Title word cross-reference

$99$ [Kro00].

.com [Wei01a]. .NET [BFS02, SS02].

'01 [Ano00a, Ano01b, USE01]. '03 [Ano03a]. '05 [Ano05a].

1.1 [BS02c]. 10 [Loc03]. 10-Gigabit [cFJH03]. 101 [Dav01b]. 10th [IEE01b].
11th [ACK00, IEE01b]. 12 [Ame00, BMR01, Fra01c, SNB00]. 14th [FHM00]. 1st [IEE01c].

2 [FM05, FK04]. 2.0 [MD02, Ten05]. 2000 [AD01, Cal00, Dre00, IEE01a, Kam00, Kro00, LL01, New01a, NB00, Nor00a, Tre01, Wil02b].
2001 [BU01, IEE01b, Pal01, Sta01b, Sta01c]. 2002 [B+02, IEE02b, IEE02a]. 2003 [ACM03, FHM01, Mos05]. 2004 [ACM04].
21st [DL01]. 24 [BS01a]. 24/7 [Foc01]. 26 [BS00]. 29th [FLA03]. 2nd [BBP00]. 2U [Ano00h].

3.0 [ER02, Wil04]. 39th [IEE01d]. 3G [Bra03, SC07, Vac01]. 3rd [Ano00a, Ano01b, Cal00, Dwi02, USE01].
4 [Cas00b, PFAHA03, SC05]. 400-2U [Ano00h]. 4G [Gli06]. 4th [Ano03a, Cal01, Fra01c, IEE01c, KZ00, ASP01a, ASP01b].
5 [GBR05]. 5.0 [Tre01]. 505 [MD02]. 5th [AH02, BMM07, Cal02, HL00, KZ01, RS00a,
Americans [Llo01d]. among [Kay00].
amorphous [AAC +00]. Analysis [BCG06, CNI +04, JY02, Ket02, McC03, EL01, GT02, Mai06, MS00b, Nor01c, SGD +02, STPM05, ZLL01]. analyst [NNM01]. analysts [Ano01e]. analytical [KMK04]. analyze [Cur00]. Analyzer [Ano03c]. Analyzing [JRSW04]. Anarchy [Bar00a]. ancestors [Fli00]. Anders [Bar01a]. angleren [GS00]. angleren-ruseren-hayeren [GS00]. Anguilla [Fra01c]. Anguraintanetto [Kur00a]. Animal [Kis00]. animals [BG01a]. animation [Dud08]. Announcement [Ano00a]. annoyances [Tyn05]. annoying [Tyn05]. Annual [Dav00, WL04, BBL00a, Cal00, Cal01, Cal02, FHM00]. Anonymity [Bar01a, Dav02a]. answers [VC00]. ANTARCTICA [GIM +02]. anti [CN00]. anti-globalisation [CN00]. antichita [CSS00]. Anticipating [DR03]. Antike [CSS00]. Antipasto [Swa00a]. antiquity [AR01, AR01]. Apache [Goo01, RIs05, TSC02]. APh [Soc01]. APIs [KKT04]. Apple [Owa05]. Appliance [Lev01a]. Appliances [LKK02, Ris01]. Application [LKP02, Man02, McF03, Sin01b, SM00b, BVs00, EST00, GPR +05, KKT04, Mat02, Neu00, SW01]. Applications [ABn01, Ano03c, BFS +02, CLZ00, CS01, Crt03, Dwi02, FB05, Gra05, Gre02a, Hel00, HW00, IEE01c, IEE02f, IEE02b, IEE02a, Ins03, Kro00, Leo02, Mes00, PJD +02, Ros02, WL04, WZ01a, Abe03, Beu02, Bur02, Cha02, Gre00b, HCP05, HL00, JWC08, LMV02, Mor08, Ngu01, Gal02a, Omi01, RG02a, Ric01a, SSS06, Sha01, S +06, Sin01b, SMLN +03, SM02b, Tra00, Var03, WA06]. Applied [SS02]. applying [BL00a]. Approach [DYN03, Far03, KR03, KR05, PK02, PD03, Zha03, CSMW02, Har05, HL02b, KMK04, KR01b, KR08, MS00c, PG01, Pan04, Pau03, PD07, TS00, Var05, Ver01, ZG04]. Approaches [MB00a, Hak00, Ora02]. April [Bho01, IEE01a, IEE01c]. Arab [AS02]. Arachne [CSS00]. Arachnes [CSS00]. Architecture [Bla00a, Day08, EPR03, FB05, Gil07, Jep03, McC03, NDK +03, SP02, SKS +02, Beu02, Bow00, Bur02, CS02, DDPP00, FB04, HB05, SKW +07, WCB01]. Architectures [BW02, Czo04, Com00b, Puz03b, Sch06, BDFG02, CML00a, Dot01, Hal00a, MR07, Sun01, Wan01b]. archive [Ano00d]. Area [Fib01, SI01, Slo00, BvS00, CRW01, GCB04]. areas [Hak00]. ARF [Adv00b, Adv00a]. arguments [BC01]. Ariel [Ive00]. Armies [Bar00b]. Art [MSM02, BF01, Fra00, Zdd05]. arts [Sp01]. Artsguide [Sp01]. AS-level [CGJ +04, SFF03]. Asian [Ros01]. ASIP [SKW +07]. aspecten [PG00]. aspects [BK00a, WHdM00]. Aspekte [WHdM00]. Assembly [Sno01]. Assessing [MTK03, Wes00a, Wes00b]. Assessment [Dur02, Lan06]. assessments [Lan06]. Asset [Kro00]. Associated [Gol00e]. associations [Hil01]. AT& T [Bes00]. ATM [Ahn02, IEE01c, KJF +00]. attack [Mir05]. Attacks [Gar00a, SX03, Dwi09, Sch00a, SLO6, Zal05]. Attention [Nis01]. Attitudes [ET03]. attract [Sin01a]. auction [DV02]. auctions [Ell00, RO00]. audience [Pew00]. audiences [CR01b]. Audio [Bai01, ABGR01, FF00, HSW07]. Audit [Mai06]. August [B +02, Cha02, IEE01d, JC01, Koh02, MS00b, vdmD01, Mou01, Smi01c, New01a]. Austin [ACK00]. Australia [CN00]. Austria [Juk02]. Author [dBo1]. Automated [HL02a, Rie02]. automatic [Pal02]. Automation [Str03]. Automotive [CHB02]. Automounter [Zad01]. autonomous [BNHG04, Gao01]. av [Her01]. Availability [NKB +03, Yu00a, Yu00b]. aviation [Cur00].
China

China

China

choices

Chord

CIA

[KK00, KZ01]. ciphers [Chu02], circuits [Ini07], Cisco [BB00b, Hel02, MD02].

citation [RS00b]. Citrix [Wil04], City [IEE02b, IEE02a, Adv00b, Adv00a]. civic [Nor01b]. civil [Red00, War01]. Claims [Bar00c, WS01]. Class [Sch02a, Nor01a].

classica [CSS00]. classification [LCH+08, Zdz05]. classroom [And01, Duc00, FKC00, Hir00]. clear [Sut00b]. clearinghouses [Hil01]. Clearly [Los03b, Pfa01]. Clicks [PP00, PP01b]. Client [CS01]. Client-Server [CS01]. Clock [WZZ04].

closed [RD05]. Club [BCG06]. Chuetrain [Swa00a]. Cluster [Ano00g, ER02, KJL02, NKB+03, PcC02, CTYS03, GBCH00, JKH+00, STYC02].

Cluster-Based [NKB+03, PcC02, CTYS03, GBCH00, JKH+00, STYC02]. clustering [WZZ04]. Clusters [cFJH+03, SZGbC04].

costal [Hak00]. Code [CAN+04, HM04, HM00, CP01, HL03, Hus04, Lav06, OC07, PC01]. Codes [Chu02].

codice [Tos00]. Coding [Bur01, FPM05].

Coimbra [BMM07, Smi01a]. Coli [Coc03a]. Collaboration [RHN02, SEGS03]. collapse [LBJ+02]. collapses [Met00]. collections [Fra00]. College [BB00a]. Color [Bar00c, LH00].

com [AA01, Car01b, Dot01, Sun01]. Come [Bar00a]. Comer [Dwi02]. commercio [Gre00c].

commercial [ILS00]. commercializing [Gre00c]. commercio [Dra01].

