Schenken [Sha05]. Schlüsse [O’Rxx]. Schnittstelle
[Per02]. scholarly [HK09]. Schools [PM00]. Schritt [Str94]. Schutz [NO03].

Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners [ACKT20]. Scattering

[LHZ12, SDL+16, TACA15, WFDK19]. SCC [SSC93]. Scenarios

[WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].

schemes [NMX19]. Schenken [Sha05]. Schlüsse [O’Rxx]. Schnittstelle
[Per02]. scholarly [HK09]. Schools [PM00]. Schritt [Str94]. Schutz [NO03].

Scandinavian [AK95]. Scanner [Nic93, Pax95]. scanners [ACKT20]. Scattering

[LHZ12, SDL+16, TACA15, WFDK19]. SCC [SSC93]. Scenarios

[WCHRM21, LLEL+23]. scheduler [Mak03, UZ97].

Scheduling [Hag04, Kir90, LLEL+23]. Scheme

[DF00, MRN20, AFS81, AFS82, Bir93]. SCHEME-Manual [AFS81].


Server [Ano96b, Ano96c, Ano97c, Ano00i, Ano00k, Bot03, Bra04, Kro99b, Reh01a, BMR+23, WB07, AJ05, Kro99a]. Server-Losungen [Bra04]. Serverless [DKK22, PCC+23]. servers [KMG+93, Sai01, TB05]. Service [BE06, CRW+04, GB00, Nej12, ZZZ22, CRB+18, Fow93, PPC+15]. Service-Centric [BE06]. Service-Learning [Nej12].

Services [Ano00j, Ano04b, BE06, HOL+07, Aji17, BM02, CLL05, Fri16, Ano96e]. Session [Wat85a, Joy09a, Wat87]. sessions [Dig82]. Set [Ano93b, Hae02, MCS12, MSZ+01, Sch90b]. Set-Top [Hae02]. SETI [Bar01]. sets [Ano00f]. Setting [BHP+01, EJS+01, Hec99, Sta01b, Wil99, Amb15, GGH05]. setzt [Ano00f].

seventh [Cha13]. several [Mud97]. Shackled [Sta04b]. Shadow [Sta04a]. shape [FFR16]. Share [CWB+04, KKB+05, LMWM18, Ano15b]. Shared [BES+01, BHP+01, Fie99]. Shareware [Geh96, NO03]. Sharing [CH10, CSP+03, Goo14, Har05, NMG17, Sta03c, FN21, MS02, Sin08, SSA08, Wii91b]. Shell [Ram94c, Ram94b, Fow93, GB20, Ram94a]. shells [ZLF+22]. shifted [HKY+21]. ship [LA10]. Ships [Ano01i, CTP+22]. Shoah [Ano00].

Shop [Hec99]. short [MDRN18, PSS+07]. Shortage [CDsJ+00, CMJ+04]. Should [AS03, HR11, MSF15, VVM08, JDB09, SSA04, Smi17, Spi21]. Showcase [USE00a, USE01a]. sichere [Lin02a]. Sicherheit [Bra04]. Side [BBD+96a].


simulate [BFT+21, JWC18, WGG16]. simulating [BM22, WFDK19, XAPK14]. Simulation [JPOB20, LL14, PGC21, SJW22, Ten93, WCHR21, ASAB02, ASC+21, BSW+14, BMT+20, DPH16, DBP+18, EHHH06, FTZ+23, JD19, KDM17, KGT22, MBR21, SMRM+17, SCR05, SCFR06, TL17, WHJ15, WGG+19, ZJS+20, ZC95].

