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Title word cross-reference

3 [App02d],
.NET [Bon06, Kar04b, LL03, Sto02c],
2 [BCA+01]. 2.0 [Got08f, Mil07c]. 2000 [Abr03b]. 21st [Kor08, Mur01]. 2nd [Feu02, Sem02b, Zen02, CM06].
3rd [Dwi02b, Puz02b].
4th [She02a].
5.0 [Veg02a].
95 [Vil02].

= [CKB06].

Abbas [Puz03b]. Access [McL03a, Opp03, VPW*06]. Accessing [JdCVM07]. Acclaimed [Wea01b]. Achilles [Sat03]. Act [Dav04b]. Action [Gon02]. Ad [FCBG07, Got02e, SGP04]. Adaptable [HMJV08]. Adaptation [PJMW08]. Adapting [PKP03]. Adaptive [DLBC04, FCBG07, FPA05, Gue04, KDH+06, KG08, MSCV05, OOS01a, WSKP01]. Add [Got02e]. Add-On [Got02e]. Address [Got06c]. Advanced [Sem03b]. Advantages [Lat05a]. Advertising [Cos03d, Sha03]. Advice [Mor03]. advocates [Alf04b]. After [Hed01a]. Agent [Gan07, GF08, GK02, KGR02, Kar04c]. Agent-Based [GK02]. Agents
She02a, Sti03, Sto06b, Veg03, Vil03, Vol02, Vre04, Wil06, Woo02, Yan06, Zal03, vS01. Boost [Alf06b, Got06d]. Border [Got08h]. Bottlenecks [Wil06]. bottom [Alf04a]. Boxer [Xue02b]. Breaking [Wil06]. Breakthrough [OT06a]. Breakthroughs [Got07a, Mil04]. Brian [Cha03]. Brick [Sto02a]. Brief [Alf06a, Cos02, Cos03a, Cos03c, Cos03b, Cos03d, Cos03e, Dav03, Gee06, McG03a, McG03b, McL02, McL06, Sha03, Sto02a, Sto02c, Sto02b, Sto02d, Sto03a, Sto03b, Vot03, Cor04]. Brilliant [Dwi02a]. brings [Cos04c]. Brink [Got07a]. Broadband [Lew02a, McL03a]. Broker [BAG01]. Brooks [Veg02a]. Brooks-Bilson [Veg02a]. Browsing [LHWX03]. Buege [Cha03]. Build [Pet08b]. Building [Kim03, RK06, Sem02c, Sto02a, Woo02, Omm04]. Bullies [McG03a]. Business [C.03, Dwi02a, Sem03b, Sto06a]. Buzz [McL03a]. Byrnes [C.03]. C [Vre04]. C# [LL03]. Caching [Vit01]. Calendar [PS02]. Calishain [Veg03]. Call [vS00]. Camera [Cos04a]. Can [BM07]. Canning [Sto03a]. Capital [Got05]. Care [Sta02b]. Career [Mil05]. Carolina [WF06a, WF06b]. Case [BPBT06, FvdMAR08]. Catallactic [JRC+06]. Catalyst [Sat02a]. CCM [WSKP01]. CDMA2000 [Vil02]. Cell [Cos03e]. Cellular [Vil02]. Cellular/PCS [Vil02]. Center [Got06m]. Centered [CL02]. Centers [Meh02]. Centric [GGC03, Mil02]. Century [Kor08, Mur01]. Certification [Alf06b, Pér03b]. Chads [FER01]. Challenge [CKB06]. Challenges [HM06, PMP03a, PMP03b, PMP03c, PMP03d, PMP03e, Sat02b, Var06]. Chandra [Stp02]. Change [Got08e, Hil03]. changes [Bak04]. Checkpoint [dCKC06]. Cheswick [ET03]. Chief [Sat03]. Ching [Got07b]. Chip [Got07a, SBR+07]. Chris [She02b]. Christian [C.03]. Cisco [Puž06a]. Classical [Xuc02a]. Classification [KLAR08]. Classroom [Alf05b, Wei00]. Claude [Abr03b]. Clayton [Pér03a]. Climate [SKA+02]. Clock [BR02]. Cluster [BV07, SSD+04]. Cluster-Based [SSD+04]. Code [McG03d, Ano02a]. ColdFusion [Veg02a]. Collaboration [Epp03, SS06]. Collaborative [LSY03, Qin01, SER+04, SS06, SYS07, Wea01a]. Collection [Lat07]. Colleges [Mur06]. Collide [Gar06]. Comer [Dwi02b, Puž02b, She02a]. Comes [Cos02]. Coming [Got06a, LCF+08, Sem07]. Commerce [Che02, Gal05, Mjo02, Alf04a, Che02]. Communication [LRA01, Lin02, Ros03]. Communications [Lin02, Lin03b, Puž03a, Lin03b]. communities [RH04a]. Community [Got06b, Mur06, Pie06, PMF07, SS06, SK06, Bak04]. Companies [OT07e]. Comparison [H07]. Compile [Paw06]. Compile-time [Paw06]. Compilers [Lin03a]. Complete [Sem03a, Sem03c]. Complex [Got08k, Iva05]. complexity [HMG05, vS04]. Component [Bon06, SSD+04]. Component-Oriented [Bon06]. Components [Mir02]. Comprehensive [Dwi01, Pet08a]. Compulsive [PSB+03]. computation [KLZ04, Mar05]. Computational [DPPR03, Gor04b, Lat07, LMH05, OT06c]. Computer [Abr06, App02a, BCFK03, DMJ+02, Dwi02b, MSC+02, Moo01, Papp06, Puž02b, STHK02, TCB03]. Computers [Dav04a, Hili03, Mir02, Ber04, BJ00, Mir02]. Computing [Ab03, AHC+07, Alf06a, Ano01, AB07, App02c, BR02, Bir03, BAG01, BV07, BR07, Cai03, CFJ+02, Che05b, CP03, Cia03, CKB06, DMJ+02, DF03, Epp03, FH03, FvdMAR08, FHR+08, FJH+08, FBG+08, Fox01, Fox02, Fox03, Fra03, Gen02, Got06c, Hed00a, Hed01a, HH03, HAMC+04, Huh03, Jai02, Kar02, Kar04a, Kim02, Kor08,
Kul07, Kum03, Lat05a, Lat05b, Lat07, LV03, LCF+08, MSPB02, Meh02, Met03, Mil00b, Mir02, Mur06, Mur07, OT07c, PSB+03, Pap06, PKP03, PN03, PMP03a, PMP03b, PMP03c, PMP03d, PMP03e, PHM03, Pra01, RK06, San02, San03, Sas02b, Sat02a, Sat03, SS06, SYS07, Sta02a, SKA+02, Sta02b, Sta03b, Sta03a, Sto06a, Stp04, TT03, Vin02, Vin03c, Vin03b, Vin03a, WF06a, WF06b, Yan05, Yan07, Mar05, Mil04, Toh04, YPSW04, Kar02, Cha04a.