Common [CAN+04, Joh03]. Communication [CNI+04, Col00b, KMK04, Leo02, Str03]. WV00, WZ01a, CL00, Coo04, GG05, HM00, Gon00, MS00a, OC07, PM04, RK01b, RM02, Sam02, TV05, HM00]. Communications [Bey00, Bur01, CG01, Cri03, Gib01, Hub02, IEE01b, Mea00, Pal01, Pu03a, Rap02, Sta00a, BMM07, BCKT05, CFLA04, HSW07, Gon00, LT02, MKT03, Sch05, SJ01, Ste00a, VC00]. CommuniGate [Ano00g].

Communities [BG00b, ACM04, FN03]. community [BL01, Gat01, HM02a, O’L00]. companies [Bur00, Fra01b, Mod00].

companies- [Bur00]. companion [Ben01, Kis00, OP04, Owe02a, Pet01].

Companionship [CLWR00]. Company [Sta02a, Ano00c, BL00b, Car01b, KR01a, MB02, VS01]. Comparative [CJL02, Far03].

Comparing [ABGR01]. compass [Spa01].

compelling [Dwi02, Wei01a]. competition [Gar00d, Llo00].

competition [Gar00d, Llo00].

complete [Bay00, Ben01, Bow00, Cli01, GM00b, Kad00, Koz01, Lan06, Smi00c, UG00].

compliance [Lay06].

components [JF06].

Compositional [Abi02].

Comprehension [CAN+04]. comprehensive

[Dav01a, How01, Koz05, KV08]

Compression [Ray03, HSW07].

computation [BW00b, Sob02].

Computational [Kim02, LD03].

Computer [AS02, Ano00c, Bar01a, BH08, Coo3b, Dwi02, Haw01, HL00, Joh06, Kay00, KR01b, KR03, KR05, KR08, Mil06, PD03, PD07, STHK02a, So01, Sta00a, Sta03a, Tan03, Tyn05, Vac09, WS01, Ano00c, Ano01d, Cas00a, Cli01, Col00, Com00a, DCC00, JBR05, Lej00, LSS01, MSS01, PM04, SL06, Wan01a, Wan06b].

computer-aided [LSS01].

Computer-Science [Coc03b].

computergestutzter [LSS01].

Computers

Computers
Computing [ACM04, Bir03, CP03, CSK00, Cla03a, DF03, Fra03a, GIM+02, HH03, Huh03, JZ02, Kro00, LV03, Meh02, Met03, MRK+03, PKP03, PN03, PHM03, Rao02, RFP02, San02, San03, TT03, Vin02, Vin03c, Vin03b, Vin03a, ZN05, AAC+00, Amo01, BU01, Bout06, Bur02, Chi01, FK03, FK04, Fur00, GM04, Goe02, OLY02, RR02, Sto02, SZGbC04, Ten00, UBM02, Wal01b, ZLL01]. comunicacion [Gon00]. comunicaciones [Gon00]. comunitaria [Tos00]. concept [Ler00b]. conceptos [Gar00b]. Concepts [ET03, WL04, CSMW02, Gar00b, Lav06]. concerns [Nor00b]. conditione [WCB01]. Condor [FMM00]. Conference [ACM04, AD01, ASP01a, ASP01b, AH02, Ano01b, Ano03a, Ano05a, B+02, DWX02, FLA+03, HLO00, IEE01c, IEE01d, IEE02c, Juk02, Kim01, WL04, Abe03, BMP90, BMP01, BMM07, BCKT05, FHM00, Fra01c, GM04, TL02]. Configuration [CSK00, RW00]. configure [Ros03]. Configuring [Mes05]. conflict [BK00a, LLL03]. confronting [Bie01]. confusion [Bur00]. Congestion [KCC02, PT00, JT01, LB02]. Congestion-dependent [PT00]. Congress [MFdSeS01]. Connect [BS02c, Ano00b]. Connected [DHL+04]. Connection [PJ00a, BB00b, HPS01]. connections [Bar01c, Hlo00, LF001]. Connectivity [CHB02, Wi03]. Connexion [PJ00a]. consciousness [Goe02]. consequences [AN00]. Consider [CAN+04]. Considerations [Rub01]. consistency [Yu00a, Yu00b]. consolidation [Mal06]. constant [Moo02]. constitutionality [Ano02]. construction [Mor08]. Constructive [Ora02]. Consumer [An00g, Dav00, Hlo00, KC00]. consumers [Mod00, Mur00b, Woo00]. contacts [Hlo01]. containment [CCC+05]. contemporain [Fra00]. contemporary [SV01]. Content [HB05, KJL02, PKP03, San01, Sim02b, Ver01, Wie02, FB04, RB03, SGD+02, Zdd05]. Content-Adaptive [KJL02]. Content-Based [San01]. Contest [Bar00a]. context [HJ04]. continuous [Moo02]. contract [Imp00]. contratto [Gio00]. contributi [CSS00]. Control [LKK02, LPK02, Mas06, SHK02, dcC00, BFOBR02, Bie01, CdBvdM01, JT01, LA00a, LA00b, LA02, LIB04, LSC+04, vdB00, YCY03]. Controlling [Kro00]. controversy [Smi01d]. convenience [BMR00]. converge [Ale00]. Convergence [EPR03, JY02, Lla00, LABJ01]. Conversation [Hut01]. cookbook [OBB05]. CoolKeyboards [Ano00h]. Cooperative [KK00, KZ01, CR01a]. Coordination [CLZ00, Omi01, ZY02, GR01]. Coping [LLL03]. Copper [Cio03]. copyright [Lit01, Shu00, ZB01]. CORC [CR01a]. Core [Dud08, Hal00b, Muc02]. corporate [CKK01, Col00, LW00]. Corporation [An00g, Ano00h]. Correction [CTBA+01]. correlation [GG05]. COST [CRS00, vdB00, Lim06, Smi01a, Sti02]. Cost-Effective [vdB00]. Costs [BC02, Bak00b]. could [Pau03]. Counter [SL06]. countering [LWD07]. countermeasures [Dwi09]. Course [CAN+04, Mes00, GM03, KFF02, Lou01]. Courses [GDC+02]. Cover [LRJ+03, MRK+03, STHK02b, TW03]. coverage [RGE00]. CPXe [TW03]. Crackers [SEK01b]. crash [KCF02, Lou01, Man00a, Man01]. crawlies [Llo01a]. create [ISI00a, ISI00b, ISI01, Wei01a]. Creating [Dud08, FNO3, Goe02, Jan01, And01, Com01, HP02, KM00]. creation [Owa05]. Creative [MVK01]. creepy [Llo01a]. Crime [Joh06, Wal01a, Cas00a, Kip07, KB00]. criminalité [PJ00b]. Criminality [PJ00b]. crisis [Com01]. Critical
desk [Sco01]. Desktop [DHL+04]. destruction [MVK01]. detecting [NLIMK04]. Detection [Pro00, Wan08, Bej05, Bej06, LWD07, NNM01, NN02]. deterministic [LT01b]. deterritorialisation [CN00]. Deutsch [Hoh01]. Deutsch-Schwedisches [Hoh01]. developer [Joh00]. Developers [CLWR00, Sta03b]. Developing [Gra05, Lim06, LWD07, NNM01, NN02, MVM03, Ros02, GMP00, HL02b, Gal02a, Par05]. Development [Bra03, KOS+02, Kro00, LKK02, McF03, SM00b, MRM00, EST00, Fra02, Har01, Lai01, LCL04, MM07, Sta00e, THB05, Tim00, VW07]. Developments [AS02, Cal00, STHK02b, STHK02a, Ini07, Var05]. d’expression [Fra00]. DHTML [Lan05b]. diagnostic [STPM05]. diary [Lej00]. Dictionaries [LSS01]. Dictionary [Ano01d, DCC00, Pho01, Gil05, KUR00a, New00b, New01b]. Did [Gre03]. didattica [CSS00]. Diderot [BBL00b]. Die.com [Lev01b]. Diego [IEE01e, MS00b]. Difficulties [FP01]. diffusion [DR03]. digest [IEE01b]. Digital [AA01, Bai01, Ber03, BW02, Cas00a, CZH+01, Kro00, Lit01, Nor01b, Pal01, AR01, Bar00d, Cho01a, Com01, Fit00, FF00, Gil00, Go02, GM01, HKLS03, JvEB+04, IJR05, KV00, LSS01, LR02, Gon00, TPB01]. digitala [Her01]. digitale [ZB02]. digitaler [LSS01]. digitale [Gon00]. digitally [AR01]. d’images [BG01b]. Dimensioning [BK00b]. direcciones [Ano00f, Ano01c]. Direct [Mae00, Bro00a, Si000]. Directions [Gib01, Ano00f, Pur02, S+06]. Director [Neu00]. directories [Gre00b]. Directory [HB03, LH00, Was00, Gre02a]. diritto [Dra01, Tos00, ZB01]. dis [Chao]. disabilities [Kay00]. discipline [Ber03]. disclosure [LW00]. discovery [Spa01]. Discussion [Bla02d, Col00]. Displays [Bar00c]. disruption [Sch00b]. Distance [DMP00, CN00, FJJ+01]. Distributed [ACK00, DWX02, Jep03, LPK02, MRC+03, Rao02, Tso02, CML00a, Go02, GBCH00, RR02, GM04]. Distributing [KSSK02]. Distribution [KL02, SA00, Ver01]. diverse [Gat01]. divide [Cho01a, Com01, HKLS03, JvEB+04, Nor01b]. Diving [LWPM08]. DivX [ZB01]. Dix [BG01b]. DNA [Ano03c]. DNS [AL01, Gre00b, LL01]. Do [Car01b, VS01, Mat02, McCo00b, PP01a, Sau01a, Sni00c]. Doctorates [BB00a]. document [Ive00]. Documents [GBM02, Pau03, Sim02b]. Does [BG00c, CML00b, GB00, Owe02b, UJ02]. dogs [Ems00]. doing [BSW00, Bon00, KW02, Pow02]. DOM [Lan05b]. Domain [And03, Bur00, CDT02, Dre01b, FB00, Six00]. domaine [Dre01b]. domains [Fra00]. Domanennamen [Six00]. donnees [FTH00]. Don’t [Bar00c]. doorman [Pal02]. Doors [RD05]. Dorado [Gar00c]. DoS-Resistant [ABB+02, Bla02d]. Dot [Dot01, Sun01, AA01, Car01b]. Dot-com [Dot01, Sun01, AA01, Car01b]. Dot.bomb [Kuo01]. dot.coms [LR01a]. Douglas [Dwi02]. Down [KR03, KR05, KR01b, KR08]. downloading [GI00, AGR+05]. downloads [Lau03]. Drafting [BG00a]. DRI [STA00d]. drive [Fl01]. Driven [Hou01, Fri01, PP00, PP01b]. drivers [BDFG02, Kha02]. driving [Par05, PB00]. droit [AOB00, FS00, DB01]. Drupal [VW07]. DSOM [ACK00]. Dulles [Ano05b]. dummies [Bri08, LPM01]. Dumpster [LWPM08]. d’un [Ano00c]. d’usages [BG01b]. DVD [Wan06a]. dwarf [Ano00g]. Dynamic [Ano00g, Har00c, Nis01, RB02, Dud08, HP02, Mun00a, WW004]. Dynamics [OMM02].