Simulations
Simulator [LFN+11, ZKCS91, HMYH22, KGW+21, MGMB20]. Simulators [AVA+16]. Simultaneous [Joh18]. Sin [HR19]. Singapore [Ano06]. Single [Rie20, Coc03]. Single-Vendor [Rie20]. Sinkholes [Sor06]. Sinn [Fal03]. SIP [PM00]. sistema [R O01, VD01]. Sites [EJS+01, PKGA22]. situational [KN93]. Six [Goo14, KKN+21, MG12]. sixth [Ano94b]. Skepticism [RSAT19]. skill [JZ09]. skills [Bik96, HTU96]. Skin [Ano01j, Amb15, BSK+15]. sky [Hol05]. SlicerRT [GKL+14]. slicing [KFYI13]. slope [RAW+16]. Slot [Sha03]. Slow [CPJ+98, IKW23]. SM&A [Ano00j]. Smarter [Bar00a]. SMEs [Lam09]. Smilie [DDJ99a, DDJ99b]. smart [DDJ98a, DDJ99, DDJ98b]. smarter [Bar00c]. Social [BAR16b, BCB+17, MTM+19, PPM17, PPM18, Waa09, CH11, KF17, Muw09, YLHW21]. Societal [Sta97b]. Society [Fio03, Gay02, SM89b, CPJ+98]. Sociopolitical [Gla03a]. SocCs [PGW+20]. Socio [ALA20]. Softtech [Aki16]. Software [ACM88, Abe07, AtHR11, ABC+14, Aki16, APK14b, AMS03, Ano86, Ano95c, Ano96b, Ano96c, Ano96e, Ano97d, Ano98, Ano99d, Ano00i, Ano00j, Ano00k, Ano01a, Ano01e, Ano01l, Ano01j, Ano02b, Ano03b, Ano03c, Ano04b, Ano04e, Ano10, Ano15c, Ano16, ACHC11, BBD+96a, BRH10, Bal19, Bar00b, Bar00a, Bar22, BS14, BKR+20, BSFR22, Bea21, BPG94, BK14, BFC02, BAP00, BVLF14, BNSW15, Bla06, BSA22, BKHT21, Bon11, BJJ14, BSA14, Bra97, Bro19, BB02, Bro05, Bro96, BK02, BGL+21, CK07, CFM08, CO12, CH10, Cha01b, CC03, CPJ+94, Col09a, KF17, WF18]. SoC [PGW+20]. SODECL [ALA20]. Socrates [Gla03a]. SODA [JZ09]. SoCs [PGW+20]. SOTA [AML+10, GCE+21]. Social [BAR16b, BCB+17, MTM+19, PPM17, PPM18, Waa09, CH11, KF17, Muw09, YLHW21]. Societal [Sta97b]. Sociology [Gla00]. Sociopolitical [Gla03a]. Socio [ALA20]. Software [ACM88, Abe07, AtHR11, ABC+14, Aki16, APK14b, AMS03, Ano86, Ano95c, Ano96b, Ano96c, Ano96e, Ano97d, Ano98, Ano99d, Ano00i, Ano00j, Ano00k, Ano01a, Ano01e, Ano01l, Ano01j, Ano02b, Ano03b, Ano03c, Ano04b, Ano04e, Ano10, Ano15c, Ano16, ACHC11, BBD+96a, BRH10, Bal19, Bar00b, Bar00a, Bar22, BS14, BKR+20, BSFR22, Bea21, BPG94, BK14, BFC02, BAP00, BVLF14, BNSW15, Bla06, BSA22, BKHT21, Bon11, BJJ14, BSA14, Bra97, Bro19, BB02, Bro05, Bro96, BK02, BGL+21, CK07, CFM08, CO12, CH10, Cha01b, CC03, CPJ+94, Col09a, KF10, CW15a, CW15b, Cow03, CGK+02, CMJ+04, CRW+04, CSD+05, CGB+05, Cur99, Cur02, DDJ98a, DDJ99, III01, De’15, Dei01, Den13, DWP+14, DKB14, Doh01, DM15a, Ebe08, Ebe09, Edd96, EXA+05]. Software [Ell12, Est06, Far91, FSB+01, Feixx, FFvdH01, FFHL05, FFH+05, FFH07, FMFZ19, Fie88, Fie90a, Fie90b, Fio03, FK04, Fit11, Fox08, Fri97, FVD+12, GP12, GKL+14, GJMPAM+14, GIA+06, GF11, Gay02, Gil05, Glao3a, Glao8, GF17, Gol06, GBICMR13, GB21, Goo14, GAS+01, Gra01, GM05, GNR+09, Gra99, Gre18, GW09, GEMN07, HK03, HWZxx, HWZ01, mH00, Hal02, Ham99, Har99, HCH+20, HLS+13b, Hee99, HE17, HM19, HW17a, HW17b, Hug95, HBGS19, IEE94a, IEE95b, Jak03, Jak04, Jam09, Jen01, Jen97, Jin18, Jol02, Jor04, JS07, Kam11, Kam14a, Kam14b, Kar03, Keh94, KP76, KP81, KY16, KMF+07, Koc07, Kos21, KS11, Kri03, Kro99b, Kro99a, Kro00, Kuk98, KSD+12, Lam09, Lee99, LMM02, LPFD21, LZWH22, LL14, LRP11, Lit14, LO97, LBH+22, LMZP19, MMP+22, MTM+19]. Software
[Mar05, MH07, May06, McGO1, McL05, Mee12, Men10, Mic04, MMB⁺90, MN04, Mog01c, MS12, Mor08, MG94, MB16, NR03, Nej12, NO03, NK04, O’ZxX, OG07, Om20, PMBM⁺15, PM00, PMD13, Per00, PPRB07, PRR12, Pom04, PMG⁺09, PKG⁺10, PPG⁺11, PBJ⁺12, QSX⁺15, Rav06, RaF23, RB05a, Rav00, RW78, Re07, Rei15, RGCS14, Rob94c, RSAT19, Ros01a, Ros01b, Ros01c, RDZ20, RE04, SBDR22, San98, Sav23, SFF⁺06, Sca06, SB08, SC02, ST10, SG05, SS06, SMRM⁺17, Sie04, SCB04, Sim12, SSP17, SSP18, Spe01, SS04, DDJ98b, SG92, Sta96c, Sta98b, Sta02a, SVAGB20, Sta02c, SDD06, SV03, Ste04, TV99, TBP15, TRM16, Tay00, Tod06, TWS⁺22, Tro96d, Tro96a, Tro96c, Tro96b, Tro97, TDBEE11, The04, Ude97, UMV15, Veg06, VVM08, Waa09]. **Software** [Wal01, Wal99, WW01, WKS⁺14, WM19, WCG22, WWSG21, Whe03, WP04, Wil02, WM05, WKB14, WL01, WKA⁺08, XXAD21, XGF⁺23, Yes12, YYL⁺15, Zha16, ZRNA20, dCdCM14, dBLMT11, vdLLM09, vWH-W09, ACM93b, AKHG16, AMOS19, Aji17, AW07, ACB18, ATM22, APK14a, ABF⁺14, AMWH19, AMC16, ALVV17, Amb15, Ano01g, Ano02a, Ano08b, Ant16, ASAB02, ATHW92, Asu05, ASC⁺21, BTL⁺11, Bab02, BD03a, BVT06, BHBM03, Ban16, Ban17, BCPS10, BDAW15, BD03b, BJM⁺22, BLG⁺17, BMR⁺23, BH11, BAR16b, BMR⁺23, BAE14, Bro04, BMS⁺22, BG12, BGL⁺20, BGL⁺22, CF07a, CK08, CG17, CFMLR11, CV13, CNRS23, CLM⁺08, CJ17, CJ19, CYOS19, CG17, CKS16, CH11, Col09b, CH06a, CSEP14, CSP09, CHA06, CWHW12, CWZ06, CdSV07, Cus04, DPH16, DSB⁺16, DWJG02, DB05, DD17]. **Software** [DDA⁺07, Don04, DM15b, Eds16, EKUR10, EHHH06, EMDL⁺07, Emb06, EHP14, FHH11, Fog06, For12, JFR16, Fow00, FvH03, FG16, Fri16, Fug03, FvdHJ10, GBC⁺16, Gal06, Gal01, GL14, GEI⁺11, GLT08, Gau03, GGT05, Ger03, GKP⁺14, Goe07, Gou99, GM02, GSW08, GVOM09, GV16, GFZ16, GH10, GW10, GFS05, HK09, Har05, HOST05, HBR19, HR94, HLS⁺13a, Hea09, HP⁺08, HNH03, HBB⁺12, HETD09, HZS⁺16, HIBS14, JCNS⁺22, JK11, JK12, Joh92, JDB09, Jor01, Joy09a, JZ09, KOI94, KTF15, KTK17, KJ03, KNS18, KC22, KS02, KK17, KH05, Kop05, KS03, KFY13, KG20, Kus05, eLAA⁺23, LA10, LCP⁺15, LG02, LSJ⁺06, LSM09, LMZT22, LH12, LH03, LH14, Luc99b, LLS11, MG12, Mab03, MV05, MD17, MCS12, McA08, MAL⁺19, MTBS09, MMY⁺19, MPE⁺11, MFH02, Mol01]. **Software** [MAF22, MTD⁺09, MRS07, MM10, MSR09, MSR10, MuW09, NRRS20, NYY10, NXC13, NNO0, NGM11, Neu99, NGJ03, NDDH⁺21, OR⁺99, O’S03, O’S04, OMA⁺22, ORI⁺10, Ous99, ODP15, PSSH16, PKGA22, PAB⁺17, PSE04, Pay02, Ped05, PH16, PSDG18, PYM⁺06, PSS⁺07, PT91, Pya06, QLC⁺12, Rad89, Raj13, RC020, RHW⁺21, Rob05, RCGB⁺22, RP08, Ros05, RC10, Rud10, RT05, Sal08, SSSA04, SM⁺10, SMO⁺13, Sca05, SA15, Sch09, SHB⁺20, SSR02, SJK⁺13, Sil13, Sim05, Sin08, Sin10b, SK12, SCR05, SSS⁺14, SM08, SSA08, Spi03, SG12, Spi21, CAC09, Sta09, SAOB02, SDD05, SCG06, SDenK⁺09, Sur01b, TZH22, TLL⁺14, TL17, TV13, THG23, VGP⁺19, WLD⁺17, WGS07, WHJ15, Wan21, WGG16, WGG⁺19, WG06, WBB01, WBGM02, WZS⁺18, YL08, YLGO5, YLXZ16, YLHW21, YZC22, Yap11,
YA11, YT22, YA05]. **software**
[YKSH20, YMCF23, Yu06, ZDKP22, Zei03, ZDM10, ZW17, ZFY+19, ZD05, Zie01, ZK21, da15, vgPB10, vKvH03, Ano96e, Ano97b, Ano01i, Ano01j, Ano04b, BES+01, Bol02, CK06g, CK06h, CF09, Jak04, Kro99b, Kro00, LMWM18, MP12, Mog99, Mog01a, Mog01b, Mol01, NO03, Rnd10, SMS16, Séd02, SG05, Shi12, Sie99, Sie04,Spi03, St.04, Stö04, Sur01b, Ano97a, Cas02]. **Software-based** [GF17]. **software-defined** [SSS+14]. **software-inspired** [MSR09]. **software-intensive** [BGL+22]. **Softwarelizenzen** [Jak03]. **Softwaretools** [Jor04]. **SOGo** [Mar11]. **Solaris** [DF00, Ano01j, Kro99a, Sec95, Woo01]. **Solaris-compatible** [Woo01]. **Solaris-to-Linux** [Ano01j]. **Sold** [RAH+01]. **Soldier** [RAH+01]. **solid** [BCP+16, NGCI+12]. **solids** [BFI+21]. **SOLIS** [Bro04]. **Solution** [Ano96c, Ano00k, Hom00, LMW12, ST10, BBE+20, EKUR10, GLMS18, LZ12, QSX+15, VBG+10, XTG+11]. **Solutions** [AMS03, Ano00i, BdSI15, Ano97a, Cas02]. **solvation** [DSM+19]. **Solved** [MZH22]. **solver** [BSW+14, BZB17, BSC+21, CDR+15, DBLF16, FBY+17, FTZ+23, GDJG23, GB06, HXS20, HM+15, Hua17, KDM17, LMHL20, MVS15, ORS+14, Rj21, TL17, XOTI22, YKK23, Zag14, ZCG17, DFU20]. **Solvers** [MCS12, DC23]. **solves** [FRI97]. **Solving** [Gro01, MTM+19, Tie88, Tie93, FK99, jFFR16, HWL+23, KGW+21, KK17, WFV14, YSVM+16, YSMA+17]. **Some** [AS03, EKJ+03, McL05, MI07, Wil71, Rob11, Bur04a]. **SonicMQ** [Ano00j]. **Sony** [MLWR18]. **Sorting** [CDSJ+00]. **Sorts** [CDSJ+00]. **SOT** [Ano00j]. **Sound** [Ano97c, Str94]. **soup** [FIS69]. **Source** [Abe07, AtHR11, Adl00, ABC+14, APCs22, All05, All02a, All02b, AM03, AM04, AMS03, Ang01, AWD+18, ACC+12, AHB+09, Ano00d, Ano00f, Ano00k, Ano00l, Ano01i, Ano01j, Lin02b, Ano02b, Ano03a, Ano03b, Ano03c, Ano03c, Ano04b, Ano04c, Ano08c, Ani11, Ano15c, Ano16, Ano18, AML+10, AS03, ALA20, ACHC11, BdP13, BGG+15, BRH10, BMF+16, Bal19, BC20a, Bar006, Bar1, Bar22, BS14, BKR+20, BSFR22, BdsI15, BY14, BGL21, BES+01, BMZ14, Bax01, Ben21, BK14, BC07, Bel22, BAP00, BM12, BVL14, BNSW15, Bna06, BSA22, BKHT21, BNST99, Bol02, Bon11, BHP+01, BGG+00, BJJ14, BC+17, BSA14, Boy08, BKP05, Bro01, Bro19, BB02, BK02, BGL+21, CC04, Cap12, CFMO8, CCA+19, CO12, Cha01a, CH10, Cha07, Chao8, CTP+22, CSY+04, CWM+20, CZ22, CYL+23, Chi01]. **Source** [CCSW10, CC03, Cho09, CB06, CPJ+98, Coc03, CPQ+04, Coh02, Coh03, CF09, Col09a, CK10, Cou20, Cow03, CdR99, CWB+04, CMJ+04, CRW+04, CKB+05, CHP06, CB12, Cur99, Da02, DBBA10, DMJ05, DXT+18, III01, De15, DKK22, Del01, Den13, DWP+14, DKMB14, DFP23, DKMT11, Dol01, DM15a, DFT21, DG+07, DMP+02, Ebe07, Ebe08, Ebe09, Egy01, EE01, EJS+01, EGK+02, Ell12, Eng10, Ens04, Est06, FGBM14, Fal03, FL16, Far06, FSB+01, Fei88, FFvdH01, FFHL05, FFH+05, FFHL07, Fer03, Fie89, Fit04, Fit11, Fox08, FT09, FQYS23, FCTP21, GP12, Gag02, GKL+14,
Gal10, Gan17, GIA⁺06, GF11, Gau07, GD12, GMBv20, GCE⁺21, Glα99, Glα00, GGL21, GB21, Goo14, GAS⁺01, Got05, Got07, Gra01, GGB17, GNR⁺09, Gri16, GW09, Gro01, GEMN07, GNGS17, Gus20, Gut00. Source [HK03, HKA⁺19, Hae02, Ha01, Han00, HT21, HKP02, Har99, Har20, HCH⁺20, HOL⁺07, Han01, He09, HR11, Her20, HE17, HM19, HW17a, HMKC12, Hoh01, Hub04a, HBGS19, IAS16, IKW3, ILG10, JWC18, Jen01, JPOB20, JIn18, Jol09, Jol02, J002, JS07, KC21, Kar03, KNS⁺18, KGM⁺16, Kenxx, KY16, KCAS23, KMF⁺07, Kim01b, Knu99a, Knu99b, KKN₂₁, KHA⁺03, Kre03, KS11, KJRD16, Kri03, Kro099a, Kro00, Kuc06, KG01, KRB⁺22, Lam09, LFN⁺11, Law02, Law09, LMM02, Lev23, Lew09a, Lew09b, Li18, LPFD21, LMPT22, LZWH22, LLWM23, Lin08, LRP11, Lit09, LC12b, Luc099a, LGW18, LBF⁺22, MPG⁺16, MSSvK08, MMP⁺22, MTM⁺19, Mar01, MH07, May06, Maz15, McA19, McC99c, Mee12, MSW09, Men10, MF15, MP12, MCGA22, MMD12, MNS⁺04, MS00, MK12]. Source [Mog01c, MOMM11, MS12, Mor08, MEB⁺20, MB16, Nas04, Nej12, NO03, Noj01, O'07, O'Rxx, OG07, Omb20, Oms03, Owe01, PSSH16, PMM17, PMM18, PLZ⁺22, PBMB⁺15, PM00, Pau04, PQM11, PMD3, Per00, PH16, PPR07, PGW⁺20, P20, PK10, PRL12, PCG21, PSP⁺22, PFL⁺12, PBH01, Pra03, PMG⁺09, PKG⁺10, PPG⁺11, PBJ⁺12, QC18, Raf23, RB05a, RT12, Raj23, Ray98, Ray99a, Ray99b, Rel01b, RDKT12, Rie07, Rie10, Rie11, Rie15, Rie19, Rie20, Rie21, RCP⁺12, RGCS14, RSAT19, Rob20, RLvd21, Ros02a, Ros01a, RCB⁺14, Rud10, SD16, SJV⁺05, SBDR22, San08, San08, SS02, Sav23, SFF⁺06, Sca06, Sca19, SB08, SC02, Sch19, SMS16, ST10, Sea99, Sea02, SG05, SS06, SK04, Sha10, SM⁺07, SSH22, Shi12, SAC⁺15, Sie04, Si00, SKSM19, SV19, SCB04]. Source [Sim12, SSP17, SSP18, SCDS15, SL01, SFWD12, Sor06, Sor01, Spe01, Spi03, Spi06, Spi11, Spi19, ACM05, Sta89a, Sta98b, SPS⁺00, SPS⁺02, SVAGB20, Sta06, Sta02c, SHK⁺03, SJW2, STG19, SDO06, SF15, SV03, Sto09, Str02, SH19, Sur01b, TPK21a, T22, TG⁺20, TBPS15, TRM16, TMN17, Ter00, TRB22, TTB09, Tot06, TG⁺22, TGS2, TWS⁺22, TG15, TF21, Th04, UMV15, UNF⁺08, Van22, Veg06, VVM08, VOM12, Wao09, WCHR21, WW01, WKS⁺14, WM19, WFW⁺20, WCG22, Wat01, Woa03, Wen00, Wen02, WWSG21, WG00, WDK⁺20, WHe03, WP04, WB02, WM05, WKB14, Wli99, WLC01, Wol03a, WL01, WKA⁺08, Wut12, XWZ⁺23, XXAD21, XGF⁺23, YL⁻07, YLMT14, Zha16, ZRNA20, ZZZ22, ZXB⁺23, dBLGMT11, dLCKK15, vdLMM09, vWHW09, ABC18, AKHG16, AMOS19, ADF⁺21, Aji17, AW07, ACB18]. Source [Aki16, ASAAM⁺19, ACB⁺16, ALG12, ATM22, APK14a, APK14b, ABB⁺14, ABL⁺16, AMH18, AMWH19, AMC16, AAB⁺05a, ABNA05, AAA⁺12, AAA⁺14, ALV17, AM18, ACKT20, Amb15, And01, And08, AVA⁺16, Ano09a, Ano09c, An009a, An009b, An001f, Ano01g, Ano01h, An002a, An003e, An004a, An004d, An008b, An19, An21, Ant16, ASAB02, AAB⁺05b, AG22, Asu05, ASC⁺21, APHV19, AZ17a, AZ17b, AZ17v, AZ17b, AZ17v, ATCZ19, AD04, BTL⁺11, BOL14, BCR⁺08, BHMB03, BMF⁺19, Ban16, Ban17, BCPS10, BDAD15, BA15, BCP⁺16, Bea04, BCvE⁺05, BLG⁺17,
BYV08, BH11, BBE+20, Ber22, BSW+14, BCI+09, BAR16b, BC20b, BSK+15, BM22, BMT+20, BFI+21, Bon02, Bor09, BCG+14, BAE14, Bout05, BP14, BZB17, BMS+22, BG12, BDP+14, BSC+21, BGL+20, BGL+22, But94, CF07a, CK08, CGZ17, CCA+13, CMC+15, CAWK22. source [CFG505, Cap13, Car01, CZZ+21, CFL23, Cas19, CV13, CRB+18, CF07b, CM06, CNSR23, CLL05, Cha11, CP04, CLM+08, CJ17, CJ19, CYOS19, CFW17, CK17, CKS+16, CH11, CKGW22, Cio01, CFW01, Col05, Col09b, Con99, CH206a, CSEP14, CMTA19, CPO+09, CSV+07, CDR+15, CHA06, CWH12, CWO06, CKB11, CDSV07, DPH16, DSK19, Dan11, DGJH19, DRM21, DB02, DSB+16, Dei10, DFPCS15, DP09, DWJG02, DBP+18, DD17, DSO+19, DTE05, DDA+07, DSD+18, DFI21, DO16, Dwa04, ESM19, Eds16, EKUR10, EHHH06, EMdL+07, Emb06, EHP14, ES23, Ewe18, FLA+16, FN21, Far23, FBY+17, FTZ+23, FHH11, Fog06, For12, For07, JFFR16, Fow00, FM10, Fra13, FRBRF19, Fra19, FG16, Fri06, Fri16, Fug03, FVD+12, GBG+16, Gal01, GLMS18, GLMC17, Gar09]. source [GEI+11, GLT08, Ga03, GMPS14, Gen99, GCK+17, GGT05, GDK21, Ger03, GKP+14, GDJG23, Gla03b, Gla04, Goe07, GF17, GRJS01, GSW08, GY06, GF616, GPPT16, GTRM23, GGH05, GGH10, GW10, GFS05, HK09, HMO+18, HMYH22, HBC+05, Har05, HBA19, HXS20, HFO+12, Hay05, HSR+13a, HSL+13b, HWL+23, HZ14, HMP+15, HPM+08, HPT17, Hip04, HLO2, HBB+12, HETD09, HJ17, Hol15, HSF+15, HBZ09, HK+H16, HKY+21, HC07, HYA20, HWM+15, Hua17, HXS+18, HZS+16, HMX21a, HMX21b, HM10, IHBS14, IC22, JP09a, JCNS+22, JP09b, JH16, JNN12, JK11, JK12, Jol94b, Jon01, JDB09, Jer01, Joy08, Joy90a, Joy90b, JCMG11, JZ09, Kam21, KTF15, KKT17, KDM17, KTH+22, KC22, KMG+07, KHMA12, KPK+17, Kle21, KS02, Koc07, Koc09, KGW+21, KSH14, KKA+19, KK17, KH05, Kor11, KT05, KL07]. source [KGT22, KKA+21, KSS+23, KTKT17, KFY13, KSD+12, KG20, Kus05, eLAA+23, LA10, LLE+23, LPC+15, LG02, LW3, Lei04, LSJ+06, LFB+21, LSM09, LR08, LGS+17, LQ17, LMHL20, LMZTT22, LRP21, Lu08, LH12, LRD+19, Lio06, LQR17, LZ1a, LZ1b, LZ12, LH22, LH03, LH14, LG20, MG12, Mac18, Man01, MV05, MD17, MD18, MBTB21, Mar11, CCK21, Mar05, MSB09, MLMF+15, MFB23, MGPB20, Mas05, May17, MCS12, Mc008, Mc005, MC02b, MLA+19, MDRN18, MWG08, MNS19, MZE13, MV20, Mil10, MGY18, MS10, MMY+19, MPE+11, MFH02, Mon03, MM04, Mool01b, MVAXP22, MAF22, MdL09, MTD+09, MS015, MRS07, MGFRG12, MS09, MSR10, MFCQ21, MLWR18, MOT+18, Mur20, MRN20, Mux09, MQN19, NRRS20, NYB10, NXC13, NN00, NMG11, Neu99, NN05, NN20, NN21]. source [NG03, NDDH+21, NT06, NMS14, Nob08, NZPW22, NGC+12, NMX19, O’R99, O’S03, OMA+22, ORS+14, ODP15, PCAJ+23, PM13, Pag07, PKGA22, PKB17, PAB+17, PCE04, Pay02, Pea16, Ped05, POP07, PL05, PPC+15, Pet06, Phi12, PM21, Pit16, PS+09, PWA+19, PKN+23, PHT17, PPR19, PC13b, PY+16, Pot06, PSS+17, Pow14, PSL21, PdSCJM22, Pya06, QB21, QLC+12, QXY+15, Qui00, Raj13,
RZWW23, RCO20, Ray01b, Ray01a, RHW+21, RH21, RJ21, Rob05, RRGB+22, RAMB18, RP08, RA16, Ros14, RNR17, RDZ20, RC10, RT05, SS05a, SZ05, SBS20, SSAO04, Sam06, SM0+10, SMO+13, San01, Sca05, SA15, SPLD20, Sch09, Sch11, SGM+08, Sch04, SHB+20, Sea04, SRGCPB+09, SMRM+17, SSR02, SS22, SIK+13, SC16, SPAW17, Si13, Sim05, Sin08, Sin10b, Sin10a, SK12, SHW+21, SGNB08, SCR05. source [SCFR06, SSS+14, SM08, SAHP15, SSA08, SG12, Spi21, CAC09, Sta88a, Sta88b, SPG92, SP93, SP95, Sta96a, Sta98a, Sta09, SAOB02, Ste08, SDD05, SG06, SDL+16, SDeaK+09, TZH22, Tai13, TPSZ19, TLL+14, TL17, Tay19, TPK+21b, TTL06, TACA15, TG99, TV13, TGC+21, THG20, THG23, TKSC20, UBR+17, VGSN18, VBG+10, VGP+19, VOK+22, Vir05, VSN22, VB19, WM22, WLD+17, WACBL03, WFF18, WGS07, WHJ15, WFDK19, Wan21, WMLM22, WGG16, WGG+19, WBY+08, Web04, Wes03, WG06, WFW14, WBB01, WBG02, Wol02, WNS+21, WSK+22, Woo01, WG05, WPAV14, WMK+17, WZS+18, XTX+11, XFS+22, XMGM21, XMGM22, XAPK14, XTY+22, XOTI22, Yad07, YLG05, YWA07, YLXZ16, YLHW21, YZC22, Yap11, Yes12, YA11, YT22, YA05, YKSH20, YMCF23, YKK23, You08, Yu06, YSC+06, Zag14, ZVvDD11, ZFD21, ZKDP22, ZAC+23]. source [Zei03, ZK05, ZSW14, ZRZ+21, ZE00, ZE03, ZDM10, ZW17, ZLF+22, ZFY+19, ZJS+20, ZD05, ZWH21, ZWU22, ZCG17, Zic01, ZLL04, da15, dCdCM14, dVRB21, vGPB10, vKSL03, vKhH03, Lin02b, Bar00b, BES+01, BW00, BR03, CFML11, Cds+00, DOS99, Di04, DFLS05, DH01, EWO1, Eri00, Feixx, FK04, GA04a, GL14, Gom99, GF99, HK03, Hae98, Has05, HNH03, JV01, KGMI06, KT04, Lee99, Lin02a, LLS11, Lus04, MD04, Ma03, Mal02, MSZ+01, Man03, Man05, McG01, McL05, Moo01a, MM10, NR03, NRG+99, NO03, NK04, O'Rxx, Oms03, Per05, Pud04, Ray99c, Ros01b, Ros01c, Ros00, RE04, SCC+00, Sca04, SG05, SCSC04, Spe01, Spi03, SS04, St.04, Ste99, Sur01a, Sur01b, TH04, VSM06, Wai01, WP04, GIl06]. Source* [GM05]. Source-Code [BHP+01]. source-code-level [HC07]. Source-Level [Sta89a, SPS+00, SPS+02, But94, Sta88a, Sta89b, SPG92, SP93, SP95, Sta96a, Sta98a]. Source/2 [Mau05]. Source/Open [Ad00]. Sourced [Coc01b]. SourceForge.net [Koc09, MG12]. Sourcerer [BOL14]. Sources [CKB+05, DOS99, DCS05, Sea99, SAC+15, von88, Vie97]. sourcing [PSDG18]. sous [Hom00]. South [De15]. Southeast [ACM95, CH06a]. Southeastcon [IEE92d]. Space [BES+01, Bes03, WCHR02, Eds16, See04, Wen02]. Space-Based [WCHR02]. space-borne [Eds16]. spacegroups [AZ17a, AZ17b]. Spaces [FFK+05]. SpagoBI [Fra13]. spam [Mau05]. Spanish [R001, VD01]. Spare [CRW+04]. SPARK [HMW15, C22]. SPARTACUS [FTZ+23]. Spatial [AMS03, Ell12, MGR16]. spatio [MLMFN+15]. spatio-dynamic [MLMFN+15]. SPC [GB00]. SPDX [KKT17]. SPE [Gad88]. speaking [Sam06]. Speaks [RHS+04]. Spec [Bar00c, ALGE12]. Special [Ano00e, Cod75, DBBA10, vKKhH03, Joy09a]. specialisation [VSGM14]. Specialist [SM89b]. specialization [vKSL03]. Specialized
specific [AHG94, AZ17a, AZ17b, LPC+15].

spectral [CMC+15, CZS+21, DBLF+16], spectral/ [CMC+15]. Spectrally [HW17a]. Spectrum [PM00, Blo04, ZPH+15]. Speech [Ano02b, Col09a, WRDP17]. Speech-Enabling [Ano02b]. speed [CKGW22, HYA20]. Speeding [DDJ99]. SpeedShop [SGM+08]. Sperm [SBM+10, SMO+13]. SPH [CDR+15]. SPHinXsys [ZRZ+21].