D [ET03]. Dagum [Stp02]. Dale [C.03]. DAML [MFHS02, Shi01]. Dan [Bar03]. Dark [Vin02]. DARPA [Pow01]. Data [Abr03b, Ano03, Att07, CSZ03, DFCP03, Gam06, GGC03, Got06g, Got06i, Got07b, LHWX03, Lin03a, MG03c, Meh02, OT07a, Rod02, SRJ06, YPSW04, KLZ04, RH04b]. Data-Centric [GGC03]. Data-Driven [Got06g]. Data-Gathering [Rod02]. Data-intensive [YPSW04, KLZ04]. Data-Storing [McG03]. Database [BB02, Kim03, Var06]. Datamart [Ano03]. Dave [Stp02]. David [Abr03a, Iva03, Kim03]. DAVIM [HMJ08]. Days [App02c]. DDos [Got07b]. Debate [Dav03, Got04b]. Decision [Abr03b]. Degrees [Lew02b]. Delay [Got06a]. Delay-Tolerant [Got06a]. Deliver [Sta02b]. Delivering [Puz03a]. Delivery [BPBT06]. Demand [Alf06a, Alf04a]. Demands [Sto02c]. Demandware [Alf04a]. Demise [Got06j]. Departure [OT06b]. Dependable [GBK03, MSCV05, NABG03]. Dependency [DMJ+02, Lin03a]. Deployment [JRC+06, Meh02]. derful [Got06b]. Design [BCA+01, Cha03, DFCP03, Pha01, Sem02c, Veg07, Wil06, Mir02]. Designing [AvSQP05, DMJ+02, OOS01a, SRJ06]. Desk [RCK01]. Desktop [Hed00a, Hed01a]. Desktops [SYS07]. Develop [Cha03]. Developing [Abr03a, Cha03, SER+04, She02b]. Development [Abr03a, Ano02b, Ano03, Ber05b, CFJ+02, Got02c, KRG08, Mor03, PJMW08, Pet08a, Sto06b, Zen02]. Deviant [HWC06]. Device [AR07]. Devices [AHC+07, Bar03, BCS02, STHK02]. Diabetes [DMJ+02]. Dial [Vil03]. Dieter
Different
DiMA [DMJ+02].
Directions [KGR02]. Discovering [DB04].
Discovery [DFC03, FBG07]. Discussion [Mil02, Nec06, Sto06a]. disk [HGG+04b], disks [HGG+04a]. Disorder [PSB+03]. Displays [LHWX03]. Distance [Hed01b].
Distributed [AKS07, Ano00, Bak01, BR02, BV07, BR07, Cal03, Che05b, DvdHD+08, FvdMAR08, FHR+08, FJH+08, FBG+08, FJ07, FH06, Gam06, Iva03, Kim02, Kul07, Lat05b, LCF+08, MSC+02, OSE06, Pap06, Par04, PMF07, Rao08, Sas02a, Sch01a, Sha06, SS06, SGP04, SRJ06, SKA+02, Wil04, Woo02, Xue02a, vS01, AvsSQ05, ATS04, vS04, Gil00, Xue02a]. Distributed-Computing [BV07]. Distributed-System [FH06]. DNA [McG03c]. Do [Ugu02, Hil03]. Doctoral [CM06]. Dolev [Jak02]. Done [Pie06]. Donley [Per03a]. Don’t [App02a]. Door [OT07c]. Dornfes [Veg03]. Douglas [Dwi02b, Puz02b, She02a]. Dournae [Sem02a]. Down [Got06n]. Draws [McL03b, McL03c]. Driven [Got06g, KRG08, PJMW08, SSD+04]. Drivers [Sto03b]. Dron [Stp02]. Drug [DMJ+02]. DS [Bac02, Sch01c, ST07]. Duane [Zen02]. Dubuisson [Ros03]. During [Dav03, GMG07]. dynamic [RH04a].

E-Business [Sem03b, Sem03b]. e-commerce [Alf04a, Che02, Che02, Gal05]. e-Learn [McG03b]. E-learning [Gan08]. E-Textile [DMJ+02]. E-Voting [Got06f, Alf04b]. Early [App02c]. Earthquake [Gee03]. Easing [Got03b]. ebXML [PN03]. Economics [Cla03]. ed [Feu02, Puz02b]. ed. [Dwi02b]. Editable [Ber05a]. edited [Sta02a]. Editing [Qin01]. Edition [ET03, Sem02b, She02a, Zen02]. editor [YPSW04, Kor07a, Kor07b, Kor07c, Meh02, Met03, Pie06, Reg06, San02, Sat03, SK06]. Editors [CP03, CSZ03, DF03, Got06b, HH03, LV03, SS06]. eds [Sem03b, Sti03]. Education [FvdMAR08, FHR+08, FJH+08, FBG+08, Kum03, Lie06, LCF+08, MSC+02, Mur06, Pap06, Sto02]. Effective [RK06]. Elder [Sta02b]. Electronic [Con00, WR00a, WR00b]. Embedded [DSD07, Mir02, Reg06, SMN+02]. Embedded-Systems [SMN+02]. Emergence [ET04a]. Emerging [Hed01b, KLAR08, PMF07]. empowering [Dav04b]. Enable [Yan05]. Enabled [Puz07c]. End [DFK08, Got04b]. End-to-End [DFK08, Got04b]. Enemy [Cha04c]. enforcement [Dav04b]. Engineering [CL02, Fox03, Got08c, Wea01a, Wil04, Vi03]. Enough [DB04, San03]. Ensure [Got08b]. Enter [Puz07b]. Enterprise [Bar03, C.03, Cha03, Got06g, Iva03, Var06, Mil07c]. Enterprise-Secure [Cha03]. Environment [Epp03, T0h04]. Environments [AKS07, FCBG07, Gam06, Hed01a, PSB+03, Pet05, Puz04, dRE06]. Era [Got02c]. Eric [Mor03]. Essential [OT06b, Zu04]. Essentials [Lin03c]. Estimating [KLZ04]. Etherware [BGSK04]. Event [Iva03, PMF07, SGP04]. Event-Based [PMF07]. Eventizing [FPA05]. Events [Iva03]. EventWeb [Jai07]. Everyone [Man07]. Everything [Puz02b, Ugu02]. Evolution [Kim02]. Evolving [dRE06]. Excellent [Cha05, Kar04a, OT07b, Sas02a]. Executable [MG07]. expected [Cos04a]. Experience [Abo03, FJH+08]. Experiences [Pet08c]. Expert [Nec06]. Exposed [Cha03]. Extends [Got06]. Extensible [Ros06]. Extensive [GF08]. Extreme [BAB01].