e-auction [DV02]. e-Bay [BL00b].
Engineering  [Coc03a, DYN03, LWPM08, AJ02, Flo01, FPM05, MFdSeS01, Ver01].

Engines  [KRZ02, Nai02, Par05]. English  [Jak00, CK00, WSM00].

Enhanced  [ML02]. Enigma  [Chu02]. Enjeux  [CL00]. Enlighten  [Ano00h].

EnlightenDSM  [Ano00h]. enlightened  [Di02]. Enough  [Bar00a, San03]. ensure  [BL00a, MB02].

Entenderse  [Gar00b]. Entera  [Ano00h]. Enterprise  [ER02, NCC+02, Pic03, GY01, Lla00, OFA00, Sha01, WB02, Ano03c, JWC08].

entire  [PB00]. entrepreneurs  [Joc01, Pri00]. entropia  [Chi01]. Environment  [CSK00, HB03, Hel02, Muf01, Phi01, ZY02, BSW00, KB00, LCL04, NLiMK04, Nal02, Sin01a, Var03, WN01a].

Environments  [CJL02, CHB02, Jol03, BhHSS00]. epic  [Tob01]. épreuve  [FS00]. eProcess  [KM00].

equality  [Agr03]. Era  [IEE01b, Bru00, GM03, JSK02, KM00, KM01b, LF00, MFdSeS01, New00a]. Erfurt  [WL04]. Ergotracer  [RG02b].

ERICA  [KJF+00]. eServer  [Ano00g]. ESP  [Ano00h]. español  [Mil01a]. Essential  [Gre02b, Kai06b, O’D00, Wei02, Ano00i, Che00, HB01, HM02b, KM01c, Wal01b].

essentials  [Pan04]. ESSIR  [ACP01].

establishing  [Eng00]. estado  [Ano01c]. estate  [yJC01]. esthétique  [Fra00].

Estimation  [DL0M02, Kro00, PJJ+02, FJJ+01, STP05]. Ethernet  [cFJH+03, Rey03].

ethical  [Gra07, KV08, TIl05]. Ethics  [Ved01, Lan00a, Lan00b]. ethnographic  [MS00c]. Etnus  [Ano00g]. EU  [Euro0].

EURO  [KS05]. EURO-NGI  [KS05].

Europe  [LPSW04, MSM02]. European  [ACP01]. evaluate  [Jaco01]. Evaluating  [BSS02, CML00a]. Evaluation  [ABC+07, CJL02, DWX02, PeC02, CRW01, RC05, YFB02].

event  [Adv00b, Adv00a, CRW01]. events  [Van01a]. every  [Di02, Wil06]. Everyone  [Her00, Jon00b]. Everything  [CTBA+01, Com00a, Pow02]. evidence  [BG00c, Cas00a, CML00b, GLMT05, GB00, RO00].

Evolutionary  [Pal01]. evoluzione  [Gio00, ZB01]. Evolving  [Kle02]. Exam  [MD02]. examples  [CSMW02, GT02].

exams  [Har01]. excellence  [KS05]. Exchange  [ABB+02, BLa02d]. exchanges  [SW01]. Executable  [OKB02]. Exhibition  [IEE00d]. Expansion  [OTPK02]. expect  [Fra01b]. expectations  [RK01b].

experience  [RK01b]. Experiences  [Kur02]. experiment  [RO00]. Experimental  [ABC+07, BhHSS00]. Experiments  [Ab03, OTPK02, Bir00]. experts  [Adv00b, Adv00a, SP00].

Explained  [Gal02b, Los03b, MC00, Pfa01, Rh02]. Explicit  [KCC02]. exploit  [MM07]. Exploiting  [HM04]. exploits  [FPM05].

exploration  [SKW+07]. Exploratory  [San01]. exploring  [HPS01]. explosive  [LT02]. exposed  [HD01, MSK03, SSS06].

expositions  [Fra00]. exposure  [Ian01]. Expression  [CNI+04, Lip00]. Extensible  [Coc03a]. extremism  [FK01]. Extrusion  [Bej06].

Eye  [GDC+02]. EZTerm  [Ano00h].

f  [DF00]. faces  [Bar00d, Got04].

Fachbegriﬀe  [KS00]. Facial  [CNI+04]. facing  [Com01]. factor  [Coc01]. Fail  [Bar00e]. fairy  [GT01]. FAM  [KKYK04].

family  [FNRC05, HIl00]. Fast  [Bar00a, PJ05, SP00, Var05, Pau03]. Faster  [Lea00]. Fastest  [Bar00c]. Fault  [DHL+04, Moo00]. Fault-Tolerant  [DHL+04].

FAX  [Ano00h]. FC  [Fra01c]. Feature  [LRJ+03, MRK+03, STHK02b, TWW03, CIN+03, NLiMK04]. Featuring  [Abi02, KR03, KR05, KR01b].

February  [Fra01c, IEE02b, IEE02a, Juk02, Lev01a]. federal  [And00b, HIl01]. federated  [Abc03].