Standard [Neh04, PM00, Sto99, Yeo05, AHM+07, EMD03, GHL+04, Neh07, Rap94, Bar00c]. Standardization [Egy01]. Standardizing [Con20]. Standards [Ano95c, BMZ14, GB00, LBF+22, Opepxx, PBH01, PKP02, PKP05, Rus14, Sto99, ATM22, CF07b, GKP+14, MTBS09, Sim05]. Standards-Based [GB00]. STAR [Coo95a, Coo95b]. STAR/mpi [Coo95a, Coo95b]. Starch [Ano15a]. Stardock [Ano01j]. Staroffice [GGK99]. Started [McA19].

Started [Ano97c]. Startup [Str02, Wal01]. STAT [Ano00i]. State [BGI2, BES+01, LDL00, MS00, DDHS03, Mak03]. States [DGBH93, BH07, DPL+91, Dre94, JWC18]. Static [LMZP19, MRGP20, LFA92, NDDH+21, RP08, THG23, ZLL04]. Statically [Sid04]. Station [An000j, FSB+01]. Statistical [An000i, PQM11, RGCS14, BMS+22, GVOM09, HFO+12, WN15]. Statistics [Fri16, RHS+04, Aj17]. StatSoft [Ano01j]. Status [PKG+10, WWV01, WBGMO2]. staying [ACM93a]. Steele [Neo84]. Steering [Rie1]. Steindachneriodion [SMO+13]. step [Wat85b]. Steven [Gil06]. stiff [MCS12]. Still [CRW+04, CSD+05, MI07, Waa09, Wol04, Wol03b, Mud97, THG20].

Stochastic [ALA20, KF17, FTZ+13, FHH11]. Stokes [HWL+15, MVS15].

Stone [Ano99a]. Stop [Ray98]. storage [PRP19]. storia [Cor05]. stories [Cor05]. Story [Ano05a, Sto99, TV99, BH17, For12, Moo01b]. Straight [BHP+01, EJS+01, St01b]. strategic [Farr23, SM08]. Strategies [BBM+21, Egvy01, LBF+22, SMNF88, KMG+07, Wes03]. Strategy [Coc03, CFGS05, Cus04, RSZ96]. Stream [Phi93, TGC+21]. Streaming
Streaming-Media [Ano04b]. Streams [Ano00k]. strength [Mur20]. Stretched [Wut12]. Strictly [Ano00]. Striking [Gal01]. String [Mor92]. strive [SSAO04]. Strongly [HOL +07]. Structural [BNSW15, KSD +12, ZRNA20, CFMRL11, SM08, eLAA +23]. Structure [AFS81, AF582, Cob82, Cra90, ZAC +23, AFZ17, AFZ18, ATCZ19, Bow05, BSP11, CSV +07, FLA +16, GM84, Kam21, LZ11a, LZ11b, MSB09, MFB23].

structures [ABC18, San78b, Sta78b]. Structures [Gil05, SSC +00, AZ17a, AZ17b, EHP14, LZ12, RP08, ZLF +22] . student [GSW08]. Students [Nej12, EMdL +07, HETD09, MAMC05, MdL09, Spi21]. studied [SBM +10]. Studienarbeit [Geh96]. Studies [Goo14, EKUR10, Emb06, Gal01, MG12, MFH02]. Study [Ano04c, BNSW15, CFM08, CWM +20, CASA22, Gau07, GMBv20, KGM +16, KCAS23, LMZP19, PMM17, PPM18, RO01, SC02, SCDS15, SDD06, WBB +74, Zad02, ZXB +23, AKHG16, AW07, ACB18, BLG +17, BH11, BSW +14, BGL +20, CIC13, CV13, CNSR23, CLM +08, CJ17, DRM21, DD17, DTB05, DDHS03, Gau03, Ger03, GPPT16, GGH05, GW10, HZS +16, HKY +21].

suchen [Gun02]. Sudhanshu [TG15]. Suite [Ano96e, Ano02b, Kro99b, Kuc06, Fra13, MM10, Vir05, Ano01]. suites [AVL +17]. Suits [Se02]. sul [Mol01]. Summary [BAP00, SZAB98]. Summer [Ano93c, USE90]. Summit [HDO03, HDRO4, Ray98, BBB +20]. Sun [Ano00d, Ano04a, Gal10, Kro99b, Sur04]. Sunk [Jon02]. SUPDUP [Sta78a]. Super [ZC95, Ano99b]. Supercomputer [Coc01a].

Supercomputers [Coc03, DDJ98a, DDJ98b, BBB +20]. Superconducting [ZC95, MM22]. superset [GK92]. superscalar [UZ97]. SuperScreen [BM22]. supplementary [P KB17]. Supply [Har20]. Support [Ano00]. BOM97, Bee91a, Bee91b, Bra04, KMF +07, Kro00, MSLH71, SZAB97, Bee17, Bla89a, Bla89b, BS05, Bro03, But95, Don04, Fra95, MWF89, RA16, Sin08, Sin10b, W11b, Yan90, Yan92, YWA07]. supported [Kli90].
Supporting [Han00, HOST05, PFL+12, EKUR10, GKP+14, KP93].
suppurativa [DSB+16]. suppurativa/acute [DSB+16]. surface [GBG+16, WNS+21]. Surgeons [Bar00a, Coc03]. Surgery [GIA+06].
Suri [WJM22]. Surveillance [BA15, Hol05]. Survey [BKR+20, Con87, KKA+19, TWS+22, DLM+11, BCG+14, HNH03, Kri90, ZE00].
Survey-based [KKA+19]. Surveyor [San78b, Sta78b]. Surgery [GIA+06].
Surv [GIA+06].Survicata [WJM22]. Surveillance [BA15, Hol05]. Survey [BKR+20, Con87, KKA+19, TWS+22, DLM+11, BCG+14, HNH03, Kri90, ZE00].
Survey-based [KKA+19]. Surveyor [San78b, Sta78b]. Surgery [GIA+06].
Survivability [Haa90]. survival [Coo91]. SUSE [Bau06b, Ano01j, RAH+01].
Sustainability [GL14]. sustainable [dA15]. sustained [YLHW21]. SVGAlib [Lin00]. Swan [SGD00]. Swedish [Jon05c]. sweet [KHA+03].
Swing [Hag04]. Swiss [Sur01b]. Switching [Ron05a]. Sybilflow [MEB+20]. Symbiodinium [HW17a]. Symbolic
[An097d, Bra97, CCG+02, Coo95b, Jef08, Lev95b, Lev95a, Mio90, Coo95a].
Symposium [ACM88, ACM93b, Ano93d, Ano94c, BBD+17, Cse99, Dig82, DGBH93, FP95, IEE+90, IEE+92b, IEE93, Jef08, Lev95b, Lev95a, Mio90, Ten93, USE00b, ACM94, Abr81, PT91].
SymPy [JCMB11]. synchronized [MSK05]. Synchrotron [SAC+15]. Synergetic [An00k].
synergy [HPM+08]. Syngress [An11, SD16]. Synopsis [An18]. Syntax [Kli90].
Syntax-directed [Kli90]. synthesis [CCA+13]. Sys [Plo97]. System
[ASWD18, Ano90a, Ano90c, Ano97c, Ano00e, Ano00j, Ano04b, ALA20, AHN+07, BRO+11, DEN13, DKB+11, G+06, Gre80, GEMN07, Har94, Kro99b, Kro99a, McCo02b, MB08, MS91, MSNS91, Mur94, PSSH16, PMG+09, PPG+11, PB+12, Shi03, TRPS15, TF21, VOK+22, WLC01, WKA+08, Zha16, ADF+21, ABNA05, AAA+12, And01, AAB+05b, BGM99, Bea04, BCVE+05, Big13, Bar88, Car89, CKH91, CK06b, CK06c, Cla90, Coc01a, Col05, Dig75a, Dec90, Don04, Eds16, GSW08, GPPT16, HLL+95, JG90a, JG12, KGH06, Kaw92, KN93, KW94, Kra05, LR08, LQ17, LS04, Mac99, MBR21, MT94, MS10, MWG+91, HMP94, MQN19, Pap07, PL05, PH16, PH82, Phi12, QLC+12, QSX+15, R+01, RA16, SBS20, SP12, Sch04, SHN10, TM+13, TTL06, VD01, WB07].
system
[WW91a, Will13, YM93, Ygg93, Ygg94, Ano01j, Pel89]. systematic
[LC12a, TPSZ19, YT22]. Systeme [Gin02, Jor04, Cor00, Jor04]. Systems
[An094b, Ano96c, Ano00f, Ano00i, Ano00j, Ano00k, BPG94, BSA14, CWM+20, Coo95b, Cow03, CRW+04, FK04, HWZ01, Han01, IEE92a, IEE95a, ILG10, Jor04, LMZP19, MSC19, Maz15, MSW09, Mio90, Owe01, PG02, Pr03, Reh01b, SCSC04, Sha10, SVAB20, TGC+21, USE94, USE98b, ACM93a, Ahm08b, Ale92, AAB+04, APK14a, APK14b, AMC16, Ano96d, AG22, BJWZ08, BM06, BS95, BD03b, BLG+17, BYV08, BH11, BMT+20, BG12, BDP+14, Bud10, CCA+13, CJ19, CK06a, CFW01, Com09, Coo95a, CHA06, Dig82, DPH16, Don04, HYA20, HZS+16, Jae03, JCNS+22, JWC18, JNN12, Joy08, Joy90b, JCMG11, KMG+93, KTF15, KSS+23, Lla06, LQR17, LSS11, MFB23, M95, MOT+18, OMA+22, RH+21, RGCB+22, RAMB18, Sch91a, SRGCPB+09, Sur02, TZH22, VGD+97, VB19, WFF18, WGS07, YSC+06, da15, diVRB21].
Systems
[An002b, Ano04a, Kro99b, Kro00, Kuk98, ZKDP22]. systems-on-chip
[Don04]. Szeged [Cse99].

T [DKMB14, KMF+07, PMG+09, PKG+10, PPG+11, PBJ+12, TBPS15, WKA+08, Ano00i, HLS+13a, HLS+13b]. T.Rex [Ano00j]. T/TCP [Ano00l].
tables [Ano01h, Wil14]. tackle [Wol02]. Tactician [Ano96c]. Take [Ano93b]. Takes [XMGM21, XMGM22]. Taking [All02a, All02b, PM00].
Talarian [Kro99a]. tale [BH17]. TalentSoft [Ano97c]. Talk [Sta04a, TGS22]. Tangible [CGK+02]. TapeWare [Ano00i]. Targeting [CDG97]. Task [SBDR22, DFU20]. task-based [DFU20]. Tasking [BOM97, MB98, Shi03, Ano01j]. Tasks [Plo97, SPDQ22]. Taxes [BES+01].
Taxman [DDJ98a, DDJ98b]. taxonomy [May17]. TC [Ano03]. TCG [Ano03]. Tcl [Ass95, DF00, AG95, Lor95, DDJ98a, ZK05]. Tcl/Tk [Ass95, AG95, Lor95, ZK05]. TCP [Ano00l]. TCP/IP [Str94].
TCPA [Ano03]. Teach [P+99, BAE14]. Teaching [BM12, CV13, CSP09, Lus04, SMS16]. Teams [GS12]. tech [San01].
Technical [BHMB03, CRW+04, MTM+19, OMA+22, TKSC20, USE99, USE01b, USE02b, USE02c, YXS+19, HSX+18, MAMC05, Sin08, Sin10b, Tay19, USE98a, ZFD21].
Technique [Sta02c, FG92, YMC923]. Techniques [LMZP19, PYM+06, BPG94, GB06, GJS+02, Ham07, Kra05, LF90, Qui00, TG15].
Technological [Men10, Waa09, Yaa06]. Technology [Ano01a, Cor00]. Technologies [Ano96c, Ano00i, Ano00j, CTP+22, MS12, Wal01, BCHR12, BCRH12, GP05, Kan12, Kro99a].
technologique [Cor05]. tecnologia [Cor05]. tecplot [Ano96c]. teknologica [Zic01]. TECO.
[Be86, Dig74, Dig75a, Dig80a, Dig80b, Dig82, Mur09, PH82, Uni77, Har77].
Telnet [STS92]. Template [How98]. Templates [CWM+20]. TENCON [Bao93]. tension [DB02]. Tensor [BSA22]. Tenth [ACM93b, IEE94b].
TenXpert [Ano96b]. TeraSpell [Laz98]. Termmap [Sta88a, Sta92c, Sta97c, Sta88d]. terminal [MYU89]. Test [Bar01, Kro99b, Lew99b, LMZP19, MCM12, WMLM22, WDK+20, Ano01a, CMTA19, THG20, ZVvDD11]. Testament [PR96, WY94, W+95]. Tester [Ano02b, Ano11, CB12]. Testing [AS97, Ano01j, BMZ14, DDJ98, EJS+01, MZH22, ODP15, SL01, ZLL04, CMTA19, Kan12, LRP21, MGFRG12, She07, WN15]. Tests [MSSvK08].
tethering [BSP11]. Texas [IEE92c, IEE94b, IEE95b]. Texinfo [CS91, CS93, CS95, CS96, CS88b, Rob94d]. TExLive'4 [Rod00].
TEXmacs [vdHGG+13, vdH04]. Text [Abr81, CPJ+98, Cof82, DF00, Fin91, Gre80, Kro00, Mud97, SBA92, Val93, BK91, Bk94, Dat85, Fin80a, Fin80b, FK90, GRJS01, HSX+18, KB90, Raj13, Sch91a, Ude89, Dig75a, Dig75b].
Text-Oriented [Coh82, Sch91a]. Text-Processing [Gre80]. Textbook [Rad92]. textbooks [Ber22]. textual [Joh94b]. Textverarbeitung [Str94].

Textwerkzeuge [Gün02]. TGUI [DGMT11]. TH [DWP+14, Zha16].