F [Vol02]. F. [C.03]. faces [Got04b, Cha05]. Facilitating [Ano00]. Fair [Sas02b].
Fairness [Got08b]. Falls [Bak01]. Fast
[Got07d]. Faster [Got07c, Pow01]. Father
[McG03d]. Fault
[GBK03, IM01, Kim02, Qin01, Toh04]. Fault-Tolerant
[IM01, Kim02]. FBI
[McL03c]. Feedback [PSB+03]. Feeds
[Sem07]. Feet [Sta03a]. Fi
[Alf06b, Cos04d, Got03c, Got08c, Sto02g]. Fields
[OT06c, Zen02]. fight [Cos04b]. File
[HWCG06]. File-Sharing [HWCG06]. Filtering
[LSY03]. Financial [Got08a]. Find
[DMJ+02]. Firewalls [ET03]. Flexible
[Yeh06, Yeh07]. Focuses
[Alf04a]. Fogg
[Hil03]. Folk
[Jai02]. Food
[Sta03b]. Form
[Got07b]. Formal
[KP06]. Formal-Methods
[KP06]. FORMI
[KDH+06]. Foster
[Bak04]. Foundation
[Shi01]. Foundations
[Lin03c, Gor04b]. Fragmented
[KDH+06]. Fragments
[Yeh07]. Framework
[LL03, RCS08, VT01]. Frameworks
[Ber05b]. Frank
[Puz02a]. Fraud
[Wei02]. Fraudulent
[Dav04b]. Fred
[Mii00b]. Free
[HCW05]. Friendly
[OT07a]. Full
[Bak01, Mor03, Puz06b]. Functionality
[Got06c]. Fundamentals
[BR02, Cha04d, Dwi02b, Gil01]. Further
[Ge06]. Future
[CFJ+02, KGR02, Met03, Mii05, Vol02, Yan06, Cor04, Mii04]. G
[App02d, BAG01, Got03a]. Gadgets
[Nac03]. Gaining
[GMC07]. Games
[ST07]. Gaming
[Sto02b]. Ganek
[Mii07a]. Garg
[Kar02, Vil02]. Gasós
[Sem03b]. Gathering
[Rod02]. Gen
[Got04c, Got06l, Got07a]. Generation
[Ahm07, Hed01b, Puz07b, KP05]. Geographical
[Cur07]. Gerard
[Sas02a]. Get
[Ahm07, Got06d, McG03a]. Gets
[App03, Got06e]. Getting
[App02b, Cha04c, Got08k, Sto02c]. Glass
[Woo02]. Global
[Got06d, Meh02]. Globus
[Pet08a]. Gnutella
[Got06b, HCW05]. Go
[Bar03, Cos03a]. Goals
[PHM01]. Goes
[Bar03, Sta03a]. Going
[Fra03, Wei00]. Goldberg
[Sti03]. Goleniewski
[Lin03c]. Good
[Bin04, Pér03b, San03, SOB02, Zen02]. Google
[Veg03, Veg03]. GovNet
[Got02b]. GPS
[Cos04d]. Graduate
[BV07, KLi07]. Graham
[Woo02]. Grande
[Fox03]. Graphical
[ACR01]. Graphics
[BCKP03, FJ07, TCB03]. Gray
[Mii04]. Great
[She02a]. Grid
[Co04, AB07, App02b, Bak04, BAG01, BV07, CKB06, DF03, FJ07, Fox02, Gee06, Gen02, Got06e, JRC+06, KLAR08, Lat05a, Lat06a, Mcl02, MM07, Mur01, Pet05, Pet08b, Pet08c, Sed06, Sto06a, Sto02b, WF06a, WF06b]. Grid-Based
[Ge06]. Grids
[SJR06, DPPR03, LMH05, Puz07a, Puž07b, TT03, Wei00, dCKC06]. Grisps
[Sem07]. Ground
[Sed06]. Groups
[Cos03d]. Groupware
[IM01]. Growing
[Got08g]. Grows
[DF03]. Guest
[YPSW04, CP03, CS03, DF03, HH03, Kor07a, Kor07b, Kor07c, LV03, Meh02, Met03, San02]. Guide
[Abr06, BBdGM02, Dw01, Dw02a, GF08, Mye01, Pet08a, Puz02a, SOB02, Wei00]. Hands-On
[Fei07, Mye01]. Hands-On
[Fei07, Mye01]. Hanging
[Fer01]. Hanna
[Sem03c]. Hansmann
[Sas02b]. Hardening
[Man07]. Harder
[Got08k]. Harkey
[Bar03]. Harper
[Abr03a]. Harvesting
[Veg03]. Hatcher
[Mor03]. Health
[Got06d, PSB+03]. Heel
[Sat03]. Helps
[DMJ+02, Stp02, Cos04b]. Henry
[Puz03a]. Here
[Got07l]. Heterogeneity
[FCBG07]. Heterogeneous
[dRE06]. Hides
[Zal03]. High
[Kar02, Mur06, Mur07, OT07c]. High-Performance
[Mur06, Mur07, OT07c]. Hit
[Got07d]. Hoc
[FCBG07, Got02c, SCP04]. Hold
[Alf04b].
Home [Nec07, Puz04]. hope [Alf04b].
Hosted [Got06]. Hotels [Cos03a]. House [Got03c]. HTML [Sem02c, Ugu02]. HTTP [Zal03]. Huge [Got07k]. Hugh [Kim03].
Human [Ab03a, Abr06, Shu02]. Human-Computer [Abr06]. Humans [Gan06]. Hundred [Sta03a]. Hypermedia [BBdGM02].
IAN [Bak04]. Idea [Cos03c]. Identification [SK06]. Identity [Dav04b, Epp03]. Idle [Cos03b]. IEEE [Ab03a, App02c, BCPK03, Bir03, CP03, Cla03, DMJ+02, DF03, Epp03, FH03, Fra03, HH03, Hub03, LV03, LL03, MFHS02, Met03, Nac03, PSB+03, PKP03, PN03, PMP03a, PMP03b, PMP03c, PMP03d, PMP03e, PHM03, Rod02, San02, San03, Sat03, Shu02, Sta03b, Sta03a, TT03, TCB03, Vin03c, Vin03b, Vin03a]. II [WF06b]. Ilya [Kar02]. Imaging [Shu02]. Impact [Nac03]. Implementation [BCA+01, Ab03a, Vil02]. Implementations [Vil02]. Implementing [Sat02b]. Implicit [Kar03]. Importance [Puz07a]. Inadequate [Kow06].
Incorporating [Toh04]. Industrial [Veg03, Sta02a]. Industrial-Strength [Veg03]. Industry [LSY03, PKP03, Sta02a]. influence [Kar04c]. Information [Ab03a, C.03, Got06d, Law04, Var06].
Infrastructure [FBG+08, Man07, TCB03]. Infrastructures [HAMC+04, PHM03]. Initiation [Puz03a]. Innovation [Got08b]. Innovative [BR07]. Insight [GMG07].
Integrated [DMJ+02, GK02, Kim03, Xue02b]. Integrating [KDH+06, Pap06, RSL06]. Integration [Rim02, Vin02, Vin03c, Vin03b, Vin03a, HGG+04a, Pér03a]. Intellectual [LCF+08]. Intelligence [Cha04b].
Intelligent [Cos03c, Gan08, Kar04c, MFHS02, PSB+03, Shu01, Vol02]. Intelligent-Agents-Based [PSB+03].
intensive [KLZ04, YPSW04]. Interaction [Abr06, STHK02, AvSQP05]. Interactive [MSC+02, Sha03, Hed00b]. Interceptors [RSL06]. Interest [SKA+02]. Interleavings [BAB01]. International [CM06, FHR+08].
Internet [Dwi02b, ET03, Law04, Puz02b, Puz03a, Puz03b, Alf05a, BCS02, Bir03, CP03, Cla03, DF03, ET03, Fra03, Got04b, Got08k, HH03, Huh03, JG08, LV03, Meh02, Met03, Mil00a, OT07b, PKP03, PN03, PHM03, Pow01, Puz02b, Puz03b, San02, San03, STHK02, Sch01c, Sem02b, Sti03, Sto03c, TT03, Vin02, Vin03c, Vin03b, Vin03a, Zal03]. Internet-Based [Sch01c]. Internet-HTTP [Zal03]. Internets [Dwi02b].
Internetworking [She02a]. Interview [Ano01, Mil00b, Mil07a, Mil07b]. Introduces [Gil01]. Introduction [Ab03a, Bac00, CP03, CSZ03, C+02, DF03, Fox01, Gor04a, HH03, Iva03, Kor07a, Kor07b, Kor07c, Kow06, LV03, Meh02, Met03, OT07d, San02, Sas02a, Sem02b, She02b, Sti03, Woo02, Zen02, Cor04, YPSW04, Sas02a].
Intrusion [ET06]. Invasion [Sto03c]. Investigating [Sto04]. Invocation [Vin03a]. IP [Puz03c, Puz03a, Puz06a]. IPTV [Alf05a]. IPv6 [Met03, Puz07c]. Ire [Cos03c]. IS-95 [Vil02]. ISP [Got08b]. Issue [Got08k]. Issues [Kim02, vS01, HGG+04b]. Item [LSY03]. Item-to-Item [LSY03].
J [Hil03, Vil03]. J2EE [Cha03, Sem03a, AKS07, Sem03a]. JADE [GF08]. Jamalipour [Puz03b]. James [Ugu02]. Jamsa [Sem02c]. Java [Ano02b, Bar03, Cha03, Che02, Mor03, Ano02b, ACR01, BM01, Ber05b, Cha03, Che02, Feu02, Fox03, Gil00, Gil01, Got06j, KDH+06, Par04, Yan05]. JavaServer [Zen02, Cha05, Zen02]. Jeff [Stp02]. Jim [Mil04, Sem03a]. Johnston [Puz03a]. Jorge [Sem03b]. JPL [Sch01b]. JSP [Sem03c, Sem03c]. Jumpstart [Abr03a].
Jury [Wea01b]. Just
Ka-Ching [Got07h]. Ken [Lin03a, Sti03]. Kennedy [Lin03a, Keogh [Sem03a].
Kevin [Puz03c]. Key
[Cos03b, Got07d, PHM03]. King [Sem02c].
Kit [Pér03b]. Klaus [Sem03b].
Klaus-Dieter [Sem03b]. Knots [Gor07].
Knowledge [Cha04c, Puz02b].
Knowledgeable [She01]. Knows
[App02c]. Kohr [Stp02]. Kolb [Zen02].
Koniges [Sta02a]. Konrad [Sem02c]. Kris
[Sem02c].
L [Cai03]. Laboratory [Buy01]. Lags
[Got06f]. Lampport [Mil02]. Landscape
[Got06]. Lane [Kim03]. Language
[Kar03, MFHS02]. Large
[Gam06, SRJ06, RH04b]. large-scale
[RH04b]. Large-Volume [Gam06]. Larkin
[Bar03]. Last [Sta03a]. Latecomer [IM01].
Latency [FH06]. Laurence [Xue02b]. law
[Dav04b]. Layman [Cha03]. LDAP
[Pér03a, Cor04, Pér03a]. League [Bir03].
Learn
[Ano02b, Bra07, McG03b, Pha01, Veg07].
Learning [AS07, BRTSV+07, Cha03, Cha05,
Hed01b, Puz03c, Ugu02, Gan08]. Legacy
[Got06b]. Leonardo [Stp02]. Leslie [Mil02].
Lessons
[Cha04b, Mil04]. Lets [Cos03e].
Level [Ram01]. Leveraging [SS06].
Liberty [Far02, Got06f]. Libraries
[Got07b]. Library [Sem03a, McL02]. Life
[Afl06b, Got06h]. Lillian [Lin03c]. Limit
[Sto02]. limiting [Dav04b]. Line
[McL03b, SK06, Alf04a]. Linux [OT07c].
Linux-Based [OT07e]. Liskov [Mil05].
Little [Got04a, Got04b, Got06k]. Liu
[Ca03, Puz03c]. Live [McC03b]. Load
[OOS01a, OOS01b]. Local [NABG03].
Locality [Att07]. Location
[PMP03a, PMP03b, PMP03c, PMP03d, PMP03e].
Location-Aware [PMP03a, PMP03b,
PMP03c, PMP03d, PMP03e]. Locks
[ACR01]. Logical [Gor04b]. Long [Got07j].
Long-Term [Got07j]. Look [Col04, Sti03].
Looking [Got06b]. Loosely [LMH05].
Lothar [Sas02b]. Loughran [Mor03]. loved
[Cos04c]. Low [Got08l]. Low-Cost [Got08l].
Luckham [Iva03].
M [ET03]. M. [Ano01, Cai03]. Mail
[Cos03c]. Mainstream [Got03b].
Maintenance [NABG03]. Majoring
[Sto02d]. Making [Got07i, Wea01a]. MAN
[Got04c]. Management
[AKS07, CSZ03, DFCP03, DMJ+02, Epp03,
GJC03, Got07d, Got08a, Got08b, LH04b].
Manager [Puz02a]. Managers [Puz02a].
Managing [PBB02]. Mangano [Bon03].
Manual [Kar02]. Manufacturing [Bad07].
Mapping
[Vin03b]. Mappings [GMG07].
Mark [Mil07a]. Marked [Got06k].
Marking [Got02b]. Mart [Ano03]. Martin
[Sas02b]. Mashups [Cur07]. Master
[BR07]. Mastering [Che05b]. Matter
[Vin02]. Maydan [Stp02]. McDonald
[Stp02]. Mean [Got07h]. Media
[Nac03, HGG+04]. Media-based [Kar04c].
meeting [Shi02]. Meets [Got05, Got06c, Kil02]. Melbourne
[Tan07]. memory [HGG+04a]. Menon
[Stp02]. Merk [Sas02b]. Message [Fox02].
Metaheuristics [Cap08]. Metamodel
[PLB07]. Metamodel-Based [PLB07].
Methods [HL07, KP06]. Mexico [Lie07].
Microsoft [Mil04, Opp03, Pér03b]. Middle
[Got04b]. Middleware [AR07, Bac04,
Ban03a, Ban03b, BCCK01a, BCCK01b,
CM06, DvdHD+08, FCBG07, FPA05, HM06,
HMC+04, HJM06, JRC+06, LV03, Lin07,
OOS01b, Paw06, Rim02, RCK01, Ros06,
RCS08, SER+04, SWH06, VT01, Vin02,
WSK01, dRE06, DLBC04, KP05].
Middleware-Based [OOS01b]. Might
[Cos03b, Got07h]. Migrating [Nac03].
Mike [Bar03, Miller [Xue02b], Mining [Abr03b, Wea02, ATS04], Mirrors [Got07c]. Mobile [Abr06, AHC+07, Ano01, AS07, AR07, Bar03, BTVS+07, CP03, CSZ03, Cos02, DFCP03, FCBG07, GGC03, Got02d, Got07f, HL07, KGR02, Kui07, LHWX03, Mjo02, Nac03, Pra01, Puz03b, Puz06a, SER+04, Sat02a, SWH06, SGP04, Mjo02]. Mobility [Puz06b], MobSim [LRA01]. MoCA [SER+04]. Model [KRG08, MSCV05, PSB+03, PJMW08, Ano03]. Model-Driven [KRG08, PJMW08]. Modeling [Gee06, Liu06, SKA+02, VT01]. Models [GMG07]. Modern [Lin03a, Pha01]. Modular [VPW+06]. Money [Got07i]. Monitoring [Col04]. Motivating [Jak02]. Moving [DFCP03, Met03, Ano02a]. MPI [Vre04]. Multi [Ahm07, GF08]. Multi-Agent [GF08]. Multi-View [Ahm07]. multiagent [Gue04]. Multidisciplinary [SMN+02]. Multifractal [Lin06]. Multimedia [Lin03b, Puz03a, Nac03, Shin02]. Multiple [HGG+04a]. Multiprocessor [SBR+07]. Multipurpose [Nac03]. multithreaded [Omm04]. Multiuser [SS06]. Multivendor [RK06]. Museum [Hed00b]. Music [Hed00b], my [Alf05a]. MySQL [Kim03]. Mystery [Sch01a].