Feel  [Kro00]. Feet  [Bar00c]. Fellow  [Dre00]. Fellowship  [STT00]. Femtoseconds
Gigabit [cFJH+03]. GIMP [DF00, DF00].
GIMP- [DF00]. Give [CAN+04]. Global
[Ano00g, Ano00h, Meh02, BK00a, BK00c,
FJJ+01, GR01, Goe02, Gou00, Har00d,
KW02, KB00, MVK01, War01, HKT04].
globalisation [CN00]. Globalization
[Che02, BK00a]. Globus [SC05]. glossary
[Gol00c]. Glucksman [STT00].
GMPLS [FB05]. GNU [DF00, ZB01].
Gnu/Linux [ZB01].
Go [CZB+01, Gre03, Bra01,
GPR+05, Man00a, Man01, Pew00]. Goals
[PHM03].
Goes [Wes02]. Goethe [Dre00].
Goethes [Dre00]. Going [Fit00, Fra03a].
gold [Ash00, Gou00]. Goldberg [STT00].
Goliath [Kuo01]. Good
[McC00a, Mit02b, San03, GG05, Pri00].
Goods [BBP00]. Governance
[ZW00, Ros01]. Governing
[Fra01a]. Government
[Dur02, GN01, Not00, Ano00g, Meh02,
FJJ+01, GR01, Goe02, Gou00, Har00d,
KW02, KB00, MVK01, War01, HKT04].
globalisation [CN00]. Globalization
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[Gol00c]. Glucksman [STT00].
GMPLS [FB05]. GNU [DF00, ZB01].
Gnu/Linux [ZB01].
Go [CZB+01, Gre03, Bra01,
GPR+05, Man00a, Man01, Pew00]. Goals
[PHM03].
Goes [Wes02]. Goethe [Dre00].
Goethes [Dre00]. Going [Fit00, Fra03a].
gold [Ash00, Gou00]. Goldberg [STT00].
Goliath [Kuo01]. Good
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KW02, KB00, MVK01, War01, HKT04].
globalisation [CN00]. Globalization
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[Gol00c]. Glucksman [STT00].
GMPLS [FB05]. GNU [DF00, ZB01].
Gnu/Linux [ZB01].
Go [CZB+01, Gre03, Bra01,
GPR+05, Man00a, Man01, Pew00]. Goals
[PHM03].
Goes [Wes02]. Goethe [Dre00].
Goethes [Dre00]. Going [Fit00, Fra03a].
gold [Ash00, Gou00]. Goldberg [STT00].
Goliath [Kuo01]. Good
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Goods [BBP00]. Governance
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[Fra01a]. Government
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FJJ+01, GR01, Goe02, Gou00, Har00d,
KW02, KB00, MVK01, War01, HKT04].
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[Che02, BK00a]. Globus [SC05]. glossary
[Gol00c]. Glucksman [STT00].
GMPLS [FB05]. GNU [DF00, ZB01].
Gnu/Linux [ZB01].
Go [CZB+01, Gre03, Bra01,
GPR+05, Man00a, Man01, Pew00]. Goals
[PHM03].
Goes [Wes02]. Goethe [Dre00].
Goethes [Dre00]. Going [Fit00, Fra03a].
gold [Ash00, Gou00]. Goldberg [STT00].
Goliath [Kuo01]. Good
[McC00a, Mit02b, San03, GG05, Pri00].
Goods [BBP00]. Governance
[ZW00, Ros01]. Governing
[Fra01a]. Government
[Dur02, GN01, Not00, Ano00g, Meh02,
FJJ+01, GR01, Goe02, Gou00, Har00d,
KW02, KB00, MVK01, War01, HKT04].
Toh02, AM07, Cha05, Cra07, Lab07].

Hilton [Bru00, Man00a, Man01].

Histoire [BBL00b]. historical [ZW00].

History [SR00, BB02, BV01, Nau00, SK00, TM00, Wer00, BBL00b]. Hoax [CZB+01, CTBA+01]. Hoc [ABC+07, Toh02, AM07, Cha05, Cra07, Lab07].

Hoggong [Bar01a]. Holy [Toi03]. Home [Cro00, LKK02, Low05, New01a, O’D00, PKN+04, SEK01b, BB00a, Bri08].

Homeland [RR03b]. Hong [B+02, HL00]. hop [Sob02]. hop-by-hop [Sob02]. host [FJJ+01, Los00b, Ras05a]. Hosted [Abu01].

hosts [ZFdB05]. Hot [Loc03]. Hotel [IEE01b, Lev01a]. Hotellkeeper [GM00a].

hottest [BL00b, Kad00]. how-to-do-it [Mat02]. HTML [AF02, Cas00b, Jan01, Kni01, Nie06].

HTTP [Za03]. hu [Zhu00]. Hubs [Tel00].

humanities [Ano00c]. Human [Bar00b, HHH00, Kni01, Gow01].

Human.Society [Kim01]. hundredth [JF00]. hunts [Lei00]. Hurst [STP05].

hut [Pol00]. hyperlinks [GM00a].

Hypermedia [Abi02]. HyperNietzsche [Ano00c]. Hypertext [LS01, Ano00c, LSS01]. hypertexte [Ano00c]. hypervideo [BF04].

I.T. [KL04b]. IBM [Bar00c, Bon00]. ICANN [Bar01b]. ICATM’01 [IEE01c]. ICDCIT [GM04]. ICMP [McC00a]. ICQT [Sti02]. ICs [Bar00a]. ICSC [HL00]. Idaho [Kat00, Kat01]. IDE [Ano00c]. idea [Pol00, RR03a]. ideals [Ano00a]. Idee [Pol00]. Identification [OMM02].

Identifiers [Coc03a]. identify [Sin01a].

identity [AML05, Sch00b]. IDEs [Sor01]. idiot [UG00]. IDMaps [FJJ+01]. IEEE [IEE01c]. IEEE [ACM04, ASP01a, ASP01b, IEE01a, AH02, ACK00, Bir03, CP03, Cha03a, Coo04, DF03, Fra03a, Gil04, Gil05, GCB04, HH03, Huh03, LV03, Met03, OP04, PKP03, PN03, PHM03, San02, San03, TT03, Vin03c, Vin03b, Vin03a].

IEEE/ACM [ACM04]. IEM [RC05]. IFIP [ASP01a, ASP01b, AH02, ACK00, Juk02, RS00a]. IFIP/IEEE [ASP01a, ASP01b, AH02, ACK00]. Igniting [ACM03]. II [vdMD01, Nor01a, Sni01c, BS01a, Kut01].

ICS [BU01, UB02]. III [BS01a]. IIS [ST00, Tre01]. I’ll [PLW07]. illustrated [Koz05]. Ilmenau [BU01]. im [CSS00, FK01, Ger00, Mer00, Pol00, RS00b, Six00, Wey01, RR05b]. iMac’s [LPM01].

Image [Bov00, MS01b, San01, ZL00, RBS02].

image/pattern [ZL01]. images [BG01a].

ImageStream [Ano00b]. Imaging [TW00, BS00, BS01a, BS02a]. IMAP [Rho00]. iMigo [Ano00a]. immigration [BeM00]. immutable [RR00]. impact [Cho01b, Hir00, JwEB+04, Liu01, MG02, Ros01]. Impaired [AS02]. imperative [MB02]. impersonal [Ros01].

Implementation [AB+07, Bra03, BKY+03, Gil07, PC02, TKF+02, Cha00, CP01, Lay06, PC01, YCY03].

Implementing [Ole03, Sch02a, Bla05, Fly01, SS02].

Implications [CAN+04, Ket02, Bor00, GLMT05, Har00d].

Improve [Owe02b]. improved [KYY04].