Their [LC92]. Theorem [LN92]. Theoretical [Boy13, MSLH71, Pya06]. Theory [Fin80a, Fin80b, GCK+17, HPT17, RAMB18, SHW+21, YKSH20, SHW+21]. theory/configuration [HPT17].

Therapy [Ano14, PMG+09, PPG+11, PBJ+12]. There [Bar00b, CPJ+98, Mic04, Fie90b]. thick [Sch90]. thin [GF17]. ThinAirApp [Ano01i].

ThinWrap [Sta96b]. Third [Ano87, Ano11, BPG94, FvdHJ10, IEE93]. those [Mud97]. Thought [Ano96c, CRW+04, Mar01].

Threads.h [Ano00i]. Threat [SSH22, Sta96b]. Threatens [EKJ+03, Vai01]. Threats [VSN22].

Third-dimensional [CKS16, EHP14]. Third-part [ATM22]. Throughput [LGW+22]. Thursday [DMP+02]. Tiered [DXT+18]. tIGAr [Kam21].

TiGL [SKSM19]. Time [Ano01i, BFC02, FQYS23, MCF99c, MFS15, PSR16, Reh01b, SSC+00, YLL+07, dIPRGRB99, ACB18, CYOS19, Cur99, DVC+07, GTMR23, HZ14, HKvH16, HWM+15, Hua17, Kam14, PSS+07, Rui13, SBS20, Sta80a, Sta81d, Sta81c, Sta81b, TL17, VGD+07, YSV+16, YSA+17].

Time-Based [MFS15]. time-dependent [YSV+16, YSA+17].

time-domain [HKH16]. Time-Frequency [PSR16]. Time-Sensitive [FQYS23]. timely [QC18]. times [DRM21, Lin02b]. timescale [Mas05].

TIMESERIES [Ano97c]. Tinkering [Col09a]. Tiny [Bar00b, SG99]. Tips [Ste00a]. Tk [Ass95, AG95, Bej94, Lor95, ZK05]. TkPerl [Bej94]. TOC [ACM05].

today [WM01]. Together [OG07, ESM19]. toggles [PdSCJM22].

Tokyo [IEE94a]. tolerance [KTP95]. Tolerant [IEE90, IEE92a, IEE92b, IEE93, LQ17, Yad07]. Tom [SGD00].

tomography [CKS16, HFO+12]. Too [RAH+01]. Tool [Ano96e, Ano01i, Ano01j, Ano02b, Ber96, CCG+02, GNR+09, KMF+07, Kim01b, Kro99b, Kro99a, Kro00, LOW91, Mam01, Sch03, Tan11a, Tan11b, UNF+08, CCA+13, DPH16, JCN+22, KOI94, LC12a, MSZ+01, MGPB20, MII10, PPR19, RJJ1, SPLD20, VSN22, WRSG92, You08].

ToolBox [LHZ12, GHH20, PSR16, Ano96d, AMR18, CKGW22, DSK19, GDK21, HSF+15, JRA+18, MBR21, PC13a, RZWW23, RAW+16, RHR+21, TACA15, FRAK15].

Toolkit [AG95, Ano96b, Ano96c, Ano00j, CB12, GIA+06, HOL+07, Kro00, Laz99, SFWD12, Wol03a, Wol03b, Bej94, HWM+15, Hua17, KP93, Qu00, Rac00, WFDK19, Kro99a, Ano11].

toolkits [FvH03, Kro99a]. Tools [Ano00j, Ano01i, Ano01j]. Ano02b, Bar00b, BIo04, Cha01a, CSD+05, DDJ99, DM15a, Ebe09, EGK+02, GS00, Jor04, KP76.
two-dimensional [BM22, MFB23]. Two-Guys-in-a-Garage [Pra03].
two-phase [CAWK22]. Two-way [KSV16]. twoWayGPBEFoam
[LMHL20]. TX [ACM00]. Tyne [IEE90]. Type
[MRGP20, BR95, RP08, TL17, WFV14, KK94]. Typed
used [CWM+20, Ell12]. useful

User-Agent [EKJ+03]. user-based [ZDM10]. user-centered [For12].

User-Controller [CW15a, CW15b]. user-developed [Fie90b].

User-friendly [Sch90b]. Users [Ano04b, BV87, McCo2a, Ron05a, Sta80b, Veg06, Com84, CCA84, Lew88, Sta80a, Sta81d, Sta81c, Sta81b]. uses [Car89, Gom99]. USGS [PH82]. Using

[Adk11, ALGE12, AG95, Ano00e, Ano00d, Bak20, BY14, Big13, BAE14, BSA14, Col05, DS00, DS02, DM15a, DM15b, FP94, GKL+14, Gol06, Gui00, HETD09, Kos21, Lii08, LGW+22, LBF+22, MAMC05, MTM+19, MSS95, Mit04, MOMM11, PG02, RE04, Sch03, SCDS15, Sor06, Spi11, Sta88e, SPG92, Sta92b, Sta99, Sta00b, Sta00c, Sta03b, Tan11b, TBPS15, TRB22, VMKB05, WCHR21, Wa01, W191b, WM05, von88, Aji17, ACB18, ASAAM+19, Amb15, Aj05, ASC+21, BCHR12, BSK+15, Bow05, BG12, Bud10, CKS16, CSM0, DSB+16, Edd96, Eds16, FHH11, Fri16, GKR2, GM94, GB06, GV16, HFO+12, HC07, HSX+18, JK12, Joy09a, Kam21, Koc09, KFY13, KG20, eLAA+23, IW03, LGA20, MGW+90, MGR16, MLWR18, NN00, NG01, Noj01, Och09, OK94, ODPI5, PSSH16, PPR19, R001]. using

[RL014, SBM+10, She07, SCR05, WHJ15, WMLM22, Wen09, WKB14, WVF14, XFS+22, Yad07, ZAC+23, ZLL04]. uso [VD01]. USPTO [GM05]. USRP [ZPH+15]. usw [Ano10c]. Utah [SC00]. Utilities [Coc01b, J901]. Utility [Kro00, BCR+08, Fir97, Rac06]. utilizando [R001]. utilization [Amb15, KK17, SM08]. utilizing [BTL+11, HK95]. UVa [Lla06].

üzemeltetése [Las05].

v [CGK+02, Sta02a, DXT+18, PGW+20, SM89b]. v.7.1 [Kuk98]. v0.7 [Hua17]. v1.0 [Ano00i, Lza99, PSP+22]. v1.8 [Arc94]. v2107 [GDK21]. v3 [Car04]. v4.0 [Ano00k]. VA [ACM93b, ACM94, Kro99d]. valid [THG20].

Valuated [Cse99]. Validation

[Ano02b, AML+10, BZB17, JK12, KSK09, GFS05, eLAA+23, LA10, LLEL+23]. validity [Höp04]. Valley [Sta04a]. Valuable [PM00]. Value

[MCS12, Ude97, Far23, Fra13, Sim05]. Valued [WCG22]. values [KT05]. VanillaSearch [Ano96c]. variability [HZS+16]. Variable

[FL16, Che95, MMY+19]. Variable-Precision [FL16]. Variants [Mor96]. variation [VSGM14]. variational [MMY+19, XOTI22]. various

[DC23, Fri97, SHW+21]. VARs [Tay00]. VArStation [Kro99d]. VAX
[Dig80b]. VAX/VMS [Dig80b]. VDM [PT91]. vector [SAHP15]. VELAS [RZWW23]. Vendor [Rie20]. Vendors [BB02, Kim01b, MV05, RNR17]. Venture [Got05]. Ventures [PRRL12]. VERI [CYL + 23]. Verifiable [dCdCM14]. Verification [Ano01i, JPOB20, ABF + 14, BCHR12, BP14, Kan12, LQR17]. verified [MRH23, ZK21]. verify [JH16]. Verilog [Kro99b, WB02]. Verlages [Oms03]. versatile [FG16]. Version [Ano96a, Ano98, Ano01b, AFZ17, ATCZ19, Bol02, DS99, DS00, EKJ + 03, Kot90, Kro99c, Kuk98, LLSt99, LLSt00, LSM + 99, LSM + 00, NRG + 99, Nic93, Per05, SSC + 00, Sim00, SSP18, Sta97a, Sta99, SPS + 00, SM00a, SM00b, Sta00b, SM02, Ano00k, Ano01a, AFZ18, CS95, CS96, CS99, Che86, Che87b, Eat00, EHHH06, FLA + 16, G + 01, Gos83, Lea92, Lew88, LZ11b, LMOs93, LS04, Pax95, RCGB + 22, Sta92b, SMS04]. Versionen [DF00]. versions [DC23]. Verson [Ano97c]. versus [BES + 01, Bou05, DD17, GWT + 01, RM92, Shi12, Sin10b, dIPRGB99]. Vertragsrecht [Oms03]. Very [Ano94c]. vesicle [BSP11]. VHLL [Ano94c]. via [FvH03, JH16, MGYC18, QB21, SDL + 16]. viable [Ste08]. Vicious [NN16b, NN21]. Victoria [MG94]. video [FG16]. video/audio [FG16]. Videomodem [Ano00j]. Videophone [Man00]. videotape [SMNF88]. viele [Ste00a]. View [Ian02, Wei03]. Viewpoint [BB08, Raf23, San08, Spi21, Sta00a, Sta09]. Viewpoints [CK08, Ste04]. Views [Bar00b, Bar00c, Bar00a, Bar01, Ccc01a, Ccc01b, Ccc03, DDJ98a, DDJ99, DDJ99b, VRtuoso]. virtual [Ano06a, CDDG97, DDJ99, GS12, LR11, LLWm3, MB98, Shi03, SCDS15, TB05, CK06a, CK06c, Gal01, WHJ15]. virtualization [G + 06]. virtualized [BJW208]. virtuellen [CK06a, CK06c, CK06d, CK06e, CK06f, CK06g, CK06h]. Virus [Ano00k]. Vis [Est06]. Vis-à-Vis [Est06]. Visible [CGK + 02]. Vision [BKP05, BSW95, Mcl92, MSS95]. Visual [Ano04d, Mon03, Ano01i, Ano01j]. visualisation [HBB + 12]. Visualization [Ano01j, Ano04b, SSMM + 07]. CSEP14, FHH11, Fri16, RZWW23, TL17, YA05, Aji17]. Visualizing [Joh94b]. visually [Phil12]. VLSI [IEE94c, QR92]. VM [G + 06, TB05]. VMEBus [Per02]. VMS [Dig80b, HBB + 12, Uni85f]. VMTools [HBB + 12]. Vocabulary [SB20]. VOCAL [BK02]. Voice [KG01]. Voices [Ano99a, DOS99, Sea99]. VoIP [AML + 10, BK02]. Voltage [CCA + 19]. Volume [PB19 + 12, Bon93, LH22, Zag14]. Volunteer [KS11, BP14, MG12]. Volunteering [BKR + 20]. Volunteers [BSFR22]. vorbereiten [DF00]. Vorstellung [CK06b, CK06c, CK06e, CK06f, CK06g, CK06h]. Vote [CSD + 05]. Voter [CSD + 05]. Voting [CKB + 05, And08, PL05, ADX + 21]. VPR [MBA + 20]. VR [Wes00]. VRtuoso [Kuk98]. vs [Ano04c, CWB + 04, CMJ + 04, DPL + 91, Dwa04, For07]. VSP [FY18]. vulnerabilities [HM10, MD17, XTY + 22]. Vulnerability [CYL + 23, ACKT20]. vulnerable [PSL21]. VxWorks [PG02].
W [Ano04c]. Wacky [RAH+01]. WADAS [ACM93b]. Wall [DDJ99].
WannierTools [WZS+18]. WAP [CWB+04]. War [Sta03a]. Wardialing
[EKJ+03]. Warfare [Cha07]. Warm [CK10]. warming [BB08]. warning
[THG23]. warnings [MRS07]. Was [Kam14a, Kam14b, Mud97].
Washington [ACM93b, IEE89, IEE95a]. Wasted [KCAS23].
Water [FHH11, ORS+14, ODP15, ABC+14]. Waterloo [ACM93a]. watershed
[ORS+14]. Watters [SD16]. Wave [Ano00i, FHT17, TL17, WGG16].
Wavelet [Kro00, PSR16]. waves [DBLF16]. Way [Bea21, CPJ+98, DFT21, Gag02, Lus04, Ing92, KSV16]. Wayback
[JCNS+22]. Ways [BE06, JWC18]. WCL [Hen92]. WE-D-9A-06
[BVLF14]. weakened [NO03]. Weather [McC02b]. Web
[Ano96b, Ano96c, Ano97c, Ano00d, MC91, TG15, Uni01, ACKT20, BMR+23,
Bor09, Chi93, EKUR10, HM10, NMX19, AMS03, Ano97d, Ano01i, Ano01j,
Ano02b, Ano03e, Ano04b, Bra97, Coc01a, DDJ98a, DB02, EJS+01, EKJ+03,
GSW08, GP05, Ham99, HBC+05, Hat01, IAS16, Kro99b, KBG1, LW03,
MSW09, PM00, Per00, Sai01, DDJ98b, Ude97, Vea06, Wal99]. web-based
[EKUR10, AMS03, Ano01j, GSW08]. Web-Enabled [KG01]. Web-mode
[MC91, Chi93]. Web-Savvy [Kro99b]. WebCompiler
[Kro99b]. Web [Gil06]. WebFountain [Ano03e]. WebSphere
[AJ05]. Webtime [Ano98]. WebWork [WACBL03]. Weka
[HBZ09]. WEP [Coc01b]. Werkzeuge [FG85]. wetland [MLMF+15]. where
[Dew07]. Whether [Nag18, AMWH19]. Which [MSC19, WJM22, Car89, For07].
While [Bro19]. white [Ros00, Han00]. Who
[ATM22, DWJG02, Lew97, Man92]. whom [JLH+17]. WhyMP [MRH23].
WI [FMA02]. wichtigsten [GGK99]. Wicked [Eub05].
Wide [DB02, BVT06, Bkr96]. wide-area [BVT06]. widely [BM02].
Widgets [Tro96c]. WiFi [BCI+09]. Wikipedia [Cap13]. Wild [DLT+23].
Wiley [San01]. Will [CK08, Fly87b, HW17b, Ano00h]. Williams
[Cas02]. wind [RH21]. Window [AG95, Ano90a, TGC+21]. Windows
[DF00, PKP02, PKP05, Rod00, Ano00h, Ano01i, CK06a, Gag02, HWZxx,
HWZ01, PKP05, Rcc00, STS92, Vco06]. Windows-Programmierung
[PKP02, PKP05]. WinRooze [CPJ+98]. WINE [Gag02]. Wins
[Bar00b, DiB04]. Winter [Ano90b]. WIP [MDRN18]. Wired
[Coc01b]. Wireless
[Ano01i, Ano01j, Ano02b, CWB+04, Far06, Kuc06, SF04, Vir05, DFCPSF15].
WISPER [Far06]. within [HMP+15, HW17a, PPC+15]. Without
[EKJ+03, Kos21, Mgr03c, CH06a, Gre18]. withstand [Sta01a]. wizards
[Ano01d, Neu84]. Wolfram [Ano00j]. Women [TGS22, TWS+22]. Woods
[Neu84]. Woodstock [Wil03a]. woody [Ano01c]. Woos [GAS+01]. Word
[Kna99a, Cra89]. Work
[CGK+02, HBGS19, Maj03, Car04, Geh96, Mah03, Witi91b]. Workbook
[MMP+22]. Worker [CDJS+00, CMJ+04]. Workflow
[AtHR11, Bak20, MPG+16, TMM+13]. workflows [KTTK17]. working
[CFW17]. workload [VSM14]. workloads [AVA+16]. workplace
REFERENCES

[ACM93a]. Works [Hef97, Lus04, Val04]. Workshop [AY93, Ano92, BPG94, FFvdH01, FFHL05, FFH$^+05$, IE92a, QR92, ACM05, Ass95, Bik96, EKR91, HTU96, KJ03, DMP$^+02$]. workshops [BS14].
Workstation [Ano00i, Kro99d, Str94]. workstations [BGR89, Gad88].
World [AHb$^+09$, Bik96, Bon11, CC03, CPJ$^+98$, Fin91, GWT$^+01$, TG99, Cor05, Dvo04, Neu84, Phi12, Sal08, Sin10a, DB02]. Worlds [LR11, KHA$^+03$].
Worm [CWB$^+04$]. Worn [BY14]. Worries [SSC$^+00$]. Worth [HR11, THG23]. WOS [Ano01d]. WOS-Doku [Ano01d]. would [Dew07, Sta96b]. Woz [Bar00c]. Wristwatch [Man00]. Writers [DDJ99].
Writing [Chi97, Gli97, Hig93, Mam01, She01, Tro05, BGR89, KX86]. written [Lie92]. WSDL [Bar00c]. WSRP [YWA07].