Nanorover [Sch01b], Napster [Got06b]. Narrow [Xue01]. NASA [Sch01b]. NATs [Tou02]. Navigability [Rod02]. Nee [Lin03b]. Need [Got04a, Puz02b]. Needs [Shn02]. Net [Got07f, Got07i, McLo3a]. Network [EA07, Gil01, Got06a, Got06c, Man05, Man07, Mid02, Pfl03b, Puz07a, Puz07c, C.03, Pfl03b]. Network-Centric [Mid02]. Networked [BGSK04, BJ00, DFCP03], Networking [Bra07, Dwi02b, Got08g, Mye01, Nec07, Puz02b, Puz04, She02a]. Networks [BPBT06, CKB06, Dav04a, Dwi02b, GGC03, Got02, Got06d, Got08d, HM06, HMJV08, HWCG06, LRA01, McLo6, NABG03, Puz06b, SGP04, Tan07, Yan06, BFHX05, Sto04, Lin02]. Newest [ST07]. News [App02c, App02d, App03, Got02d, Got03a, Got03b, Got03c, Got06f, Got06g, Got06k, Got06i, Got06j, Got06k, Got07e, Got08i, McGo3c, McGo3d, McLo3a, McLo3b, McLo3c, Sto02a, Sto03c]. nex [KP05]. nex-generation [KP05]. Next [Ahm07, Got04c, Got061, Got07a, McLo4]. Next-Gen [Got04c, Got061, Got07a]. Next-Generation [Ahm07]. Nicklous [Sas02b]. Nikhil [Kar03]. Nimrod [BAG01]. Nimrod-G [BAG01]. No [Fer01]. Norm [HWCG06]. North [WF06a, WF06b]. Notification [SGP04]. Novices [Stp02]. Numerical [Dav04a, Pet05]. Nutshell [Che02]. NUTSS [Fra03].