Improvements [MB00b]. Improving [GeC02, NKB+03, SHK02, Wes02, ZFdB05].

inappropriate [Ian01]. Inc. [Ano00g, Ano00h]. incident [JBR05].
including [B+01, Smi00c]. increase [BG00b, CML00b, Swe01]. Increasing [All03, Che01, Ste00b]. indexes [Lin00]. Indexing [Tso02, TS00]. India [GM04, Mil01b]. Indicators [HK02]. Indies [FRA01c]. indirect [Zal05]. Indirection [SAR+02]. indispensable [HNV04]. Industrial [CAN+04, Mac03, WB02]. Industries [Gre02c]. Industry [Bar01a, PKP03, Rey01, Bak00b, GB00, LT01a, Mil01b, Smi01b]. Infantile [Bar00b]. Inference [KKYK04]. Inferno [SM00b]. inferring [Gao01]. Indelicacy [MSCG01]. infinite [Gil00, LR02]. Informacion [Gon00]. informatica [dAA00]. Informatika [GS00]. Information [Ano03b, KT00, Kro00, Law04, Lay06, LKK02, Ric02, Sno01, TK06, Tso02, Zha03, Ah01, ACP01, BK00c, CML00a, yJC01, Dav01a, Eur00, Gri00, GN01, Hil01, KV00, KKY04, KK00, KZ01, KB00, KC00, Koz01, Lin01, Gon00, Mil01b, Nor01b, Not00, PL05, PHT00, RS00a, Shu01, Vac09, Wai01b, WNO1a, WW04, ZG04, Cap00b, Kam00]. informatiques [Ano00c]. Informix [Har00c]. InfoSec [BK05]. InfoWorld [Met00]. Infrastructure [Bra03, EKS02, SAR+02, FK03, FK04, Lim06, Ler00b, Ben02]. Infrastructures [PHM03, Scho02, CPM01]. Initial [Dur02]. Initiation [PJO0a, Puz03a, SJ01, PJO0a]. Innocent [Hus04]. Innovation [ACM03]. Innovations [Gib01]. Innovative [BU01, UBM02]. ins [DF00]. Insight [BU03, IEE02c]. insolvency [BK00a]. Instability [JY02]. install [Ros03]. Installation [Mac03, Ras05]. Installations [Kro00]. Instant [RR05b, Bay00]. Institute [BBL00a]. insurance [BG00c, GB00]. Integrated [STYC02, WZP00, PK00]. integrating [Lla00, TSC02]. Integration [Vin02, Vin03c, Vin03b, Vin03a, YCY03, GYO1]. integrity [Bur00]. intellectual [Haw01, KV00, Lit01]. intelligence [Ano00e, Ber00, Goo02, Mar00]. Intelligent [IEE01c, SX03, ACK00]. IntelliJ [Ano03c]. intensity [You02]. Inter [CTD02]. Inter-domain [CTD02]. interact [Hay00]. Interaction [STHK02b, STHK02a]. interactions [NLiMK04]. Interactive [DADAPW01, SL02, Knu01, Mi01]. Interconnecting [ABC+07]. Interconnection [DT03, DY03]. Interconnections [Per00]. interconnectivity [BNHGV04]. Interconnects [Loc03]. interdisciplinary [Var05]. Interest [FHM00]. Interface [Wil00, Dud08, SL01, LS00]. Interfaces [Jan01]. Intern [Lee00]. Internal [Ano00g, Bej06]. International [AD01, ASP01a, ASP01b, AH02, ACK00, Ano00g, B+02, EDGW00, FLA+03, HLO0, IEE01c, IEE01d, Kim01, KK00, MFdSeS01, Pal01, Smi01a, Sti02, WL04, vdB00, Abe03, BMP00, BMP01, MMO07, BCKT05, Cha02, yJC01, CRS00, Fra01a, Fra01c, FW00, Fri01, GM04, ILS00, JL01, KZ01, Koh02, KS05, MS00b, RS00a, TL02, UBM02, BU01]. internationale [ILS00]. Internationalization [Kap00]. internazionale [Dra01]. Internet [Adv00b, Adv00a, Abe03, AD01, ASP01a, AH02, AR01, An00a, An00g, An00h, Ano01b, Ano03a, An05a, An05b, BMM07, BCKT05, Bu00, Cha02, CWZ+05, CSS00, CRS00, Dre00, DF00, Dw02, ET03, Fre01, FK01, GM04, Hoh01, IEE01a, IEE01b, IEE01c, IEE02b, IEE02a, JC01, Juk02, Ker03, Kim01, KS05, Law04, LSS01, MFdSeS01, Puz03a, Puz03b, RS00b, Smi01a, Sti02, SMK04, SX03, UBM02, WHdM00, WL04, ABO00, BK00d, Drei01b, dB01, Hed02, Abe01, AAC+00, Asi02, AH01, Ada00, Ada01, AT01, Agr03, ABB+02, AW00, AS02, ASP01f, ABGR01, AE00, AI05, All01, dAA00, AN00, AR01, AM00, An001, Ana02, ABC+07, And01, And05,
Internet

[LFD01, dL00, LM00, Law00, LH00, LT01b, LPM01, LV03, LS01b, Lea00, Lee01, LKP02, LB Ji+02, LKK02, LKMK02, LLL03, LCL04, LMC01, Lei00, Lε00, LSS01, Lem00, Ler00b, Lev01a, Lev01b, Lev01, LIB04, Liq03, LR02, LSC+04, LA00c, Lin00, Lip00, LW00, LR01a, LR01b, Lit01, Liu01, LLI03, Lla00, Gόn00, Llo00, Llo01a, Llo01b, Llo01c].

Internet

[500x681]Internet

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[ASY02].

[CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

[ASY02].

[1] [CLWR00]. lab [Pan04]. lab-based [Pan04]. Label [Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].