X [Ano96c, Ano97c, Ano00i, Ste00a, AG95, Ano90a, Ber96, CG17, Fox08, Hoh01, MW$^+90$, Tro96a, WFDK19, Ygg93, Ygg94]. X-Based [Ber96].
X-ray [CG17, WFDK19]. X-Window [AG95]. x86 [Ahm08b]. Xastir [MAM01]. XDesign [CG17]. XDoclet [WACBL03]. XEmacs [Aye01, Aye97]. Xen [Fox08, SJV$^+05$]. XFene [Ano01c]. XFree86 [DF00, SaS01, Hoh01]. XFree86/23.3.6 [DF00]. XII [USE98b]. XILINX [ZKCS91]. Xiran [Ano04b]. Xmgr [Vau96]. XML [Ano02b, Bar01, CBB06, GWT$^+01$, Kim01a, Kro00, Mam01, Noj01, Qui00, SSC$^+00$]. XML-based [Mam01]. XML-Oriented [Ano02b]. XMP [Kro99d]. XS [ZKCS91].
XS-XILINX [ZKCS91]. XtalComp [LZ12]. XtalOpt [AFZ17, AFZ18, ATCZ19, FLA$^+16$, LZ11a, LZ11b].

Y2K [SSC$^+00$]. YACC [DS88, DS99, DS00, DS02, Vol89, DS90].
YACC-compatible [DS88, DS99, DS00, DS02, DS90]. YADE [KGT22].
YAWL [AtHR11]. Year [Bes04, EKJ$^+03$, WB02, FRBRF19, GAS$^+01$].
Years [Ahm08a, Grit6, Par03, RSAT19, Pre16a, Pre16b, SHB$^+20$, Sta96b].
Yer [Far91]. Yggdrasil [AL07, Ygg94]. York [Smy97]. Yosemite [Ano00i].
Young [GAS$^+01$]. Yourself [P$^+99$, Sea04].

Z [Mor92, G$^+06$, TB05]. z/VM [G$^+06$, TB05]. z9 [AHM$^+07$]. Zeek [WJM22].
Zipf [MSSvK08]. ZKCM [Sat13]. Zondigo [Ano01j]. zSeries [BS05]. Zugriff [Per02]. zum [Mag04, Per02]. zur [FG85, Jor04, Oms03]. zusätzlich [Ano01c].
Zuse [BHP$^+01$].

References

[AAA$^+12$] Sattam Alsubaiee, Yasser Altowim, Hotham Altwajiry, Alexander Behm, Vinayak Borkar, Yingyi Bu, Michael Carey, Raman Grover, Zachary Heilbron, Young-Seok Kim, Chen Li,
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Almeida:2018:OSM


Aamodt:1995:SSC


Adams:2016:ESI


Akimov:2016:SNU


Aho:1988:APL


[ALGE12] Sergio Aldea, Diego R. Llanos, and Arturo González-Escribano. Using SPEC CPU2006 to evaluate the sequential and parallel code generated by commercial and open-source


REFERENCES


Alves:2018:OIC


Amber:2015:CUL


Alnaeli:2016:EEP


Apostolakos:2010:DIV


Adewumi:2019:FFO

REFERENCES


[And03] Ross Anderson. ‘trusted computing’ frequently asked questions — TC / TCG / LaGrande / NGSCB / Longhorn / Pal-
REFERENCES


Anderson:2008:OSV


Anderson:2011:MGD


Anel:2011:IRC


Angryk:2001:BRM


Anonymous:1986:FIP


Anonymous:1987:PAT


Anonymous:1988:MDD

REFERENCES


Anonymous:1988:PFA


Anonymous:1988:UPC


Anonymous:1989:PAE


Anonymous:1990:EXW


Anonymous:1990:PWU


Anonymous:1990:UAP


Anonymous:1990:UCC

REFERENCES


REFERENCES


Anonymous:1995:WGPa


Anonymous:1995:WGPa


Anonymous:1996:CME


Anonymous:1996:NPA


Anonymous:1996:NPO


Anonymous. Technology news: Fortran 90 news; free software; symbolic computing packages; Matlab 5; Web products.
REFERENCES


**Anonymous:1998:NPG**


**Anonymous:1999:BR**


**Anonymous:1999:DLS**


**Anonymous:1999:FOS**

REFERENCES

Anonymous:1999:LEF


Anonymous:19xx:GGA


Anonymous:2000:BRLa


Anonymous:2000:BRLb


Anonymous:2000:BRL

REFERENCES


[Ano00f] Anonymous. Hewlett-Packard setzt [auf Linux — HP forciert die Portierung des Open-Source-Systems auf Intels Itanium und PA-Risc-CPUs. (German) Hewlett-Packard sets up Linux — HP forces the porting of open-source systems to Intel’s Itanium and PA-RISC CPUs]. *Computerwoche*, 27(2):26, ????. 2000. ISSN 0170-5121.


Anonymous:2000:NPAA


Anonymous:2000:NPF


Anonymous:2000:NPP

Anonymous. New products: PerfectBACKUP+ 6.1, Merlin Software Technologies; Linux Driver for HIPPI 800, Essential Communication Corporation; Linux by Libranet, Libra Computer Systems Ltd.; Programming Development Kit, Macmillan Computer Publishing; Linux Anti-Virus Solution, DOLFIN.COM Inc.; OpenDesk.com version 1.0, HBE Software; UnForm v4.0, Synergetic Data Systems; Max for Linux, PlugSys International LLC; PizzaBox Linux Distribution, KYZO Ltd, Little Streams, The Abbotsbrook, Bourne End,
REFERENCES


Anonymous:2001:DGLb


Anonymous:2001:EOS


Anonymous:2001:GBO


Anonymous:2001:GEO


Anonymous:2001:OSM


Anonymous:2001:PFS

Anonymous. Products: Web-based remote administration tools; SGDL System’s 3D model development language kit; MigraTEC’s Solaris-to-Linux migration software; Visual Numerics updates C numerical library; Stardock’s Windows skin development software; InterNetwork’s new load capacity testing software; SuSE Linux for PowerPC; Raytheon updates network security tools; Tasking updates embedded development tools; ExoLab Group offers open-source data-binding software; Omnicore Software’s Java development environment; Basis International releases Java-based business basic; Zondigo’s wireless software development kit; MDD introduces password administration software; StatSoft revives data visualization tool; Abaco updates mobile application development framework. *Computer*, 34(6):90–93, June 2001. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dlib.computer.org/co/books/co2001/pdf/r9112.pdf; http://www.computer.org/computer/co2001/r9112abs.htm.


Anonymous:2003:AOS


Anonymous:2003:CADa


Anonymous:2003:CADb


Anonymous:2003:LUE


Anonymous:2003:NUP


Anonymous:2004:CSI


Anonymous:2004:PIU

[Ano04b] Anonymous. Products: IMSI updates popular CAD tool; immersive data visualization for PC users; Zero G releases InstallAnywhere 6; CodeFutures updates database persistence tool; new streaming-media system from Xiran; Parasoft offers software for Web services security; ClearMail 2.0
REFERENCES

Anonymous:2004:POV


Anonymous:2004:VPP


Anonymous:2005:BSG


Anonymous:2005:DGL


Anonymous:2006:PGI


Anonymous:2008:BHH

Anonymous:2008:OSS


Anonymous:2008:UOS


Anonymous:2010:FTS


Anonymous:2011:BRPc


Anonymous:2014:ICD


Anonymous:2015:BRGb


Anonymous:2015:BHS

Anonymous:2015:OSS


Anonymous:2016:NOS


Anonymous:2018:SOS


Anonymous:2019:ROS


Anonymous:2021:PLP


Anonymous:2016:NOS


Anonymous:2022:PRG


Alrabaee:2018:FRE


Aleksander:1992:ANN


Avery:2019:XNV


Adams:2011:OSS


Arceneaux:1992:PGS


Aldrich:2022:TPH

Arnold:2004:IPN


Andujar:2016:OSF


Avetisyan:2006:IRA


Aviram:1998:GON


Ajila:2007:ESE

Angstadt:2018:MOS


Abe:1993:PWD


Ayers:1997:CXG


Ayers:2001:GEX


Avery:2017:CR


Avery:2017:RO

Baye:15:SFI


Babu:02:NHF


Bad:07:FBG


Botana:14:UFO


Bak:20:CSU


Ballhausen:19:FOS


Ban:16:EAS

REFERENCES


[Bansal:2017:EAS]

[Baozong:1993:PTI]

[Bendix:2000:SSC]

[Baran:2000:NVf]
Nicholas Baran. News and views: Freenet: More anarchy for the Internet?; magnetic properties key to nanoengineering; nanoseconds not fast enough? here come femtoseconds; Caltech leads U.S. field in ACM programming contest; robotic surgeons may make fewer mistakes; free software for designing ICs. Dr. Dobb’s Journal of Software Tools, 25(6):18, June 2000. CODEN DDJOEB. ISSN 1044-789X.

[Baran:2000:NVm]
Nicholas Baran. News and views: More on tiny transistors; Open Source repository launched; design contest promotes new software tools; and then there’s a decryption contest; Fred Brooks wins ACM Turing Award. Dr. Dobb’s Journal of Software Tools, 25(3):18, March 2000. CODEN DDJOEB. ISSN 1044-789X. URL http://sourceforge.net/.
REFERENCES

[Bar00c] Nicholas Baran. News and views: RSA algorithm in the public domain; Woz joins the Inventors Hall of Fame; entangled photons mean faster, smaller ICs; BEHEMOTH mothballed; Advanced Encryption Standard selected; SGI releases SDK as open source; WSDL spec released. Dr. Dobb’s Journal of Software Tools, 25(12):18, December 2000. CODEN DDJOEB. ISSN 1044-789X.


REFERENCES


REFERENCES


REFERENCES


[BD03a] Giovanni Baiocchi and Walter Distaso. GRETl: Econometric software for the GNU generation. Journal of Applied Econo-

Bayrak:2003:RBD


Barry:2015:OSS


Bailey:2013:OSI


Browne:2014:COS


Barkat:2015:OSS

Brebner:2006:TWG


Beattie:1994:TPT

M. Beattie. TkPerl — a port of the Tk toolkit to Perl5. In Anonymous [Ano94c], pages 71–82.

Beard:2004:OSS


Beaton:2021:OSS


Becker:1993:TEG


Beebe:1986:TIP


Beebe:1991:ESa

Nelson H. F. Beebe. \LaTeX{} editing support. Technical report, Center for Scientific Computing and Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 07, 1991. 28 pp. See also [Bee91b].
REFERENCES

[Bee91b] Nelson H. F. Beebe. \LaTeX{} editing support. Technical report, Center for Scientific Computing and Department of Mathematics, University of Utah, Salt Lake City, UT 84112, USA, October 07, 1991. 69 pp. This is an on-line Emacs INFO version of part of [Bee91a].


REFERENCES


REFERENCES


[BH07] John D. Bolcer and Robert B. Hermann. The development of computational chemistry in the United States. In Re-

Benlian:2011:CRI


Berger:2017:AHA


Baldi:2003:TOO


Bonzini:2001:LHG

[BHP+01] Paolo Bonzini, Stuart Halloway, John Penry, Oluseyi Sonaiya, Bruce E. Hogman, Greg Bissell, Michael Hobbs, and Ben Laurie. Letters: Huge GCC executables; Java class loader; Department of Dumb Ideas; setting the record straight; the legacy of C#; DHTML source-code correction; shared libraries aren’t all bad; Zuse and Intel. Dr. Dobb’s Journal of Software Tools, 26(8):10, 12, August 2001. CODEN DDJOEB. ISSN 1044-789X. URL http://www.ddj.com/.

Bigelow:2013:UGE

REFERENCES

Bikerman:1996:WW


Birkholz:1993:ELE


Bosca:2014:SQQ


Becker:2022:CPA


Balos:2008:OIA


Bagley:1991:ATI

REFERENCES


Bacon:2002:TOS


Barr:2006:PES


Berger:2012:TOS


Bishop-VanHorn:2022:PSO


Braught:2018:MIP


REFERENCES


Bollinger:2002:UF


Bajracharya:2014:SIL


Baker:1997:LLA


Bonzi:1993:APA


Bonnet:2002:GPO


Bonk:2011:FSW


Borenstein:1988:UER

REFERENCES


REFERENCES


REFERENCES


[Briot:2009:GSCa]

[Briot:2009:GSCb]

[Browning:1996:MFS]

[Brod:2001:SOS]

[Brook:2003:FSG]

[Brod:2004:ESB]

[Brown:2005:EFS]
REFERENCES

Brosgol:2019:HSS

Burgess:1998:MFA

Borntrager:2005:PLS

Barbosa:2014:SCO

Bouktif:2014:PSO

Bock:2022:MMG
REFERENCES

Bryngelson:2021:MOS


Barcomb:2022:MEV


Bullinger:1987:HI


Billings:2015:CA


Brown:2011:GPI

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Carlini:2004:PWL


Cass:2002:FFR


Cass:2019:FOS


Chowdhury:2022:UTP


Cao:2022:OSC


Cuppens-Boulahia:2012:PTO

REFERENCES


[CDG97]


Terry Collins, Geoff Davis, Tarjei Tjxstheim [sic] Jensen, Raj Dash, DDJ, Rick Box, Dimitrios Souflis, James K. Yun, Guy Hammond, and DDJ. Letters: More worker shortage; music city; sorting through sorts; buy the book; E-address change; Open Source debate. Dr. Dobb’s Journal of Software Tools, 25(6):10, 12, June 2000. CODEN DDJOEB. ISSN 1044-789X.


REFERENCES


[CFM08] E. Capra, C. Francalanci, and F. Merlo. An empirical study on the relationship between software design quality, development


[CGB+05] Diane Crawford, Rajesh Gupta, Ashley Braganza, Raymond L. Robert, Hal Berghel, Richard Stallman, Michael Cusumano, Ephraim McLean, and Ralph Westfall. Forum: DARPA (and U.S.) opportunities lost; don’t ignore the CIO’s legal burdens; free is not open software; LEO lives; resolving the dataless dilemma in OO programming. *Communications
REFERENCES


Crawford:2002:FPW


Comar:1994:GPG


Caneill:2017:DDT


Conte:1991:BC


Cook:2006:IEP


Crowston:2006:AHO

REFERENCES


[Cha91] Steve Chamberlain. *LIB BFD, the Binary File Descriptor library*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 1991. ISBN ????? ??? pp. LCCN ????.


REFERENCES

Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 19xx. ISBN 1-882114-42-6. ???? pp. LCCN ????


[Cha11] Lee Chao, editor. *Open source mobile learning: mobile Linux applications*. Information Science Reference, Hershey, PA,
REFERENCES


[Chi93] Bart Childs. GNU Emacs reference card (with web-mode). ftp.cs.tamu.edu:/pub/tex-web/web/docs, Texas A&M University, College Station, TX, USA, 1993.