Objects [ACR01, DPPR03, KDH+06, Vit01]. Obsessive [PSB+03]. Obsessive-Compulsive [PSB+03]. Ocean [JG08]. ODAM [ATS04]. Oecumenism [KP06]. OFDM [Lin03b, Lin03b]. Offers [Got07k]. Oh [Got03a, Got08f]. OIL [MFHS02]. ok [Got04b]. Old [Got07k]. Olivier [Ros03]. OMA [Sto02h]. On-Demand [Alf06a, Alf04a]. One [Dwi02b, Sto02a]. One-Stop [Dwi02b]. ones [Cos04c]. Online [Dav04b, FJI+08, SSD+04, Sti03, ST07, BAC02]. Ontology [MFHS02]. Open [Alf05b, Cla03, Got05, Sto02e, Veg06, BCA+01]. Open-Sourcing [Sto02e]. Opening [Got07f]. OpenMP [Stp02, Vre04]. Operating [Xue02a]. Opponent [Cos03c]. Opportunistic [ACK06]. Opportunities [Got04c, Mjo02]. Optimization [Lin03a]. Optimized [RH04b, ATS04]. Optimizing [Kar02, Lin03a]. ORB [BCA+01]. Oriented [Bon06, BAG01, Sto06b]. Outlook [Opp03]. Outposts [Sch01b]. Overcome [FCBG07]. Overcrowded [Got02a]. Overview [Yeh06].
Owner [Kar02]. Ownership [Dwi02a].

Oxygen [Hed00a].

P [Kar02, Puz02a]. P2P
[App03, HWCG06, Kil02, TT03, Wea01b].

Pages [Sem02c, Zen02, Zen02]. Papers
[Ban03a, Ban03b]. Parallel [BJ00, Cap08, Cha04a, DPPR03, Fox02, Kar03, Kar04a, Lat05b, LRA01, Mar08a, Pap06, Pet05, Sta02a, Xue02b, BJ00, Stp02, Vre04]. Part
[DFCP03, FvdMAR08, FH+08, FJH+08, FBG+08, GGC03, LCF+08, Pet08b, Pet08c, HGG+04b, WF06a, WF06b]. Partners
[Bac02]. Passing [Fox02]. Past
[Got08c, Yan06]. Patterns
[Dwi02a]. Patients
[Bir03, Cha03, Fra03, Gon02, Got06b, HWCG06, SRJ06, TT03, BFHX05]. Peer-to-Peer
[Got06b, HWCG06, SRJ06, BFHX05].

Peer [Bac02]. Patterns [Got08j]. Peers
[Got08j]. Peers
[Got08j]. Wireless
[Puz04]. People
[Ugu02]. Pentagon
[Sto02i]. People
[PSB+03]. PeopleVision
[PSB+03]. Performance
[FH06, Kar02, Mur06, Mur07, OT07c, Vin03c]. Perils
[Got06i]. Perl
[Che05a]. Personal
[App02c]. LRA01].

Perspective
[Bon06, Rim02]. Perspectives
[Sto06b]. Persuasive
[Hil03]. Pervasive
[Ab003, Ano01, App02c, DMJ+02, Epp03, FH03, Kum03, PSB+03, PMP03a, PMP03b, PMP03c, PMP03d, PMP03e, Sat03, Sta02a, Sta03b, Sta03a, TCB03, Yan05, Sas02b].

Pesky
[Tou02]. Peter
[Vol02]. pH
[Kar03, Kar03]. PhD
[Pet08b, Pet08c]. Phil
[Sem03c]. Philosophical
[Gor04b]. Phone
[ZN06, Cos04a]. Phones
[Cos02, Cos03e, HL07]. PHP
[Kim03].

Pinstripes
[App03]. Pipelines
[AJ07]. Pipeline
[App03].

Piranja
[Cos03d]. Placement
[SSD+04]. Platform
[FPA05, MSPB02, SBR+07, All04a].

Platform-Based
[SBR+07]. plus
[OT07a].

PoDSy
[GBK03]. Point
[OT06b, Per03b, SOB02]. Policies
[SL06, Sto02i, VPW+06]. Politics
[Got07g]. Portable
[BC02, RSL06]. Pose
[TCB03].

Pose-Aware
[TCB03]. Posters
[Sha03].

postmark
[PSB+03]. Potential
[Bak01, Got07k]. Pots
[Mil07b]. Power
[Col04, Got08j, Hil03, Iva03, Sem03c, Sem06, Veg03]. Powerlines
[McL03a]. Practical
[BR02, ET06, Mor03, Pha01, She02b]. Practice
[Xue02a]. Practices
[Pet08b].

Prasad
[Lin03b]. predicted
[All05a]. Prediction
[Gee06]. Premature
[Got06j]. Present
[Yan06]. Presentation
[HL07].

Presumption
[Vin03c]. Prevention
[ET06]. Primer
[OT06c]. Principle
[Att07, Got04b]. Principles
[Cai03, Mir02, She02a]. Privacy
[Got06a, PSB+03, Sat03, Dav04b].

Probabilistic
[Ram01]. Problem
[Sto02e, Vin03b, HMG05]. Process
[Got08c].

Processing
[IVA06, RCS08].

Production
[FK02]. Products
[FH03].

Professional
[Opp03, Che02]. Professionals
[She02a]. Profile
[SSD+04]. Profile-Driven
[SSD+04]. Profit
[Sch01c].

Profits
[Cha04b]. Program
[All06b, BR07, Lie07, Sem02].

Programmers
[Kar04b]. Programming
[Ano02b, AB07, Bar03, BM01, Bon06, BJK00, Dav04a, DPPR03, Gil00, Kar03, Kul07, Lat06b, Mar08a, MSCV05, Mil05, Mir02, Par04, Per03a, Stp02, Veg02a, Vre04, Ano02b, Gil01, Veg02a].

Progress
[Bac04, Ban03a, Ban03b, CM06, DMJ+02, Hed01a, Liu07, MCB+06, PSB+03]. Project
[Abr03a, Sch01b, Sto06b, Buy01, Hed00a, PO01]. Projects
[BCPK03, Sch01a, TCB03].

Property
[Got02a, LCF+08]. Protect
[CO3]. Protection
Protein [Sch01a].
Protocol [Puz03a, SWH06, Zal03, Alf05a].
Protocol-Based [SWH06]. Protocols [Puz03b, She02a, Puz04]. Prototype [PLB07]. Prototyping [Kor07a, Kor07b, Kor07c, SBR07].
Provide [PSB03]. Provisioning [BCS02]. Proxies [JdCVM07]. Public [PHM03, SKA02]. Public-Interest [SKA02]. Publishing [Cou00].
Pump [Sha03]. Puts [Sta03b]. Putting [Bad07, Sch01c].
QoS [WSKP01]. QoS-Enabled [WSKP01].
R [ET03]. Racing [Got08c]. Rael [Veg03].
Raising [Cos03c]. Rajat [Kar02]. Ramesh [Stp02].
Ramjee [Lin03a]. Rapid [Kor07a, Kor07b, Kor07c]. RDF [Got04a].
Reaches [Sta02a]. Reading [HL07]. Ready [Ahm07, LL03]. Real [BCPK03, LL03, MSCV05, Qin01, Reg06, SMN02].