Language
[Har02, AJ02]. LabVIEW [Tra00]. lakes [Hak00]. Lamarr [Bar00b]. lan [Zhu00, Bar03, MC00]. land [O’R00].
low-cost [Lim06]. Low-rate [GCB04].
Loyalty [Sin01a, BG00b, MM00b, Ste00b].
Loyalty.com [New00a]. Ltd [Ano00g, Ano00h].
Lund [Hoh01, Hoh01].
M [ET03, KM01b, Lou01]. M-commerce [KM01b, Lou01].
MA [KK00, Bes00]. Mac [Dud08]. machine [CHCC07].
machines [LRJ+03]. made [Wan06a, Won00].
madness [Ash00]. Magnetic [Bar00a].
Mail [Bar01b, Dil00, Opp07, Swa00b, BB00a, Fly01, KM01c, Pan03, Rho00].
Maintenance [Ole03]. Make [Bar00a, BG00c, GB00, Mur00b, TT00].
Making [BB00b, Hi000, Müüf01, MWD00, O’L00].
Mamas [Ens00]. mammals [Gab01a]. man [Dre00]. manage [Gre00b]. Management
[ASP01a, ASP01b, AH02, Jep03, LSC+04, Nad03, RD05, Sch02a, Str04, Ter00, Toi03, vdB00, ACK00, B+01, DBS00, Erb03, Gow01, Gy01, Jan00, KJF+00, Key00, Lev01b, Mai06, MM01, New00a, Pur02, SDB00, STY02, Smi00b, Smii01c, TK06, Var03, ZLL01]. Manager [Kro00, Lus00].
Managers [ES03, Mai00]. Managing [Das01, Fri01, Gri00, Ras05b, Sch02a, Smii01d, You02, Moc00]. Manual
[Abo03, DF00, Low05, Mat02, Sau01a, WJ00].
manuel [WJ00]. manufacturers [KS01].
manufacturing [Ber00, WB02]. Mapping [Vin03b]. Maps [HL02a]. March
[Hoh01, Sta01a, USE01, Sta01b, Sta1c]. Marietta [Pol00, Pol00]. Maris [EDGW00].
Marken [Bur00]. Marken- [Bur00].
Market [BBP00, Lea00, MS01a, PB00, Wis00].
marketers [Mol02]. Marketing [MG02, Zim00, AKY01, Bay00, Bro00a, Cha00, Han00, Hof01, Lee01, Lj01, Moh02, Mol02, New00a, Ric01b, SEK01a, Sil00, Smi01a, Ste00a, Swe01, WZP00].
Marketplace [LPSW04, PLW07]. markets [BK00a, BG00c, DV02, FSW00, GB00, Nai02, TT00]. Marking [KCC02].
marknadsföring [Her01]. marks [Bur00].
marks- [Bur00]. Marques [Dre01b]. Marz
[Hoh01]. mass [Sch00b]. Master
[BB00a, Kur02]. material [Ian01].
Materialien [Dre00]. materials
[Len00, Rece00]. Math [CAN+04, Van01b].
Mathematics [Ame00, DV02, Gla01]. Matter
[Vin01]. Maximal [CAN+04].
Maximizing [CKK01]. May
[Bar00a, BMM07, BCKT05, Dav02a].
Mayfield [CK00]. MBone [DMP00]. MD
[IEE02c]. Me [Bar00c, CAN+04].
Meaningful [Abe03]. measurement
[Ray06, ZFrd05]. measurement-based
[ZFrd05]. Measurements
[KOS+02, WZZ04]. mechanism [WAF00].
mechanisms [ABGR01, Mir05, Wan01b].
Media [CWZ+05, Sch02b, Ste03, BB00b, BS02b, BB02, DSM00, Go00c, Hi001, KS00, MR00, deC00]. medias
[BBL00].
Mediator [KRZ02]. medical
[Dav01, KC00]. Medicine
[Dav00, Dav01a, Owe02a]. Medien
[KS00]. Medien-Lexikon [KS00]. Meeting
[An05b, BKY+03, Hoh01]. Meets
[PKN+04, SL02, BW00b]. mejores [An00f].
Mellon [FHM00]. memoir [Ash00].
Memory [cCP00, DBS00, SDB00].
mensonges [Thi00]. mental [BU03].
mergers [BSS02]. merging [TPB01].
Messaging [Pic03, Opp01b, RR05b].
Metadata [Gre00a, Tso02]. MetaFrame
[Wil04]. Metasploit [MM07]. Method
[CSK00, Dil00]. methodologies
[Dot01, Sun01]. Methods
[MA02, ABGR01, Gla00]. Metrics
[MA02, JSK02]. mezzi [ZB01]. MIBs
[Nad03]. Micro [Gre02c, Gre03].
Microcontrollers [Ead03]. Microsoft
[And00a, Bar01b, LMV02, Mos05, PP05].
Microsoft.NET [Sta03b]. Microsoft’s
[Gre02a]. Middle [Got04]. Middleware
[Kro00, LV03, Ler00b, Smi02a, Vin02].
MIDP [Muc02]. Migrating [Bla05]. mile [WZ01b]. MIME [Opp01b]. MIMO [OC07]. Mind [Bar01b]. Minimization [Rao02]. minimize [BG00b]. Minimum [BC02]. Mining [OTPK02, Koh02]. minute [RO00]. Misinformation [CBZ+01]. missing [Low05]. missions [RHC05]. Mississippi [Tob01]. Mistakes [Bar00a, Joh03]. Mitwelt [Dre00]. mix [PHCMS05]. MMNS [ASP01a, ASP01b, AH02]. mo mo [Ems00]. mo-mo [Ems00]. Mobile [CLZ00, CP03, CJL02, Hub02, Pas05, Puz03b, SP02, Sch05, S+06, Tob02, VN03, ZN05, Ahm05, Bla05, Bou06, Bur02, Cra07, Dei01a, OP01, Sin01b, Sto02, Var03]. Mobile-Agent [CLZ00]. mobility [KS05, OP01]. Model [An00c, UhI02, ZY02, LJ01]. Modèle [An00c]. Modeling [OMM02]. modellers [Hak00]. Modelling [Hak00, Juk02]. Models [CLZ00, MA02, AT01, BU03, Cra00, EHT02, JSK02, Omi01, SM02b]. Module [EST00]. Molecular [Byr03]. Molecules [Byr03]. money [Joc01, TT00]. Monitoring [Man02, Bej05, Bej06, UJ02]. Monterey [NB00]. Moore [Rob00]. Moral [dBO1]. Morales [dBO1]. mortar [PP00, PP01b]. most [Tyn05, VS01]. Motorola [An00c]. Move [Abe03, GPR+05, Na02]. Movement [GDC+02, CN00]. Moves [Bar00c, MR00]. Moving [Met03]. Mozilla [McF03]. MP3 [FF00, Gil00, UG00, ZB01]. MPEG [FM05, PFAHA03]. MPEG-2 [FM05]. MPEG-4 [PFAHA03]. MPLS [AJ02, Har02, Nad03, VPD04]. Multi [Rao00, Arm00, AJ02, Hus00, Na02]. Multi-Operating [Rao00]. multi-operator [Na02]. multi-protocol [AJ02]. multi-service [Arm00, Hus00]. Multiagent [GIM+02]. Multicast [LLZ03, MA03, TKF+02, WZ01a, MS01a, YFB02]. Multicasting [BC02]. Multicultural [PG01]. Multimedia [Gib01, JZ02, Kur02, Mit02a, RPN+02]. PFAHA03, Puz03a, Sch02b, SEG03, SL01, ASP01a, ASP01b. AH02, AOB00, Gil04, Hil01, Neu00, SJ01, Sm00b, Sm01c, AOB00]. Multiple [Mit02b]. Multiprotocol [Har02]. multithreaded [LCH+08]. Munich [BMP01]. music [FF00, GPR+05, Gil00, LT01a, Mew01, UG00]. musikaliska [Her01]. Must [Kai06a, Mod00]. my [Al05, BL01, Gab01b, Kuo01]. MySQL [TSC02]. myth [Com01]. nach [Bur00]. Nachwelt [Dre00]. NADIA [SKS+02]. Name [Six00]. Namens [Bur00]. Namens- [Bur00]. Namensschutz [Six00]. Names [Bur00, Drey01b, Six00]. namens- [Bur00]. Nanoengineering [Bar00a]. Nanoseconds [Bar00a]. Nanotechnology [RR03a, RR03b]. Napster [Merk01]. Narra [IE02b, IEO20a]. nation [ABM00, Eve00, GM01]. national [Hil01, Fre01, LH00]. Native [Lio01d]. natural [RO00]. Navigating [RM00, Gur01]. Navigation [TMVTdM02]. nazionale [Tos00]. NDS [Gre02a]. Neal [Ben01]. Neal-Schuman [Ben01]. need [Com00a, Mew01, Pow02]. Needs [CBZ+01]. negli [Lug00]. Negotiation [NCC+02]. nel [Dra01]. nell’ambito [CSS00]. nell’era [ZB01]. NEOS [FMM00]. Nero [Wan06a]. Net [Lea00, Man01, An00b, An00f]. Net/ObjectDays [WL04]. NetCONNECT [An00g]. Netlets [Rao02]. NetMax [An00b]. Networks [BK00c]. NetWare [Rao00]. Network [Ab03, An05b, BAI01, Bar03, Ber00, Bra03, Cro00, CFHO02a, CFHO02b, Day08, EPR03, FKC00, Fra03b, Gil07, GC02, HAI00b, Har05, Hel00, Ken02b, Kre03, Kro00, LT01b, Leo02, Lus00, CC03, MR07, Nad03,
NNM01, NN02, Poo03, RC05, SKS+02, Slo00, Ste03, Str04, Str03, Toi03, Var05, VPD04, Wan08, Wil02a, AML05, Bej05, CdbvdM01, GM00b, Juk02, KS05, KRO01a, LCH+08, MSK03, vmdB01, Mil06, MM01, Mon00, PK00, Ras05a, RR02, Stcn00, Sch00a, T+07, Thi00, VE05, Vac06, WN06, Wyl05, Mil06.

**Network-based** [Kro00]. **Networked** [Mes00, WL04, Moh02, Var02, We102].

**Networking** [ACM04, Ano03b, CL02, Cri03, Dwi02, Ead03, GAL02b, Hei02, Ini03, JZ02, KR03, KR05, Lim06, Nat00, O’D00, Raj00, Rey03, Sto03a, Tru00, AGM07, Bou06, Bri08, Com00a, HB05, KMK04, KR01b, KR08, Low05, New01b, OPA00, Pfa01, Ros03, Sni00c]. **Networks** [ASP01a, ASP01b, All03, AH02, ABC+07, And03, Bla02c, BW02, Byr03, CZ04, Cla03b, DT03, DYN03, Dwi02, Fib01, cFJH+03, Gre02b, Jep03, Ken02a, Mac03, MD02, Ole03, PK02, PD03, RS02a, SI01, Sta02a, Sut00a, Til01, Tob02, WV00, Wic02, Wil02b, Zha03, vdB00, Ahm05, ACK00, AM07, Arm00, BDFG02, BK00b, Bla05, Craf07, FM05, Ghi06, GCB04, HC04, Hsu00, KJF+00, Lab07, Leb00, Lla00, PL05, PD07, PM04, RS00a, S+06, SC07, Sto02, Tan03, Vac01, Ver01, Wil01, YA04, ZG04].

**Networth** [Fra01b]. **Netz** [CSS00]. neue [FK01]. **Neuroscience** [Byr03]. never [Mod00].

**News** [Bar00b, Bar00c, Bar00a, Bar01a, Bar01b, Coo03b, Coo03a, Gar00a, Lea00, Pau03, Sto03, VN03, Pew00].

**Newton** [GY01, New00b, New01b]. **Next** [And05, CZ04, MSC00, McF05, RS00a, RFP02, Str04, Wil02a, ZN05, BI02, DDPP00, DRH09, JC01, KS05, Lou01, RR03a, Wei01b, WZ01b]. **Next-Generation** [CZ04, McF05, ZN05, DDPP00, JC01, Wei01b]. **NFS** [Zad01]. **NGI** [KS05]. **NGOs** [War01].