[CJ17] Boyuan Chen and Zhen Ming (Jack) Jiang. Characterizing logging practices in Java-based open source software

Chen:2019:ESL


Chryselius:2006:DQE


Chryselius:2006:IDQ

[CK06b] Toralf Chryselius and Andrea Kuntz. *Internetkommunikation in Debian unter Qemu - Einführung in das Betriebssystem Debian Linux in Qemu und Vorstellung der wichtigsten Internetprogramme*. (German) [Internet Communication in Debian under Qemu: Introduction in the Debian Linux operating system in Qemu and creation of the most important Internet programs], volume 18 of *Schriftenreihe Grenzgänger - Linux leicht verständlich; Schriftenreihe Grenzgänger - Linux leicht verständlich*. CVTD, Bergfelde bei Berlin, Germany, 2006. ISBN 3-86768-117-1 (book), 3-86768-717-X (DVD). 109 pp. LCCN ????

Chryselius:2006:IKQa

[CK06c] Toralf Chryselius and Andrea Kuntz. *Internetkommunikation in Kubuntu unter Qemu - Einführung in das Betriebssystem Kubuntu und Vorstellung von Internetprogrammen in*
der virtuellen Umgebung Qemu. (German) [Internet Communication in Kubuntu under Qemu: Introduction to the Kubuntu operating system and creation of Internet programs in the Qemu virtual machine], volume 6 of Schriftenreihe Grenzgänger - Linux leicht verständlich; Schriftenreihe Grenzgänger - Linux leicht verständlich. CVTD, Bergfelde bei Berlin, Germany, 2006. ISBN 3-86768-105-8 (Buch), 3-86768-705-6 (DVD). 107 pp. LCCN ????


[CK06g] Toralf Chryselius and Andrea Kuntz. Software für Kinder in Debian unter Qemu Einführung in das Betriebssystem Debian und Vorstellung der Lern- und Spielesammlung Geompris in der virtuellen Umgebung Qemu, volume 20 of Schriftenreihe Grenzgänger - Linux leicht verständlich; Schriftenreihe
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[Cor87] Polytron Corporation. PolyAWK, 1987. 170 NW 167th Place, Beaverton, OR 97006. See also [AKW88].


REFERENCES


[CPJ+98] Terry Clinton, Tom Parsons, Capers Jones, William Adams, Garth Klatt, Eric Haines, Ted Lewis, Philip Machanik, Stig Nilsson, Karl Reed, Howard R. Stearns, Neville Holmes, and
REFERENCES

John Brownie. Letters: The benefits of model-based integration; documentation is not green; picking on the over-dog; buggy, slow windoze; there’s no such thing as free software; Linus’ law of open source development; bug-free development? no way; governmental IT planning and the Computer Society; text encoding questions; encoding the world’s languages. *Computer*, 31(11):4, 5–7, 11, November 1998. CODEN CPTRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). URL http://dlib.computer.org/co/books/co1998/pdf/ry004.pdf. Two letters discuss Unicode and Multicode [Mud97].


[CRB+18] Ivano Cerrato, Fulvio Risso, Roberto Bonafiglia, Kostas Pentikousis, Gergely Pongrácz, and Hagen Woesner. COM-
REFERENCES


REFERENCES


REFERENCES

CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).


[CSV07] T. Daniel Crawford, C. David Sherrill, Edward F. Valeev, Justin T. Fermann, Rollin A. King, Matthew L. Leininger,


[CWM+20] Lin Chen, Di Wu, Wanwangying Ma, Yuming Zhou, Baowen Xu, and Hareton Leung. How C++ templates are used for generic programming: an empirical study on 50 open


[CZ22] Donghua Chen and Runrong Zhang. An open source project for tuning and analyzing MapReduce performance in Hadoop.

Carlson:2021:OSP


deAssisRangel2015


Daly:2002:AOS


Daniluk:2011:CCC


DataGeneral:1985:DGE

Davidson:1991:GCC


Davis:2002:OSD


Devine:2005:BDF


Damiani:2010:SIO


Ducrozet:2016:HOO


delBianco:2011:SOS


Derouillat:2018:SCO


REFERENCES

**Dionisio:2008:ICS**


**Draves:2010:FAO**


**Dhir:2017:AOS**


**Dionisio:2007:OSS**


**Dong:2003:FLG**


**DDJStaff:1998:NVK**

[DDJ98a] DDJ Staff. News and views: Kudos for free software pioneers; PSCs: Personal supercomputers; smart dialing; let it
REFERENCES

snow...; math for the Web; the taxman changes; advances in nanoelectromechanical technology; Tcl goes it alone. *Dr. Dobb’s Journal of Software Tools*, 23(5):18, May 1998. CODEN DDJOEB. ISSN 1044-789X.

[DDJ98b] DDJ Staff. News and views: Kudos for free software pioneers; PSCs: Personal supercomputers; smart dialing; let it snow...; math for the Web; the taxman changes; advances in nanoelectromechanical technology; Tcl goes it alone. *Dr. Dobb’s Journal of Software Tools*, 23(5):18, May 1998. CODEN DDJOEB. ISSN 1044-789X.

[DDJ99] DDJ Staff. News and views: Speeding up 3D modeling; Project Gutenberg; FSF honors Larry Wall; smart pens don’t make smart writers; power hogs; virtual fish: Java’s killer app?; evaluating testing tools; software patents con. *Dr. Dobb’s Journal of Software Tools*, 24(1):18, January 1999. CODEN DDJOEB. ISSN 1044-789X.


REFERENCES

[Deo90] S. Deodhar. GNU-Aid: Intelligent computer aided instruction system. In ACE ’90. Proceedings of [XVI Annual Convention and Exhibition of the IEEE In India], pages 14–16. IEEE Computer Society Press, 1109 Spring Street, Suite 300, Silver Spring, MD 20910, USA, 1990. CODEN ???? ISSN ????


[DFLS05] Brian Donnellan, Brian Fitzgerald, Brian Lake, and John Sturdy. Implementing an Open Source knowledge base. *IEEE
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Dollin:1991:HT


Donato:2004:SPS

[Don04] Alberto Donato. A software platform to support dynamically reconfigurable systems-on-chip under the GNU/Linux operating system. Politecnico, Milano, Italy, 2004. ISBN ????. xvi + 95 pp. LCCN ????

DiBona:1999:OSV


Demko:2009:SOS


Dagkakis:2016:MOS


Denning:1991:USV

[DPL+91] Dorothy E. Denning, Donn B. Parker, Steven Levy, Eugene Spafford, Paula Hawthorn, Marc Rotenberg, J. J. Buck
REFERENCES


[DS90] Charles Donnelly and Richard Stallman. *Bison: the Yacc-compatible parser generator*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA,
REFERENCES


Donnelly:1999:BMU


Donnelly:2000:BMU


Donnelly:2002:BMU


Daxhelet:2016:EER


Damian:2019:OST

REFERENCES


REFERENCES


REFERENCES


[Egy01] T. Egyedi. Strategies for de facto compatibility: Standardization, proprietary and open source approaches to Java. *Knowl-
REFERENCES


[EKJ+03] Van Emery, Kathy, Jeremy, Nuno Vasconcellos, Craig, Mark Alford, Hiroshi Iwatani, Jesper Christensen, Robin Rowe, Mike Hjorleifsson, Ian, Tariq, LT, Charles, Chris Bruner, and John. Letters: Happy Chinese New Year, Tux; debit on the left, credit on the right; network desktop archive; MST helps Brazil’s poor; “wardialing” in 1979; GNOME 2 drops features of version 1; HTTP user-agent in Mozilla; ready to make movies; Linux training?; we are not riffraff; life without LJ is pain; don’t try to mimic another OS; Scribus progress; put maddog’s letter on the Web; freedom threatens some companies. Linux Journal, 110:6, 8, June 2003. CODEN LIJOFX. ISSN 1075-3583 (print), 1938-3827 (electronic). URL http://www.linuxjournal.com/article/6770.


Ellul:2012:CFO


Eigenmann:1993:PTO


Embry:2006:TCS


Easley:2003:MOS


Ellis:2007:CHO


Engelfriet:2010:COS


Ensmenger:2004:OSL

Epplin:2000:IDH


Erickson:1999:EOS


Erickson:2000:EOS


Erickson:2001:EOR


Ertl:1994:PFE


Eskandani:2023:UJF


Eckert:2019:ATI

Remo Eckert, Matthias Stuermer, and Thomas Myrach. Alone or together? Inter-organizational affiliations of

**Espedal:1996:RAB**


**Esteve:2006:PPC**


**Eubanks:2005:WCJ**


**Eckert:2001:HIU**


**Ewers:2018:OSR**


**Eichler:2005:CJT**

REFERENCES


REFERENCES


[Friard:2016:BFV] Olivier Friard and Marco Gamba. BORIS: a free, versatile open-source event-logging software for video/audio coding and


REFERENCES

[Fie90b] David Fiedler. Free software!: When it comes to user-developed Unix programs, there is such a thing as a free lunch. *BYTE Magazine*, 15(6):97, 100, June 1990. CODEN BYTE-EDJ. ISSN 0360-5280 (print), 1082-7838 (electronic).


REFERENCES


REFERENCES


REFERENCES


[FN21] Parisa Haim Faridian and Donald O. Neubaum. Ambidexterity in the age of asset sharing: Development of dynamic capabilities in open source ecosystems. Technovation, ??(??):
REFERENCES


**References**


REFERENCES


REFERENCES


[GAW87a] The GAWK manual. Free Software Foundation, Inc. 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA.
[GAW87b] The GAWK manual. Free Software Foundation, Inc. 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA. Tel: (617) 876-3296, 1987. Also available via ANONYMOUS FTP to prep.ai.mit.edu. See also [AKW88].


Gonzalez-Barahona:2021:BHF


Garbow:1977:MER


Galland:2016:AOS


Gonzalez-Barahona:2013:UHC


Giri:2021:AIO


Genova:2017:EOS


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Granlund:1992:EBU


Gaitan:2014:SJC


Graham:1982:GCG


Graham:2004:GCG


Ghali:2014:POS


Gamalielsson:2014:SOS

REFERENCES

[226]


[2000]


[2003a]


[2003b]


[2004]


[2008]


REFERENCES

www.acm.org:80/pubs/citations/proceedings/pldi/178243/p61-granlund/

[Gordon:2002:LHQ]

[Graham:2005:UUC]

[Ghiotto:2020:NMC]

[Geerts:2014:TAF]

[Gupta:2017:KSI]

[Graves:2009:SFJ]
REFERENCES


Grein:2014:PUG


Greenstein:2018:FSF


Griffith:2002:GCR


Grier:2016:FYO


Goodrum:2001:OSA


Gropp:2001:SCP

REFERENCES

Grinzo:2000:PBG


Garcia:2002:ERI


Giaglis:2012:DEP


Granlund:2004:GMG


Gotel:2008:TSQ

Olly Gotel, Christelle Scharff, and Andrew Wildenberg. Teaching software quality assurance by encouraging student contributions to an open source Web-based system for the

**Guidolin:2023:HRO**


**Guinan:2000:CPD**


**Gunther:2002:LGP**


**Gupta:2003:AAI**


**Gustavsson:2020:MOS**


**Gutmann:2000:OSC**

REFERENCES


REFERENCES


REFERENCES

Hammel:1999:PWG


Hammel:2007:AGG


Hancock:2000:WHSa


Harvard:1977:HTM


Harlander:1994:CSA


Harrison:1999:MOS

REFERENCES

Harford:2000:GER


Hardaway:2005:SRC


Harutyunyan:2020:MYO


Hassler:2005:OSL


Hausmann:2001:KEO


Haywood:2005:ROS


Hintzen:2012:VOS

REFERENCES


REFERENCES


REFERENCES


Heffan:1997:CLC


Heimlich:2016:GOI


Hennessey:1992:WDE


Hertzog:2004:DHT


Herrera:2020:PCO


Hislop:2009:UOS


Hawe:2012:KAD

David Hawe, Francisco R. Hernández Fernández, Liam O'Suilleabáin, Jian Huang, Eric Wolsztyński, and Finbarr O'Sullivan. Kinetic analysis of dynamic positron emission tomography data using open-source image processing and statistical inference tools. WIREs Computational Statistics, 4


REFERENCES

Hoepman:2007:IST


Hatakeyama:1995:IEJ


Haar:2003:JA


Hafer:2009:AOS


Hadjilambrou:2019:CCO


Hansen:2002:OSA


[Helfer:2015:IOS]


[Harrold:1993:ECP]


[Hoang:2015:SG]


[Huo:2021:JJB]


[Huo:2021:PJJ]

Zenan Huo, Gang Mei, and Nengxiong Xu. juSFEM: a Julia-based open-source package of parallel Smoothed Finite Ele-

Hanada:2022:STR


Hertel:2003:MSD


Handa:1993:MME


Ho:1995:FPI


Hohndel:2001:RDT

REFERENCES

Hollenback:2005:GMY


Hastings:2007:IOS


Hollander:2015:BNO


Hombourger:2000:SNC


Hoppner:2004:GPA


Harrison:2005:SAO

Howes:1998:TPC


Hepting:2008:CSB


Hermann:2017:OSF


Hatton:1994:HAS


Held:2011:PCO


Hathhorn:2019:DCO


[Hagan:1996:UCS]

[Hannig:2021:OSH]

[Hagan:1996:UCS]
Huang:2017:IQV


Hubicka:2003:PGA


Hubbard:2004:OSC


Hubicka:2004:GCG


Hughes:1995:FFS


Hunger:2001:DGL


Huppelshauser:2001:GGP


REFERENCES

Ian:2002:IDA


Imran:2016:WDA


Izquierdo:2022:ANC


IEEE:1989:PII


IEEE:1990:DPF


IEEE:1992:DPI

IEEE:1992:FDP


IEEE:1992:PEA


IEEE:1992:PIS


IEEE:1993:FDP


IEEE:1994:FAS

REFERENCES


Jaeger:2005:GKE


Jaeger:2003:PBL


Jakob:2003:FSR


Jakob:2004:FSG


James:2009:FSC


Jang:2001:SLG


Janert:2008:GAU


Joyner:2011:OSC

Jahanshahi:2022:WMT


Jiang:2019:IDA


Jones:2009:TIR


Jeffrey:2008:PAM


Jenson:1997:BRP

REFERENCES


[JLH+17] Jing Jiang, David Lo, Jiahuan He, Xin Xia, Pavneet Singh Kochhar, and Li Zhang. Why and how developers fork what
REFERENCES

from whom in GitHub. Empirical Software Engineering, 22
(1):547–578, February 2017. CODEN ESENFW. ISSN 1382-

Johansson:2012:QOS

J. R. Johansson, P. D. Nation, and Franco Nori. QuTiP:
an open-source Python framework for the dynamics of open
quantum systems. Computer Physics Communications, 183
(8):1760–1772, August 2012. CODEN CPHCBZ. ISSN

Johansson:1992:EPE

E. Johnson. Epsilon programmer’s editor (software review).
CODEN COHUAD. ISSN 0010-4817 (print), 1572-8412 (elec-
tronic).

Johansson:1994:SMC

J. H. Johnson. Substring matching for clone detection and
change tracking. In Muller and Georges [MG94], pages 120–

Johansson:1994:VTR

J. H. Johnson. Visualizing textual redundancy in legacy
source. In Botsford et al. [BGG+94], pages 9–18.

Johansson:1999:OSR

Shawana P. Johnson. Open source remote sensing effort.
Linux Journal, 64:??, August 1999. CODEN LJOFX.
ISSN 1075-3583 (print), 1938-3827 (electronic). URL http://
noframes.linuxjournal.com/lj-issues/issue64/3418.html.