Real-Time [LL03, MSCV05, Qin01, Reg06, SMN02].
Reality [D MJ02]. Reasoning [VT01].
Recess [Dav03]. Recommendations [LSY03]. Recommended [OT07e].
Recovery [IM01]. Redraw [Got08].
Reengineering [AKS07]. Reference [Bin04, Dwi02b, Sem03a, She01, She02a, Sem03a, Sem03c]. Reflective [BCCK01a, BCCK01b, RCK01, VT01, WSKP01].
Regs [Dwi02a]. Regulation [Got08b].
Regulators [McL03c]. Reinventing [Gam07]. Relationship [Epp03]. Relevant [vS01]. Reliability [DFK08, Reg06].
Remote [Rod02]. Repelling [ET03].
Replicated [JdCVM07]. Replication [SRJ06]. Report [GBK03, Hed01a, LSY03, PKP03].
Representation [Gor04b]. reputation [RH04a]. Requirements [HGG04b].
Research [Ano00, Got02c, Got07j, Hed01a, KGR02, SKA02]. Researchers [Got07a].
Resilient [GGC03]. Resource [BAG01, Kar04a, Kar04b, Lat05a, OT07e, DLBC04]. Resources [DFCP03, Stp04, Mar05].
Respect [App03]. REST [Got04a]. Return [DFK08]. Review [Abr03a, Abr03b, Ano03, Bak01, Bar03, Ber04, Bon03, Bjo03, C03, Cai03, Cha03, Cha04a, Dwi01, Dwi02a, Dwi02b, EA07, ET03, ET04b, ET06, Gan07, Gil00, Gor04b, Hil03, Iva03, Kar02, Kar03, Kim03, Kow06, Lat06a, Law04, Lin02, Lin03a, Lin03b, Lin03c, Mar08b, Mor03, Mye01, OT06a, OT07a, Péro3a, Péro3b, Puz02a, Puz03a, Puz03b, Puz03c, Puz04, Ros03, Sem02a, Sem03b, Sem03a, Sem03c, Sem03d, Veg03, Vili03, Vol02, Vre04, Wou02, Zal03, Ano02b, Ano02c, Che02, Feu02, Jak02, Mir02, Mjo02, Puz02b, Sas02a, Sas02b, Sem02b, Sem02c, She02a, She02b, SOB02, Sta02a, Stp02, Ugu02, Vili02, Vili03, Xue02a, Xue02b, Zen02].
Reviews [Abr06, Bon06, Gan06, Kac07, Lat06b, Liu06, Nco06, OT06b, OT07b, Puz06a, Puz07a, Ros06, Sed06, Sto06b, Wil06, Yin06].
Revisited [HCW05]. ReX [Ano00]. RFID [McG03d, Sta03a].
Richard [Abr03a, Lin03b]. Riding [HCW05]. Rights [LCF08]. Ring [Got07b]. Ring-Ring [Got07h]. Rise [ZN06]. Rishiyur [Kar03].
Risk [Gee06, Got08a]. Risk-Management [Got08a]. Risks [Cha03]. RMI [KDH06].
Road [Sto02c]. Rob [Veg02a]. Robots [St03]. Rohit [Stp02]. Roland [St03].
Role [Got08a]. Ross [Vili03]. Royalties [Got07i]. RSS [Sem07]. Rubin [ET03]. rule [ATS04]. Rules [Dwi02a]. Runtime [GMG07]. Russ [Xue02b].
S [Kar03, Sas02b]. Safeguard [Sto02h]. Safety [App02c]. Sal [Bon03]. Sales [GK02].
Sanctions [Dav04b]. Sans [Lin02]. Satisfy [PHM03]. Satyanarayanan [A No01]. Say [Got03a, Got04a]. Scalable
scale [RH04b]. Scheduling [Ram01]. Schneider [Mil00b]. Scholarship [Lie06, Lie07]. School [Bar03, FJH+08]. Schools [FHR+08, Mur07]. Science [Fox03, MSC+08, Pap06]. scientific [RH04a]. Script [Got06j]. Scrutiny [McL03c]. Search [Got07e, McL04, BFHX05]. Searches [Lew02b]. Seattle [Hed00b]. Second [ET03]. Secret [NABG03]. Secrets [Ros03]. Secure [Cha04d, A00b, Sem02a]. Securing [C.03, Hamc+04, Sem02a]. Security [Cha04d, EA07, ET03, Far02, GBK03, Got02e, Got06c, Opp03, PSB+03, PHM03, RSL06, San03, SK06, Wil03, Wil06, Sem02a, ET04b, Feu02]. Seeing [Abr03b]. Seidman [Abr03b]. Self [HMG05, Jak02, KRG08]. Self-Adaptive [KRG08]. Self-Stabilization [Jak02, Jak02]. Semantic [Law04, OSe+06, PSS+02, VT01, Got06c, MFH01, vH04]. Sensible [Man05]. Sensor [CKB06, Gav01, GGC03, HM06, HMJV08, NABG03, Tan07, Yan06]. Sensor-Based [Gav01]. Sentient [Huh03]. Sequential [Xue02b]. Server [Abr03b, A00b, Ano02b]. Server-Based [Ano02b]. Server-Side [Ano02b]. Servers [AKS07, Ram01]. Service [BGSK04, BAG01, DFCP03, FCBG07, Got08c, Lie06, Lie07, Mil07a, Mil07b, OSS01a, SRJ06, Sto06b, VPW+06]. Service-Oriented [BAG01, Sto06b]. Services [BCS02, C+02, DB04, ET04b, G02, Got03b, Got04a, Kow06, LV03, PKP03, PN03, JdCVM07, SSD+04, Woo02, Puz03b]. Session [Puz03a]. Simmers [Dav03]. Simple [Pé03a, vS04]. Simplifying [Gam06]. Simulation [LRA01, ST07]. Single [Got08d, SS06, HGG+04b]. Single-disk [HGG+04b]. Single-User [SS06]. Sinnreich [Puz03a]. Sites [Got08g, Veg07]. Six [Lew02b]. Skies [Col04]. Slouching [Got06g]. Small [Got06e, LHWX03, STH02]. Smallpox [Cos03b]. Smart [Hed01a, JdCVM07, ZN06]. Smith [Vol02]. Smoke [Got07c]. SOAP [C+02]. Social [Got08g, Got08d, Wil04]. Software [Gan07, Got08a, Got08e, Moo01, Rod02, RCS08, Veg06, Kar04c, LL03]. Software-as-a-Service [Got08e]. Solution [MM07, HMG05]. Solutions [Sem03b]. Some [App03]. Soon [Gor04a, Got07h]. Source [All05b, Got05, Veg06]. Souring [Sto02e]. Space [Wea01a]. Spam [Cos02, Dav03, McL03b, Sto03a, Cos04b]. Spark [Got08e]. Special [FvdMAR08]. Specific [VPW+06]. Speeding [Moo01]. Spoon [Paw06]. Spotlight [PN03, PMP03a, PMP03b, PMP03c, PMP03e, ZN06, PMP03d]. Spyware [Cos03d]. SQL [Abr03b]. Stabilization [Jak02, Jak02]. Stack [Got06m]. Stallings [Lin02]. Standard [Got04c, Got06k, Sto02f]. Standards [Got07d, Got08c, Sem07, Ber04]. Starting [Pér03b, SOB02]. State [Gan07, OT07c, McL03c]. State-of-the-Art [OT07]. Statecharts [DSD07]. Stepping [Got07j]. Steve [Mor03]. Steven [ET03]. Still [Got02b, Got02e]. Stober [Sas02b]. Stop [Dwi02b, Gam07]. Storage [GCG03, HGG+04b, HGG+04a, Sto02a, dCKC06, RH04b]. stored [RH04b]. Storing [McG03c]. Strategies [Ano02a, C.03, OSS01b, dCKC06]. Strategy [Abr03a]. Streamline [Got08h]. Strength [Sta02a, Veg03]. Strike [Lew02a]. Structure [Got07e, Pet08c]. Students [AB07, Pet08b, Pet08c]. Study [GF08]. Styles [Vin03a]. Submissions [vS00].
Success [Sas02b]. Suitable [Man07]. Summary [Liu06]. Summer [FHR+08].


[IM01, Qin01, Vit01, HGG+04b, HGG+04a]. Supporting [VPW+06]. Surveillance

[DvdHD+08, PSB+03]. survey [DLBC04]. Symposium [CM06]. Synergy [TT03].