**nights** [Kuo01]. **nine** [AA01]. **No** [LWPM08]. **Noble** [Kim02]. **Nodes** [DHL+04]. **noms** [Dre01b]. **Non** [CB+01]. **Non-OOSD** [CB+01]. **Nonlinear** [CB+01]. **Nontechnical** [Ian01]. **normativa** [Gio00, Tos00]. **North** [FHM00]. **Norway** [RS00a]. **Note** [CDT02]. **Notification** [KCC02, CRW01]. **Novel** [SX03, WWD04].

**Novell’s** [Gre02a]. **November** [ACM03, ACM04, AD01, ASP01a, ASP01b, Ber00, CdbvdM01, GY01, EE02c, NB00, Smi00b].

**novice** [BU03, Ten05]. **NSA** [RC05]. **NT** [Nor00a, Raj00]. **NT/2000** [Nor00a].

**Numerics** [Ano00g]. **nuove** [CSS00]. **nurse** [Nic01]. **nurses** [Edw02, FM00, MCH01].

**nursing** [Nic01]. **nutshell** [Hud06].

**NUTSS** [Fra03a].

**OBGP** [JY02]. **Object** [KRZ02, Lav06, PFAHA03, WL04, IEE01d, WL04].

**Object-Based** [PFAHA03].

**Object-Oriented** [KRZ02, WL04, Lav06, IEE01d, WL04].

**obligados** [Gar00b]. **observability** [Che01].

**occitan** [BG01b]. **oceans** [Gab01c].

**October** [Adv00a, Adv00a, ASP01a, ASP01b, AH02, GY01, RS00a, Stt02].

**ODBASE** [Abe03]. **Off** [Bar00c]. **offer** [BB00a]. **Offers** [Ano03c, Lea00]. **Office** [PP05]. **offices** [Hil01]. **official** [Gra07, New00b, New01b]. **officials** [HC01].

**offline** [Flo01]. **Offs** [FKP02]. **ok** [Got04].

**OmiMark** [Bak00a]. **ONDM** [Juk02].

**ONE** [Pic03, AKY01, Dwi02, ISI00a, ISI00b, ISI01, LJ01]. **One-Stop** [Dwi02].

**One-to-one** [AKY01]. **ones** [Fra01b].

**Online** [Bar01c, CAN+04, Kam01, Sti03, TT00, BL00a, Dav01b, FNRC05, Fli00, Gar00c, GM00a, Har00b, IJ04, Joc01, KCC00, MS00a, Owe02a, Pew00, Pow02, RK01a, Ric01b, Smi00c, Tyn05, WHA02].

**Ontologies** [Kle02, Abe03]. **OOSD** [CB+01]. **OOSD** [CB+01]. **Open** [BG00a, Cla03a, Kre03, OBK02, Sor01, ZB01, LS00]. **OpenLinux** [Ano00g].

**OpenMail** [Ano00h]. **OpenMerchant** [Ano00h]. **OpenML** [Bar01a]. **openness** [Ros01]. **OpenPhone** [Her00]. **OpenSales**
[Ano00h]. Operating [HB03, Raj00, Wil01].
Operation [Cla03b, RWS00]. Operational [Tso02]. Operations [ACK00]. operator [Kam01, Na02]. oportunidad [MRM00]. opportunities [Das01, RB01, LSS00].
opportunity [MRM00]. opposing [Cot02].
Optical [And03, Bla02c, Gre02b, Ini03, JY02, Lea00, RS02a, HC04, Juk02, VPD04].
Optimal [JLHD01]. Optimization [Ken02a, LKK805, FM000]. Optimized [FKP02]. Optimizing [CTYS03, cFJH+03, Gra01b]. options [LM00].
Opts [Bar01b]. ordinary [ZW00]. ordinateur [Lej00]. Organising [HL02a].
organization [DF01, HM02a, PB00]. organizational [DBS00, Ga01, SDB00].
Organizations [LH00, Das01, Hi01]. organize [ISL80a, ISL80b, ISL01].
organizing [Gre00a]. Oriented [KRZ02, WL04, LCL04, IEE01d, WL04]. origines [LD00].
Other [CLWR00, Cur00, Gre00b, JvEB+04, Met00, RK01a]. our [Bie01, WM00]. outils [An000c].
outlines [Jon00a]. Outlook [Mos05]. outsourcing [Mat02]. ouvrages [Fra00]. overlays [Cra07]. Overview [Cis00]. Own [Dea00, AML05].