Johansson:2002:OSS

Justin Pappas Johnson. Open source software: Private provi-
sion of a public good. Journal of Economics & Management
Strategy, 11(4):637–662, 2002. ISSN 1058-6407 (print), 1530-
9134 (electronic).
REFERENCES


REFERENCES


REFERENCES


Katoonabadi:2023:WCU


Karimi:2017:PNO


Kehoe:1994:PFS


Kent:2002:GLD


Kennedy:20xx:POS


Kavaler:2017:SAO

REFERENCES


[KGMI06] Shinji Kawaguchi, Pankaj K. Garg, Makoto Matsushita, and Katsuro Inoue. MUDABlue: an automatic categorization sys-


REFERENCES


REFERENCES


Carol Diane Klingler. Syntax-directed semantics-supported editing of algebraic specifications. Project report (m.s.), Vir-
REFERENCES

Virginia Polytechnic Institute and State University, Blacksburg, VA, USA, 1990. xi + 131 pp.

Khullar:2007:SFO


Kahle:1993:IDS


Kell:2007:FOS


Kobayashi:1993:MGM


Katz:2018:PYS


Knudsen:1999:AAO

Craig Knudsen. AbiWord: AbiSource’s open source word processor. *Linux Journal*, 64:??, August 1999. CO-
REFERENCES


Koranne:2011:HOS

Kneip:1995:ACE

Kosior:2021:HFG

Kotz:1990:GTV
David Kotz. *GNUPlot* \LaTeX\ Tutorial Version 2.0. Computer Science Department, Duke University, Durham, NC, USA, February 1990. See also [WKC+90].

Kotz:1991:CG

Kernighan:1976:ST

Kernighan:1981:STP
REFERENCES


REFERENCES


**Kroll:1999:CRL**


**Kroll:1999:VLW**


**Kroeker:2000:PIM**


**Koch:2002:ECO**

REFERENCES

Kuhn:2003:FGG


Krishna:2011:APV


Kulp:2012:SIM


Koenka:2014:IOS


Kanade:2009:VGO

REFERENCES


REFERENCES


REFERENCES


Lamastra:2009:SIC


Langmyhr:1989:TMG


Pere:2005:GLR


Lattner:2003:ANG


Lawton:2002:OSS


Lawton:2009:TNC


Lazenby:1998:TE

REFERENCES


REFERENCES


[Levy:2023:CRU]


[Lewis:1988:GEL]


[Lewin:1997:MGW]


[Lewis:1999:BCA]


[Lewis:1999:BCA]


[Lewis:1999:BCO]


[Li:1990:CTC]

REFERENCES


REFERENCES

Lum:2018:OSD


Lou:2022:OHT


Lougee-Heimer:2003:COI


Luan:2014:IPD


Lopez:2022:GOS

Lai:1993:AAD


Liu:2012:SAS


Li:1991:CEC


Li:1994:ILT


Li:2018:IP1


Lieberman:1992:GGE


Link:2000:LGP


Lingmann:2002:DSK

[Lin02a] Thomas Lingmann. *Datenverschlüsselung: sichere Kommunikation mit Linux und BSD: Security mit Open Source*. (Ger-
REFERENCES

man) [Data encoding: Secure communication with Linux and BSD: Security with Open Source]. C & L, Böblingen, Germany, 2002. ISBN 3-932311-87-8 (??invalid checksum??). 476 (est.) pp. LCCN ????.

Anonymous:2002:LUM


Lindberg:2008:IPO


Lions:1996:LCU


Lipkowitz:2007:RCC


Litts:2014:WOS


and Computer Applications, 215(??):??, June 2023. CO-
DEN JNCAF3. ISSN 1084-8045 (print), 1095-8592 (elec-
article/pii/S1084804523000577.

[LLG90] Bil Lewis, Daniel LaLiberte, and GNU Manual Group. GNU
51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA,
Tel: (617) 876-3296, 1.03 edition, December 1990. ISBN 1-
882114-10-8. xiv + 570 pp. LCCN ????

[LLG93] Bil Lewis, Daniel LaLiberte, and GNU Manual Group. GNU
51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA,
Tel: (617) 876-3296, 2.1 edition, September 1993. ISBN 1-
882114-40-X. xiv + 570 pp. LCCN ????

[LLG94] Bil Lewis, Daniel LaLiberte, and GNU Manual Group. The
GNU Emacs Lisp reference manual. Free Software Founda-
tion, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-
1301, USA, Tel: (617) 876-3296, 2.3 edition, June 1994. ISBN
1-882114-40-X. LCCN ????

perceptions of Open Source software in the embedded systems
area. The Journal of Systems and Software, 84(9):1540–1549,
September 2011. CODEN JSSODM. ISSN 0164-1212 (print),
com/science/article/pii/S0164121211000719.

[LLS:99] Bil Lewis, Dan LaLiberte, Richard Stallman, and the GNU
Emacs Version 20.4. Free Software Foundation, Inc., 51
Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA,
LCCN ????
Lewis:2000:

Li:2023:

Li:2020:

Lever:2002:

Loosemore:1993:
REFERENCES


Gábor Lóki. Code factoring in GCC. In Hutton et al. [HDR04], pages 79–84. ISBN ???. LCCN ???. URL http://
Loosemore:2015:GCL


Lord:1995:AGI


Loui:1996:WGA


Love:2006:RGD


Liu:1991:OFA


Lauricella:2015:JSP


Li:2021:CCC

[LPFD21] Renee Li, Pavithra Pandurangan, Hana Frluckaj, and Laura Dabbish. Code of conduct conversations in open source

**Li:2017:HDT**


**Lomuscio:2017:MOS**


**Li:2008:MOS**


**Lam:2011:EMI**


**Liu:2019:WFA**

REFERENCES


REFERENCES


Maginnis:2000:SLG


Maginnis:2001:SLGa


Maginnis:2001:SLGb


Maginnis:2001:SLGc


Maginnis:2004:GLZ


Mahony:2003:GCH

Mahout:2013:GA


Majerus:2003:CEM


Makarov:2003:FSA


Makarov:2004:FRP


Malcolm:2002:POS


Mamlin:2001:OSX


Marques:2005:UOI

REFERENCES


Marzolla:2022:QNM


Massey:2005:LAL


Matz:2003:DIG


Maurer:2005:NOS


Maxwell:2001:LCK


May:2006:ETT


Mayer:2017:TCL


REFERENCES


REFERENCES


Milewicz:2022:SFO


McHugh:1992:EBD


McLauchlan:1992:HLV


McLaughlin:2005:ISP


Muller:2021:PPO


Mazzia:2012:TSS


REFERENCES


F. Meijers. The OPAL event builder; practical experience with C++ in data acquisition. In Verkerk and Wojcik [VW92], pages 180–183.


REFERENCES


[MG05] Mads Matzon and Kristian Gætrik. *GNU General Public Licenses (GPL) samspil med dansk ophavs- og aftaleret. (Danish)* [GNU General Public Licenses (GPL) cooperation with
REFERENCES

Danish author law and contract law. Videnskabsbutikken, Københavnvs Universitet, Copenhagen, Denmark, 2005. ISBN 87-91337-69-0. 61 pp. LCCN ???.


[MGR16] Federico Municchi, Christoph Goniva, and Stefan Radl. Highly efficient spatial data filtering in parallel using the

Miller:2018:IPR


Hall:2000:MLF


Martin:2007:OSA


Muller:1994:OSR


Mirtchovski:2007:WSD


Michaelson:2004:TNS

REFERENCES

Milkowski:2010:DOS

Miola:1990:DIS

Miranda:2003:GTG

Miranda:2007:TCO

Mitchell:1984:ISU

Mittag:1994:UGC

Mittag:1995:CDG

Mobius:2012:OOS
Jan Möbius and Leif Kobbelt. OpenFlipper: an open source geometry processing and rendering framework. Lec-


Mucci:2010:OSP


Minsky:1990:SP


Milovanovic:2012:IFM


Mandanici:2022:SPP


Mashayekhi:1995:URA


Misawa:2019:MOS

REFERENCES


Moglen:2001:FSMa


Moglen:2001:FSMb


Moglen:2001:FSMc


Moglen:2003:QSH


Moglen:2003:SSS


Moglen:2003:SFR


Molino:2001:SLR


Monden:2011:GGU

[MOMM11] Akito Monden, Satoshi Okahara, Yuki Manabe, and Kenichi Matsumoto. Guilty or not guilty: Using clone metrics to de-


[Moody:2001:RCL]


[Moody:2001:RCI]


[Moore:2003:R]


[MKS:awk]

[Mor87] Mortice Kern Systems, Inc. MKSAWK, 1987. 35 King Street North, Waterloo, Ontario, Canada, Tel: (519) 884-2251. See also [AKW88].


REFERENCES

Moreland:1992:CMS


Morin:1996:MU


Morozo


Morgan:2011:UCC


Moses:2012:MPH


Murgia:2018:EQQ

Montenbruc:2000:APC


Midha:2012:FAS


Mittag:2011:CAO


Madec:2016:GOS


Muzammal:2019:RBD


Maruyama:1994:COL

REFERENCES

September 1994. CODEN SINODQ. ISSN 0362-1340 (print),
1523-2867 (print), 1558-1160 (electronic).

[MRGP20] Leandro T. C. Melo, Rodrigo G. Ribeiro, Breno C. F.
Guimarães, and Fernando Magno Quintão Pereira. Type in-
ference for C: Applications to the static analysis of incom-
plete programs. ACM Transactions on Programming Lan-
guages and Systems, 42(3):15:1–15:71, December 2020. CO-
DEN ATPSDT. ISSN 0164-0925 (print), 1558-4593 (elec-

[MRH23] Guillaume Melquiond and Raphaël Rieu-Helft. WhyMP, a
formally verified arbitrary-precision integer library. Jour-
nal of Symbolic Computation, 115(??):74–95, March/April
2023. CODEN JSYCEH. ISSN 0747-7171 (print), 1095-
science/article/pii/S0747717122000657.

An efficient, open source, iterative ISPH scheme. Com-
puter Physics Communications, 255(??):Article 107283, Oc-
tober 2020. CODEN CPHCBZ. ISSN 0010-4655 (print),
com/science/article/pii/S0010465520300953.

[MRS07] Raimund Moser, Barbara Russo, and Giancarlo Succi. Empir-
ical analysis on the correlation between GCC compiler warn-
ings and revision numbers of source files in five industrial
310, June 2007. CODEN ESENFW. ISSN 1382-3256 (print),
accesspage/article/10.1007/s10664-006-9029-x.

[MS91] V. Milutinovic and B. D. Shriver, editors. Proceedings of the
Twenty-Fourth Annual Hawaii International Conference on
System Sciences (Cat. No.91TH0350-9). IEEE Computer So-
ciety Press, 1109 Spring Street, Suite 300, Silver Spring, MD
20910, USA, 1991. 4 vol.
REFERENCES


[MSC19] Masky Mackita, Soo-Young Shin, and Tae-Young Choe. EMOCATAVE: a risk management framework for IT systems


REFERENCES


Muhammed F. Mudawwar. Multicode: a truly multilingual approach to text encoding: Unicode was designed to extend ASCII for encoding text in different languages, but it still have several important drawbacks. Multicode overcomes those drawbacks. *Computer*, 30(4):37–43, April 1997. CODEN CP-TRB4. ISSN 0018-9162 (print), 1558-0814 (electronic). See also response and rebuttal [DM97] and letter [CPJ +98].

Mudawwar:1997:MTM


Murdock:1994:ODG


Murphy:2009:BT


Murray:2020:OSS


Muwanguzi:2009:AOS


Mannaert:2005:UOS
REFERENCES


Moratilla-Vega:2022:OSC

Milasinovic:2020:DOS

Mortensen:2015:OHL

Mangaser:1989:CPS

Muller:1990:PAU
H. Muller, J. Winckler, S. Grzybek, M. Otte, B. Stoll, F. Equoy, and N. Higelin. PASTIS-program animation using X. In Anonymous [Ano90a], pages 104–111.

Muller:1991:PAS
H. Muller, J. Winckler, S. Grzybek, M. Otte, B. Stoll, F. Equoy, and N. Higelin. The program animation system


[Neh07] Markus Neher. Complex standard functions and their implementation in the CoStLy library. *ACM Transactions on


REFERENCES


Noble:2008:GMY


Noji:2001:OSP


Noronha:2002:ILS


Novillo:2003:TSN


Novillo:2004:DIT


Narduzzo:2003:MAG
REFERENCES


[NXC13] Iulian Neamtiu, Guowu Xie, and Jianbo Chen. Towards a better understanding of software evolution: an empirical study on open-source software. Journal of Software: Evolution and
REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
</tr>
</thead>
</table>
Ombredanne:2020:FOS


Omsels:2003:OSD


OSI:20xx:LSA


OReilly:1999:LOS


OReilly:20xx:SOS


Oxer:2006:UH


REFERENCES


REFERENCES


Paxson:1988:FFL


Paxson:1995:FVF


Payne:2002:SOS


Poslad:2001:OSS


Pyakuryal:2012:SIH


Pedroni:2007:OSP


[PDG+88] Eduardo S. Prutchi, Heleno de S. Campos Junior, and Leonardo G. P. Murta. How the adoption of feature tog-


REFERENCES


[Phi12] Lee Phillips. *Gnuplot cookbook: over 80 recipes to visually explore the full range of features of the world’s preeminent open*

Pohl:2017:OSF


Pilz:2009:IGG


Pinto:2002:PGC


Pittenger:2016:KYO


Pino:2010:IOS

REFERENCES


REFERENCES

Penha-Lopes:2005:WUO


Plonka:1997:MSA


Parker:1991:CDD


Pantiuchina:2022:WDD


Paulson:2000:NBU

Linda Dailey Paulson and Orren Merton. News briefs: U.S. picks new encryption standard; better software with open


[PMG+09] A. Pyakuryal, K. Myint, M. Gopalakrishnan, S. Jang, V. Sathiaseelan, J. Logemann, and B. Mittal. SU-FF-T-118: Improvements to the Histogram Analysis in Radiation Ther-


Powell:2000:JDG


Powers:2014:OSCa


Petcu:2015:CRO


Pyakurya:2011:SAH


Ponnuswamy:2019:FRS


Petrenko:2007:TSE

REFERENCES

Pemstein:2011:SSL


Purcell:1996:LBG


Prasad:2003:OSJ


Preining:TB26-3-241


Preining:TB29-1-136


Preining:2016:YTL


Preining:TB37-1-45


Piva:2012:OSS

[PRRL12] Evila Piva, Francesco Rentocchini, and Cristina Rossi-Lamastra. Is open source software about innovation? Collaborations with the open source community and innovation


Mukta Punjani. Register rematerialization in GCC. In Hutton et al. [HDR04], pages 131–139. ISBN ???? LCCN


REFERENCES


[RAH+01] Bruce Richardson, Anonymous, Nathan Hokanson, Ken O. Burch, Jim V., Jerel Crosland, Paul Taylor, Sheldon Dubrowin, Paul Dale Roberts, Dean Provins, Kathy Lynn, and Andre Lessa. Letters to the editor: Offended; A real bastard; common misconception: Ada boy!; wacky names; penultimate Linux box?; SuSe too loosa; LJ interactive; sold on Soldier; groff is great; what’s up with Ogg?; changes to the


REFERENCES


REFERENCES


REFERENCES


Rehman:2001:OSR


Reid:1993:IE

Reid, Jonathan Makoto. Internationalizing Emacs. Thesis (m.s.), University of Illinois at Urbana-Champaign, Urbana-Champaign, IL 61801, USA, 1993. v + 79 pp.