System [FH06, Kor07a, Kor07b, Kor07c, Mir02, PLB07, Sat02b, SBR+07, HGG+04b, HGG+04a]. System-on-Chip [SBR+07].

Systems [Abr03a, Bak01, BR02, Cla03, Con00, DMJ+02, GBK03, GF08, Ku07, Klar08, LL03, MFS02, Mid02, Mir02, NABG03, OSE06, Pie06, PMF07, Qin01, RK06, Rao08, Reg06, SMN+02, Sta03a, Veg02b, Vil02, Wil04, Xue02a, vS01, AvSQP05, Gue04, Kar04c, RH04b, vS04, Iva03, Ros03].

T [App03]. T-Shirts [App03]. Table [Sta03b, Cos04c]. Talk [Alf06a]. Tagging [WR00a, WR00b]. Talk [Got03c]. Takes [Mur01]. Taking [Got07b].

Talking [Ber04]. TAO [OOS01a]. Tara [Veg03]. Target [Cos03d, Cos03e]. Taxes [Got07i]. Taylor [Cha03]. TCP

[She02a, DFK08, Fei07, Mye01]. TCP/IP [She02a, Fei07, Mye01]. Teaching

[AB07, BM07, Fei07, Mar08a, Pet08b, Pet08c, Reg06, Tan07, Veg02b, WF06a, WF06b, Yan07]. Tech [Lie07]. Technical [McG03a]. Technique [Gee06]. Techniques [BJ00, Che05a, Kar02, Xue02a, Sem02c].

Technologies [Bin04, Gor04a, Got06a, MM07, Nec06, Pet08b, Pet08c, Sem02b, Sem03b, Slm02, Wil06, Mjo02]. Technology [BB02, Gan07, Got07k, Got08c, Hii03, Kar04b, Lat06a, McL02, Mil00a, Mur01, San02, Cha03]. Tel [Sas02a]. Telecom [Lin03c]. Telecommunications [Lin03c].

Teleconferencing [BCPK03]. Telemarketers [Cos03c]. Telephony [Nac03]. Television [Ahm07, Alf05a]. Term

[Got07j]. Terminology [Got06c]. Terms [LCF+08]. Terror [Got08k]. Terrorism [ET04a]. tertiary [RH04b]. Testing

[BBdGM02, Rod02]. Tests [McL02]. Textbook [Bak01]. Textile [DMJ+02]. Their [DMJ+02]. Theory [Gal05]. Think [Hii03, Mar08a]. Thoben [Sem03b].

Thomas [Sas02b]. Thorough [Sti03]. Those [Pie06, Tou02]. Threads [ACR01]. Throughput [FH06]. Timber [GK02].

Time [Got02b, LL03, MSPB02, MCV05, Qin01, Reg06, SMN+02, Sto02a, Paw06].

Time-Triggered [MSPB02]. Times [Pow01, KLR04]. Tips [BM01, Sem02c, Veg03]. Today [Mar08a].

Together [Got06a, Cos04c]. Tolerance [GBK03, Toh04]. Tolerant [Got06a, IM01, Kim02, Qin01]. Tolls [HCW05]. Tomorrow [Sem03b]. Too [Gor04a]. Tool [Cha05, She01]. Toolkit

[Pet08a]. Tools [BM01, Ber05b, Veg03]. Topic [ST07]. Tour [BR02, BBdGM02].

Track [Got07d, PHM03, San03]. Traditional [Klar08]. Traffic [Got08b, Liu06]. Training

[FBG+08, Pér03b]. Transformations [PLB07]. Transmission [Puz04]. Treating [DMJ+02]. TRECC [Alf06a]. Trees [Abr03b]. Trends [Vil02]. Trevor [Abr03a].

Triggered [MSPB02]. Troubleshooting [Puz06a]. Trust [RH04a, San02]. Turf [App02a]. Turn [App02a]. Tutorial

[OT07b]. Twisted [Gor07].

Ubicomp [PSB+03]. Ubiquitous [BCS02, CFJ+02, CP03, Epp03, HAMC+04]. Sat02a, WR00a, WR00b, Yan07, dRE06].

UDDI [C+02]. Uh [Got08f]. Uh-Oh [Got08f]. Ultra [Got08l]. Undergraduate [Lie07]. Unified [Xue02b]. University

[Tan07]. Unleashing [Sem03c]. Unraveling [C+02]. Unstructured [Got07e, BFHX05]. Urban [AHC+07]. Usability
REFERENCES

She01, SOB02]. XML-based [Law04].

Z [Lat06a]. Zen [HH03]. Zoellick [Dwi02a].

References


REFERENCES


REFERENCES


[Ano02b] Anonymous. Learn about Java server-side development and programming: a review of Server-Based Java
REFERENCES


REFERENCES


REFERENCES

[Bacon:2002:DON]

[Bacon:2004:MWP]

[Badica:2007:MCP]

[Buyyya:2001:NGR]

[Baker:2001:RDS]

[Baker:2004:IFR]

[Banavar:2003:WPMa]
REFERENCES


Banavar:2003:WPMb


Barake:2003:BRE


Bertino:2002:DTW


Bellotti:2002:UTH


Blair:2001:DIO


Blair:2001:RMa

Blair:2001:RMb


Billinghurst:2003:ICG


Bellavista:2002:UPI


Berzal:2004:STC


Berzal:2005:EW


Berzal:2005:JTF

REFERENCES


[BM01] Fernando Berzal and Nicolás Berzal. 2001: TTJ

REFERENCES


Bratus:2007:HCHb


Bond:2003:BRC


Buyya:2006:IMP


Bratus:2007:HCHa

Sergey Bratus. Hacker curriculum: How hackers learn net-
REFERENCES


Chavez:2004:SF

Chavez:2005:JFE

Chen:2002:JCN

Che:2005:CPT

Che:2005:MDC

Coulson:2006:SNG
Geoff Coulson, Dean Kuo, and John Brooke. Sensor networks + Grid computing = A new

**Constantine:2002:UCE**


**Clark:2003:IIC**


**Curry:2006:WPI**


**Cole:2004:ULS**


**Cortes:2004:BIL**


**Costlow:2002:BSC**

Terry Costlow. In brief: Spam comes to mobile phones. IEEE Distributed Systems Online, 3(12), 2002. CODEN
REFERENCES

Costlow:2003:BHG

Costlow:2003:BIP

Costlow:2003:BIM

Costlow:2003:BPA

Costlow:2003:BPL

Costlow:2004:CPB

Costlow:2004:DPH
REFERENCES


Dave:2004:NPN


Dragoi:2004:DSE


deCamargo:2006:SCS


Douglis:2003:IIC

REFERENCES


 REFERENCES


[daRocha:2006:MCM]

[Drusinsky:2007:CVE]

[Detmold:2008:MDV]

[Dwivedi:2001:RCG]

[Dwivedi:2002:BRB]

[Dwivedi:2002:BRO]

[El-Alfy:2007:RNS]
El-Sayed M. El-Alfy. A review of network security. IEEE
REFERENCES


Epp:2003:IPC

Estevez-Tapiador:2003:BRC

Estevez-Tapiador:2004:ECT

Estevez-Tapiador:2004:WSS

Estevez-Tapiador:2006:BRP

Farber:2002:BSL
David Farber. Balancing security and liberty. IEEE
REFERENCES


REFERENCES


Francis:2003:IIC

Fergusson:2008:DCEa

Gama:2006:SLV

Gama:2007:SRW

Ganzha:2006:BRW

Ganzha:2007:BRS


REFERENCES


REFERENCES


Gordon:2007:TK


Goth:2002:AO


Goth:2002:GSM


Goth:2002:NER


Goth:2002:NMB


Goth:2002:WSS


Goth:2003:NOS


REFERENCES


REFERENCES


Goth:2007:KMS

Goth:2007:NSU

Goth:2007:OMN

Goth:2007:PDA

Goth:2007:SRM

Goth:2007:RTM

Goth:2007:SLT

Goth:2007:VOT
Greg Goth. Virtualization: Old technology offers huge new potential. IEEE Distributed Systems Online, 8(2):??, February 2007. CODEN ????, ISSN 1541-4922 (print), 1558-1683 (electron-
REFERENCES