Rigby:2014:PR


Reinauer:2021:DAO


Reuter:2021:FOU


Rossini:2004:ESS

Raza:2021:NCO


Riehle:2007:EMO


Riehle:2010:ECO


Riehle:2011:CSO


Riehle:2015:HOS


Riehle:2019:IOS


Riehle:2020:SVO

Riehle:2021:OSD


Ritchie:1988:SHC


Riesch:2021:MOS


Roque:2021:ICH


Rada:1992:SVB


Rhodes:1999:PPD


Rigger:2019:UGB

[RMAM19] Manuel Rigger, Stefan Marr, Bram Adams, and Hanspeter Mössenböck. Understanding GCC builtins to develop bet-
REFERENCES

370


[RÓ01] Ameneiros Rodríguez and Ibán Óscar. Estudio e implementación de una LAN para PYMES utilizando GNU/Linux como sistema operativo. (Spanish) [Study and implementation of a LAN with PYMES using GNU/Linux as operating system]. E.U. Politécnica, Ferrol, Spain, 2001. ISBN ???? LCCN ???? Includes one CD-ROM.


REFERENCES

Robbins:1995:WG


Robbins:1995:WGPa


Robbins:1995:WGPb


Robbins:1996:EAP


Robbins:1997:EAP


Roberts:2005:GMO


Robbins:2011:GAT

REFERENCES

CODEN LIJOFX. ISSN 1075-3583 (print), 1938-3827 (electronic).

Robson:2020:ISO

Rodriguez:2000:LLG

Rogers:2009:GBBa

Rogers:2009:GBBb

Rogers:2011:GGS

Ronneburg:2001:DGLa

Ronneburg:2001:DGLb


REFERENCES


[RP08] Francesco Romeo and Gianluca Padoan. JTruss: a CAD-oriented educational open-source software for static analysis of

[Robles:2019:TYO]


[Rybin:1996:AGP]


[Rybin:1996:GG]


[Ruffolo:2005:LCE]


[Raja:2012:DEM]


[Rivas:2015:MAP]

REFERENCES

2015. CODEN AALE5. ISSN 1094-3641 (print), 1557-9476 (electronic).


REFERENCES


REFERENCES


SDT:2001:SLG


SDT:2002:SLG


SaiToh:2013:ZCL


Salzman:1988:OLA


Salus:1994:QCU


Salus:2008:DGP


Saltzer:2020:OL
REFERENCES


[San08] Carlos Santos, Jr. Viewpoint: Understanding partnerships between corporations and the open source community:

[Stamelos:2002:CQA]


[Savage:2023:NLS]


[Schlogl:2008:BFO]


[Schoonover:1992:GEU]


[Smith:1976:MER]


[Samuel:2022:DNC]


Scanlon:2019:CFO


Sim:2004:LRO


Siotto:2015:APS


Smith:2006:ABS


Schmidt:1990:GPH


Schumacker:1990:UIS


Schurr:1991:PTH

REFERENCES


[SCR05] Neil Smith, Andrea Capiluppi, and Juan F. Ramil. A study of open source software evolution data using qualitative simula-
REFERENCES

Serrano:2004:POS

SM-D:2016:BRA

Stewart:2005:OPD

Stewart:2006:OCA

Sun:2009:OSD


REFERENCES


Schulz:2008:OSO


Slogsnat:2008:OSH


Sojer:2011:LRA


Suguitan:2019:BHO


Shapiro:1995:PAP


Sharma:2003:OSS

Naveen N. S. Sharma. Optimal stack slot assignment in GCC. In Hutton et al. [HDR03], pages 223–228. ISBN ????
REFERENCES


Sharma:2004:AMS


Shaffer:2005:MSS


Shatnawi:2010:QIA


Scott:2020:CA


Sheppo:1987:ERG


Sheets:2001:WGA

Sheridan:2007:PTC


Shippy:2003:PGT


Shirazi:2012:FOS


Steinbeck:2003:CDK


Snyder:1997:TUS


Steele:1993:FCE

Singh:2021:DOS


Sibidanov:2017:RSB


Sidwell:2003:HGB


Sidwell:2004:STT


Siepmann:1999:LHF


Siepmann:2004:FSR

Jürgen Siepmann. Freie Software — Rechtsfreier Raum? Rechtssicherheit im Umgang mit Open Source Software. (German) [Free Software — no legal space? legal security in association with Open Source software]. World-Wide
REFERENCES


REFERENCES


REFERENCES


[SMNF88] Ben Shneiderman, Thomas Malone, Donald Norman, and James Foley. User interface strategies ’88 (videotape), 1988. US$1,800.00. From *Computing Reviews*: “User interface strategies ’88 was a two-day satellite TV course, taught October 5 and 12, 1988, and organized by Ben Shneiderman. The course features four outstanding researchers in human-computer interaction: Ben Shneiderman, Thomas W. Malone, Donald A. Norman, and James D. Foley. All four speakers are not only leading researchers in their respective areas, but also excellent communicators. This package consists of 10 hours of videotape (eight hours of lectures and two hours of discussion) and four books of supplementary materials. These materials consist of more than 400 pages and contain all the transparencies used in the presentations, annotated bibliographies and relevant papers (except for Malone’s area), and a transcript of Norman’s lectures. … The programming environment features the NeWS window system with pie menus, the EMACS-editor with tab windows, and a ‘pseudo-scientific visualizer’ for PostScript dictionaries.”.


REFERENCES


REFERENCES


Silvestri:2022:ERM


Speichert:2001:HOS


Stallman:1992:UGG


Spindler:2003:ROS


Spinellis:2006:OSP


Spinellis:2011:CUO

Spinellis:2019:HSO


Spinellis:2021:VWC


Schmidmayer:2020:EOS


Stallman:2000:DGG


Stallman:2002:DGG


Sendin-Rana:2009:IPF

March 10, 2009. CODEN SPEXBL. ISSN 0038-0644 (print), 1097-024X (electronic).

Smith:1993:HIP


Sato:2002:EOS


Spinellis:2004:GEI


Sadeghi:2005:TMS


Schoblick:2005:DGL


Serrano:2006:OSS

REFERENCES


Sowe:2008:UKS


Samolas:2004:OSS


SSC:1984:SRC

[SSC93] SSC sta. *SCC Reference Cards*. Specialized Systems Consultants, P.O. Box 55549, Seattle, WA 98155, 1984–1993. These are some good, inexpensive reference/tutorial cards on UNIX commands, Bourne shell, Korn shell, emacs, vi, C, C++, etc. . . . e.g. the new “UNIX System Command Summary for SVR4.2/Solaris 2.1” (ISBN: 0-916151-61-1) . . . . Contact Belinda Frazier (bel@ssc.com) or sales@ssc.com for more info.

Samwel:2000:LDS

[SSC+00] Bart Samwel, Jiri Soukup, Glenn Crist, Evan Easton, Ron Rube, David A. Rogers, Al Stevens, Bruce MacDonald, and Scott Venckus. Letters: Data structures as objects; real (Netscape) time; riding the XML bandwagon; porting to CE; nothing new about Open Source; Y2K worries?; version control. *Dr. Dobb’s Journal of Software Tools*, 25(2):12, 14, February 2000. CODEN DDJOEB. ISSN 1044-789X.

Shim:2022:DLO

REFERENCES


Pankajeshwara Nand Sharma, Bastin Tony Roy Savarimuthu, and Nigel Stanger. Unearthing open source decision-making


REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>[Sta88b]</td>
<td>Richard Stallman. <em>GNU Emacs manual</em>. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA</td>
</tr>
</tbody>
</table>
REFERENCES


REFERENCES


[Sta93b] Richard M. Stallman. *GNU Emacs manual*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 9th, Emacs version 19.19 edition, August 1993. ISBN 1-882114-03-5. xiv + 404 pp. LCCN ???? This is the official manual for GNU Emacs. It is available both as a typeset document, and online in the Emacs info system.


[Sta96b] Richard Stallman. ThinkWrap — Americans now face the threat of two years in prison for indecent network postings; it would be helpful if they could access precise rules for avoiding imprisonment. *Datamation*, 42(5):98–??, ???. 1996. CODEN DTMNAT. ISSN 0011-6963.


REFERENCES


Stallman:2001:LSD


Stallman:2002:FFS


Stallman:2002:GEM


Stark:2002:PR


Stallman:2003:RWT

REFERENCES


Stevens:1993:GQP


Stevens:1995:CP


Stevens:1999:CPO


Steil:2000:GOA


Stevens:2000:CPB


Stevens:2001:CPP


Stein:2008:CWC

[Ste08] William A. Stein. Can we create a viable free open source alternative to Magma, Maple, Mathematica and Matlab? In Jeffrey [Jef08], pages 5–6. ISBN 1-59593-904-0. LCCN ????

Steinmacher:2019:LMG

[STG19] I. Steinmacher, C. Treude, and M. A. Gerosa. Let me in: Guidelines for the successful onboarding of newcomers to open


REFERENCES


[SuS01] SuSE. *SuSE Linux 7.1 Professional: über 2.000 Programme auf CD & DVD; Kernel 2.4, GNU parted, Security, Networking, Development, XFree86 4.0.2, KDE 2.0.1 + Multimedia Tools & Games; professionelles Linux-Betriebssystem*.
Sutter:2002:ESF


Stone:2003:NSF


SilvaBorges:2019:HDD


Stamelos:2020:OSS


Schuwler:2015:IBO


Strom:2013:PQC

REFERENCES


REFERENCES

Tai13

Tan11a

Tan11b

Tay99
Ian Lance Taylor. *BFD Internals*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, 1999. ISBN ???. ???. pp. LCCN ???.

Tay00

Tay19
REFERENCES


REFERENCES


[TGC+21] Jonas Traub, Philipp Marian Grulich, Alejandro Rodríguez Cuéllar, Sebastian Breß, Asterios Katsifodimos, Tilmann Rabl, and Volker Markl. Scotty: General and efficient

**Trinkenreich:2022:WOS**


**Trinkenreich:2022:PGE**


**Thomas:2004:OSE**


**ITUG:2003:LRM**


**USENIX-Board:2004:OLU**


**Trautsch:2020:UIT**

Trautsch:2023:ASA


Thiem:1999:KAD


Thompson:1990:KLEa


Thompson:1990:KLEb


Thorup:1992:GEF

Kresten Krab Thorup. GNU emacs as a front end to $\LaTeX$. TUGboat, 13(3):304–308, October 1992. ISSN 0896-3207.

Tiemann:1988:SRP


Tiemann:1990:EHI

REFERENCES


REFERENCES


[TPSZ19] Damian A. Tamburri, Fabio Palomba, Alexander Serebrenik, and Andy Zaidman. Discovering community patterns in

**Trans:1995:UPI**


**Tomas:2022:DAE**


**Tattar:2016:AOS**


**Troan:1996:FSSb**


**Troan:1996:FSSd**


**Troan:1996:FSSc**

REFERENCES

System, 5(7):??, July/August 1996. CODEN XJOUEA. ISSN 1056-7003.


[TTL06] Douglas Thain, Todd Tannenbaum, and Miron Livny. How to measure a large open-source distributed system. Concurrency and Computation: Practice and Experience, 18(15):
REFERENCES


REFERENCES


[Uni77] University of Texas at Austin. Computation Center, Austin, TX, USA. TECO pocket reference list: DECSystem-10, 1977. 8 pp.


REFERENCES


REFERENCES


Unger:1997:TGI


Vaidhyanathan:2001:CCR


Valdes:1991:LLB


Valdes:1993:TEA


Valimaki:2004:GGP


[Vd01] Fernández Vaamonde and Manuel David. Implantación de un sistema de gestión centralizada de paquetes deb para su uso en configuraciones Debian GNU/Linux. (Spanish) [Implantation


Vestal:1997:RMD


Vardanega:2001:ACR


Vassallo:2019:LSE


vanGurp:2010:CPR


vanGumster:2010:GB

REFERENCES

Valdivia-Garcia:2018:CPB


Valimaki:2004:CCC


vonHagen:2003:DGG


vonHagen:2006:DGG


Vieth:1997:GEE


Virkus:2005:PJP


vonKrogh:2003:CJS

REFERENCES


Wallace:1999:PWG


Wall:2001:ST


Wang:2021:OSS


Warkus:2004:OGD


Waters:1985:PAS


Waters:1985:KST

REFERENCES


[WCS20] Andrew Walker, Tomas Cerny, and Eungee Song. Open-source tools and benchmarks for code-clone detection: past, present,

Whatmough:2020:CAR


Weathersby:2003:SFD


Weber:2004:SOS


Wehr:2003:ROO


Weinberg:2003:MPV


Welsh:1994:EFF


REFERENCES


REFERENCES


Wang:2015:BVS


Wiil:1991:IDE


Wiil:1991:UES


Wilkinson:1971:SCN


Wilson:1999:SOS


Williams:2002:FFR

Wilson:TB34-2-132


Winter:1995:UAL


Withers:1990:CG


Waleed:2022:WOS


Wilken:1993:EMA


Wu:2008:SGI

REFERENCES


[Williams:1990:GIP] Thomas Williams, Colin Kelley, John Campbell, David Kotz, and Russell Lang. *GNUPLOT—An Interactive Plotting Program*. Free Software Foundation, Inc., 51 Franklin Street, Fifth Floor, Boston, MA 02110-1301, USA, Tel: (617) 876-3296, August 31, 1990. Available in several Internet archives, including the Free Software Foundation collection on prep.ai.mit.edu. GNUPLOT can produce output for many different devices, including \LaTeX{} picture mode, POSTSCRIPT, and the X Window System. See also [Kot90].


REFERENCES

Wallace:2017:OIO


Wrightson:2001:MUY


Williams:2005:EPP


Wang:2019:OSS


Wu:2017:ALI

REFERENCES


(GNU Image Manipulation Program), Graphics Workshop, NIH Image/Scion Image, Paint Shop Pro, and Webfx.


REFERENCES


[WSK+22] Mino Woo, Mario A. Schriefl, Markus Knoll, Adam M. Boies, Marc E. J. Stettler, Simone Hochgreb, and Robert T. Nishida. Open-source modelling of aerosol dynamics and computational fluid dynamics: Bipolar and unipolar diffusion charg-


REFERENCES


REFERENCES


Yesylevskyy:2012:SNU


Yggdrasil:1993:YLG


Yggdrasil:1994:YLG


You:2023:DOS


Yoon:2020:JOS


Yalta:2008:GLP

REFERENCES


[YMCF23] Tae Jun Yoon, Katie A. Maerzke, Robert P. Currier, and Alp T. Findikoglu. PyOECP: a flexible open-source software library for estimating and modeling the complex permittivity based on the open-ended coaxial probe (OECP) technique. *Computer Physics Communications*, 282(??):Article 108517,
REFERENCES

[Янгуи:2014:КОС]

[Юнкер:2008:ФАП]

[Ю:2006:МКО]

[Юнг-С:2017:ОГИ]

[Юнг-С:2016:ОФП]
REFERENCES

Yilmaz:2022:QEM

Yu:2006:IPM

Yuksel:1994:MEC

Yang:2007:IWS

Yan:2019:ACL

Yi:2015:ESF
Qiuping Yi, Zijiang Yang, Jian Liu, Chen Zhao, and Chao Wang. Explaining software failures by cascade fault localiza-
REFERENCE

Yang:2022:EAE


Zack:2001:DUG


Zanella:2023:TOS


Zadok:2002:OAC


Zaghi:2014:OSF

REFERENCES

Zhou:1995:OSS

Zendra:2001:CAG

Zhu:2017:DOS

Zhou:2005:OSS

Zhao:2010:EIU

Zhao:2000:SQR

Zhao:2003:QA
Luyin Zhao and Sebastian Elbaum. Quality assurance under the open source development model. *The Journal of Systems*
REFERENCES

Zeitlyn:2003:GED


Zampetti:2021:SA


Zheng:2019:TUB


Zhang:2016:TDH


Ziccardi:2001:DAN

Zimmermann:2010:RCG


Zheng:2020:SOS


Zeller:2005:EOS


Zimmerman:2021:MFE


Zien:1991:XXF

Zampetti:2022:ECS


Zhao:2022:OSF


Zitser:2004:TSA


Zhao:2015:JEB


Zhou:2021:ESO

REFERENCES


REFERENCES

Zhou:2021:SBH


Zhou:2022:SDT


Zhao:2023:LSE


Zhao:2022:QAI