Goth:2007:YH

Goth:2008:FCR

Goth:2008:ITM

Goth:2008:NWF

Goth:2008:SSSa

Goth:2008:WWB

Goth:2008:SNS

Goth:2008:BCS
REFERENCES


Hughes:2005:FRG


Hedberg:2000:BDC


Hedberg:2000:SIM


Hedberg:2001:ADC


Hedberg:2001:NGD


Halvorsen:2004:SSSb


REFERENCES

Horre:2008:DAM


Huhns:2003:IIC


Hughes:2006:PPD


Ionescu:2001:LCR


Ivanovic:2003:BRP


Jain:2002:FC

REFERENCES


[KGR02] David Kotz, Robert Gray, and Daniela Rus. Future directions for mobile agent research. IEEE Distributed Systems Online, 3(8), 2002. CODEN ???. ISSN 1541-4922 (print),
Kilmer:2002:PBP


Kim:2002:FTD


Kim:2003:BRB


Kurdi:2008:CET


Krishnaswamy:2004:ECT


Kordon:2007:GEIa

REFERENCES

[Kordon:2007:GEIb]

[Kordon:2007:GEIc]

[Kornecki:2008:CCC]

[Kowalkiewicz:2006:BRU]

[Kordon:2005:TNG]

[Kordon:2006:TFM]

[Khan:2008:ACM]
Kulik:2007:MCS

Kumar:2003:EPC

Lathia:2005:AGC

Lathia:2006:BRG

Lathia:2006:BRN

Lathia:2007:CBC
REFERENCES


REFERENCES


Lutz:2003:ISR


Llorente:2005:LCV


Liljenstam:2001:MPS


Linden:2003:IRA


Lea:2003:IIC


Manzanares:2005:SNP

Manzanares:2007:HNI


Marin:2005:WCS


Marowka:2008:TPT


Marowka:2008:BR


Mossiere:2006:WP


McGinity:2003:BBG


McGinity:2003:BLL


Mjolsnes:2002:MCR


Ming:2007:BGS


Moo01


Morgan:2003:BRA


McKinley:2002:EID


Martins:2005:NPM

Maier:2002:TTA

Murray:2001:GTT

Murphy:2006:EHP

Murphy:2007:HPC

Myerson:2001:RHG

Naik:2003:DSW

Nack:2003:IMM
REFERENCES


Arturo Ortiz-Tapia. A friendly introduction to VoIP. *IEEE Distributed Systems Online*, 8(9):??, September 2007. CODEN ???? ISSN 1541-4922


REFERENCES

Perez:2003:BRN


Petcu:2005:PNA


Petcu:2008:TGTa


Petcu:2008:TGTb


Pham:2001:PWL


Polk:2003:IIC

REFERENCES


Pierre:2006:EWS


Parzyjegla:2008:MDD


Pashtan:2003:IIC


Pedro:2007:SPV


Pietzuch:2007:DEB


Patterson:2003:IPCa


Patterson:2003:IPCb

Cynthia A. Patterson, Richard R. Muntz, and Cherri M. Pan-
REFERENCES

Patterson:2003:IPCc


Patterson:2003:IPCd


Patterson:2003:IPCe


Patil:2003:IIC


Powers:2001:WPP


Powers:2001:ICT

REFERENCES

Prakash:2001:MC


Pankanti:2003:IPC


Payne:2002:CAS


Puzmanova:2002:BRW


Puzmanova:2002:IAW


Puzmanova:2003:BRD

REFERENCES

1558-1683 (electronic). URL
http://dsonline.computer.
org/0305/d/bks_a.htm.

Puzmanova:2003:BRI

http://dsonline.computer.
org/0305/d/bks_b.htm.

Puzmanova:2003:BRL

http://dsonline.computer.
org/0304/d/bks_b.htm.

Puzmanova:2004:HNB

http://ieeexplore.ieee.org/iel5/
8968/28454/01270787.pdf?isnumber=
28454&prod=JNL&arnumber=1270787&
arSt=+7%2F1&ared=+7%2F3&arAuthor=

Puzmanova:2006:BRC

http://csdl.computer.

Puzmanova:2006:TFM

http://csdl.computer.
org/comp/mags/ds/2006/08/
o8004.pdf.

Puzmanova:2007:BRN

http://csdl.computer.

Puzmanova:2007:GEN

[Rita Pužmanová. Grids enter a new generation. IEEE
REFERENCES


[Refs]

Puzmanova:2007:VYN


Qin:2001:FTS


Ramaswamy:2001:PAL


Roman:2001:RMY


Rouvoy:2008:SAP


Regehr:2006:ERT

REFERENCES


[Ros03] Bruno Rossi. Book review: ASN.1’s best secrets: a re-

---

Rose:2006:BRE


---

Ritter:2006:ISP


---

Satyanarayanan:2002:CMU

M. Satyanarayanan. A catalyst for mobile and ubiqui-

**Satyanarayanan:2002:CIC**


**Satyanarayanan:2003:IPC**


**Senouci:2007:PMS**


**Schreiner:2001:DPT**


**Schreiner:2001:NJN**


**Schreiner:2001:PPI**


**Sedighi:2006:BRG**

REFERENCES


Semeczko:2002:BRS

Semeczko:2002:IWT

Semeczko:2002:TBW

Semeczko:2003:BRJ

Semeczko:2003:BRA

Semeczko:2003:BRU

Semeczko:2006:APP
George Semeczko. Applying the power of patterns to the
REFERENCES


**Semeczko:2007:CGR**


**Sacramento:2004:MMD**


**Skjelsvik:2004:DEN**


**Shannon:2003:BIP**


**Shapiro:2006:DWW**

Sheth:2001:RTK


Sheth:2002:GRB


Sheth:2002:UIW


Shif:2001:DFI


Shneiderman:2002:IMV


Stabell-Kulo:2006:ESC


Stainforth:2002:DCP

REFERENCES


[ST07] Swen Stoop and Andy Turner. Games and simulation: DS online’s newest topic area. IEEE


Swen Stoop and Andy Turner. Games and simulation: DS online’s newest topic area. IEEE


Swen Stoop and Andy Turner. Games and simulation: DS online’s newest topic area. IEEE
Stachurski:2002:PCR


Stanford:2002:UPC


Stanford:2003:IPCa


Schilit:2002:CWW


Stirling:2003:BRT


Stone:2001:B


Stone:2002:PPL

Stone:2002:WE

Stone:2003:BCS

Stone:2003:BCW

Stone:2003:NII
[Sto03c] Adam Stone. News: Internet invasion—is the Web secure?

Stone:2004:IWN

Stockinger:2006:GCC

Stojanovic:2006:BRW
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

[Voth:2003:BWY]


[Verhanneman:2006:MAC]


[Vrenios:2004:PPC]


[vanSteen:2000:CS]


[vanSteen:2001:DSB]


[vanSteen:2004:CSD]


[Venkatasubramanian:2001:SFM]

Nalini Venkatasubramanian and Carolyn L. Talcott. A

**Weatherford:2000:WGG**


**Weatherford:2001:AMS**


**Weatherford:2001:PAJ**


**Weatherford:2002:MF**


**Weissman:2000:GC**


**Wilkinson:2006:TGCa**


**Wilkinson:2006:TGCb**

REFERENCES


REFERENCES

Xue:2001:NVA


Xue:2002:DOS


Xue:2002:IVA


Yan:2005:EPC


Yan:2006:BRW


Yan:2007:TUC


Yehezkael:2006:FAO

Yehezkael:2007:FAF


Yang:2004:GEI


Zalech:2004:EAN


ZenilC:2002:GJP


Zheng:2006:SRS