P2P [Agr03, TT03]. PA [ACM04]. Packard [Ano00h]. Packet [DLOM02, KCC02, SX03, HC04, LCH+08].
packet-switched [HC04]. Packeteer [An003c]. Page [OTFK02]. Pages [Kan02, And00b, HP02, Mur00a]. painless [Ros08].
PalmOS [Lea00]. papers [AD01, Har00b, Koh02, MS00b, KS05]. para [MRM00]. Paradigm [FKP02]. Paradigms [Swa00a, Swa01]. Parallel [An000g, Chi01, RB02]. parameter [STPM05]. parameters [Jon00a]. part [Abe03]. participate [Hay00]. Participatory [CTBA+01]. Passes [Coc03b]. passion [PP00, PP01b].
passion-driven [PP00, PP01b]. passive [Zal05]. Patent [Sha00, GlA00, O’R00].
path [Sob02]. Paths [Rao02]. patient [Abe01]. pattern [Fer02, ZLL01]. Patterns [Day08, AI02]. payoff [GG03, LR01b]. PC [Cer01]. PDF [DF00]. PDF-Dateien [DF00].
p廉价ly [Wer00]. Peer [Bir03, Cla03a, Fra03a, TT03, BKB04, Cra07, SMLN+03]. peer-to-peer [Cra07, SMLN+05]. Penetration [WN06, All09, BH08, KLG02, MM07, Til05].
Pennsylvania [FM000]. pénurie [LD00].
people [AS02, Kay00]. Performance [ACM04, CUL03, Cc02, Ken02a, Ken02b, Man01, NKB+03, SHK02, Sta02a, Ter00].
V03c, WV00, BvS00, CML00a, CdBvdM01, HC04, Hns00, JWC08, JKH+00, LCH+08, vdMb01]. performing [Lan06].
 périodiques [Fro00]. Perl [DF00, AF02, Sno01]. Persistent [GBCH00].
Personal [An000g, FTH00, LKMK02, Lej00, Man01, SEK01b, GCB04, Tyn05].
Personalisation [HL02a]. Personalization [Abi02, SP02]. personnel [Lej00].
personelles [FTH00]. perspectif [Fei01].
Perspective [RS02a, EP06]. perspectives [EDGW00, LSS01]. Perspektiven [LSS01].
Pervasive [Bur02, Am01]. pesquisas [Gar00c].
petit [WJ00]. PGP [Opp01b]. Ph.D.s [Coc03a]. Pharmacy [Hum02].
phenomenon [BL00b].
PhielanthropyFoundation.org [WHA02].
philological [Soc01]. philologique [Soc01].
Philosophical [CAN+04, Ano00c].
philosophie [Fra00]. philosophiques [Ano00c]. Phoenix [ACM03]. Phone [ZN05]. photographer [Far01].
photography [Eng00]. PHP [Abo01, GRB05, Hud06, Lav06, Ler00a].
PHP3 [HW00]. PHP4 [BCK+00]. phreakers [Sch00b]. physical [All09].
physicians [Smi02b]. Phyton [DF00].
PIER [HHL+03]. Pioneer [Bar00b, Coc03b]. Pittsburgh
ACM04, FM000]. Placement [JLHD01].
plagiarism [LF00]. plan [Bay00, Wei01a]. Planning [Bra03, CW00, Mau01, MA02, Ole03, ES01, Lim06, Ngi01]. plans [Bra01, CML00b]. plants [Bot01]. plastiques [Fra00]. platform [WHdM00]. play [Mor08]. plenty [LD00]. Plug [DF00, Mor08]. plug-and-play [Mor08]. Plug-ins [DF00]. plugins [DDPP00]. Plymouth [Smi00d]. Pocket [Nic06, Cap00a, Ler00a]. Point [Dan02]. points [Koh02]. Policies [Wes02, Fly01, Kut01, SMKR04]. Policy [Str04, ZY02, Dav01b, Fly01, HM02a, HC02, HM00, Imp00, SNT02, VC00]. Policy-Based [Str04]. Political [dB01, AN00, Gat01, Nor00b]. politics [Bro02, Fra02, GW00, Gra01a, Hay00, Max00, War01, ZW00]. politiques [dB01]. Polymers [Bar00c]. POP [Rho00]. POP3 [Mic00]. popular [VS01]. pornography [Ano02, Jen01]. Portal [Kro00, EL01, LMV02]. Portals [Abi02]. porting [FPM05]. Portugal [BMM07, Smi01a]. Posix [CS01]. possibilities [CR01a]. Possible [SM02a]. post [LJ01, Mol02, Cer01]. post-Internet [LJ01, Mol02]. post-PC [Cer01]. poster [Yu00b]. potential [FHLW03]. poteri [Lug00]. pour [Ano00c, Fra00]. poverty [LD00, Nor01b]. Power [FKP02, Mau03, SFVV03, Go00b, GB05, HPS01]. practica [Gar00c]. Practical [Cal03, DJK02, Don03, GSS03, Gra05, Kha02, Mac03, Poo03, Pro00, RS02a, Rey03, Sau01b, Str03, Bla05, Doc02, DC01, Har05, Lim06, Law00, Lev00, MA03, Mol02, RG02a, RG05, SM00a, WHdM00]. Practice [Kai06a, Rap02, Cal00, Cal01, Cal02, Cha00, Fic01, HB05, Lec01, Los03a, Los04, Opp09, Sta01a, Sta01b, Sta01c]. Practices [CFHO02a, CFHO02b, DT03, Fra03b, Pic03, Me02b]. practitioners [HB01]. Pragmatic [Mas06, THB05]. praktische [WHdM00]. prassi [Gio00]. predicted [Alf05]. Predicts [Bar00b]. Prentice [SR00]. prep [KV08]. Prepare [CAN04]. preparing [KR01a]. prescriptions [Nat00]. presence [Bay00]. Presentation [Wil04]. Press [dL00, Go00c]. presse [dL00]. pressure [BL00a]. Presumption [Vin03c]. prevail [Fra01b]. Prevention [EKS02, Ras05a]. pricay [HD01]. Price [NCC02, Dav02a, RO00, Wi06]. Pricing [LIB04, MB00a, MB00b, CSMW02, PT00, SMKR04]. primary [Gla01, PN01, SE00, SV01]. Primer [Har02, AV04]. principle [Got04]. Principles [Com00b, DT03, Han00, Hel00, PK02, Rap02, Ric01a]. Print [Ano00h, KS00, KC00]. priorities [Sim02a]. priority [LSC04]. Privaatrechtelijke [PG00]. Privacy [EKS02, HK02, Con02, Haw01, Imp00, JF00, Lug00, MB02, Smi00d, Tyn05]. Private [Til01, Six00]. privati [Dra01]. privatrechtliche [Six00]. Pro [Ano00g, Ano00h, JF06, VW07]. proactive [Ten00]. Problem [Vin03b]. Probleme [Red00]. problèmes [Ano00c]. Problems [VM02, Ano00c, FMM00, Red00]. Proceedings [ACM04, FLA03, IEE01d, IEE01e, IEE02c, USE01, AH02, ACK00, BMP00, BMP01, B+02, BU01, Cha02, FH00, Fra01c, IEE01f, IEE02b, IE02a, KK00, KZ01, Lev01a]. MFdScS01, Pal01, RS00a, RGE00, Smi01a, Sto02, TL02, UBM02, BCKT05, GM04, ASP01a, ASP01b, BM07, CRS05, HLO0, Kin01, NB00, WL04]. proceedings-2000 [NB00]. process [Red00]. Processes [ZR01]. Processing [Bov00, CJL02, Gra01a, MS01b, Zha03, Bla01, ZG04]. Processor [CFHO02a, CFHO02b, Fra03b, Go02, LKKS05, LCH04]. Processors [cCP00, Gil07]. Produces [CAN04]. producing [Ale00]. Production [Pri02, LSS01]. Products [Ano00g, Ano00h, Ano03c, Kro00].
Produktion [LSS01]. Professional
[Bir01, Hel01, Bea02, Gri00, KC00, Lai01, PHT00, Ten05]. professionals
[Edw02, FPM05, MCH01], professionellen [DF00]. Professor [Bar00d].
[Sta02b]. Profiling [CHB02, MS00b]. profit [FP01a]. profitable [Mor00]. profits [Sil00].
progetto [CSS00]. Program [Kur02, Cal00, Cal01, Cal02, Ch01, DDN00, Dei01a, Dei01b, DNN02, Sta01a, Sta01b, Sta01c, STT00].
programmable [NLMK04]. Programmer [LS01a, Rho00, Sta00b, Tay00, Woe02].
Programmers [Cal03, Don03, DC01, Hus04, MA03].
Programming [Bar00a, Coc03b, CS01, CLWR00, Dav02b, Gil07, Mif01, RS02b, STK02, SC05, Swa00a, Swa01, WZ01a, Woe02, AF02, Bak00a, Chi01, GBR05, Har00c, HL05, Kha02, Km01, KKT04, Kru00b, RR02, SM02b, TSC02].
Programs [Jan01]. Project [Her00, Kro00, B01, Mai00, BF01].
[RG05, Tob01, You02, LH00].
Projects [CSS00]. promise [Agr03, DF01, GM01, LR01a]. Promises [Lea00, CH00]. promote [Swe01].
promotion [Won00]. proofing [Syn00]. Propagation [BCK06, OC07].
Propellerhead [Jon05, P05]. Properties [Bar00a]. property [Haw01, KV00, Lit01].
prophets [Dif02]. Proposed
[CIA03, MB00b]. prosecution [Ger00].
[CH00]. prosper [DF01, Man00a, Man01]. Prosperity
[All03]. protect [MB02]. Protecting [Bla00b, WM00, JF00, Lit01]. Protection
[EKS02, Wan08, FTH00, PJJ00a, Six00, VP04]. protezione [ZB01]. Protocol
[And05, BGE00, LKP02, Puz03a, Zal03, AJ02, CP01, Los03a, Los04, PC01, SMLN+03, Alf05, BBM+03, Ker03, Mil06, OKB02, RBS02, Sin01b, SJ01, deC00].
Protocols
[ABB+02, Bla00a, Bla00b, Bla02d, CZ04, CJL02, Cla03b, Con00b, Far03, Hal00b, Jep03, Per00, Puz03b, SZ01, Toh02, WZ01a, Bla01, BS02b, CJM00, Dw09, HB05, JC01, Joh00, Koz05, MR07, HCP05, Sta03a]. proven [Sil00, Swe01]. Provence [TL02].
provider [Mat02, SF00, SF00]. providers
[BSS02, MV03, PG00]. Providing [Opp07]. provisioning [St02]. Proxies [JLHD01].
Proxy [CWZ+05]. Prozess [Red00]. Psychological [Bir00, Nor01a]. Pty
[An00g]. pubblici [Lug00]. Public [Imp00, PHM03, Bar02, Cnu00, HCO1, Gal02a, Ben02].
publication [LSS01]. publications [Hil01]. Publikation [LSS01]. Publish [Yua01].
Publishing [ZR01, KV00, MR00, RS00b].
Publizieren [RS00b]. punditry [Met00].
putting [WB02]. Python [TSC02].
QoS [CRS00, Sni01a, Sti02]. QoS
[ABGR01, Hsu00, KD05, LIB04, NCC+02, PC02, So02, Sti02, TKF+02, Van01b, YFB02]. QoS-aware [YFB02].
[CRS00, Smi01a, Sti02]. QoS-able
[YFB02]. QoS-enabled
[LIB04]. QoSIC [YFB02]. qualitative [MS00a]. Quality [Arm00, BFOBR02, He02, Ra01, Sni01a, Sta02a, Sta02b, CdBvdM01, MTK03, SL01, Van01b, CRS00, Gi00].
Quantifying [NKB+03]. Quantum
[Coc03b]. Quelltext [DF00]. Queries
[KRZ02]. Query [OTPK02]. Querying
[HHL+03]. Questions
[An00c, MSM02, SS01, VC00]. Quests
[BG01a, BV01, GT01, Gab01c, Lio01a, Llo01b, Lio01c, Van01a, BL01, Bou01, BS01b, Gab01b, Gab01d, Lio01d, Van01b].
queuing [LT01b]. Quick
[MG00, CK00, GO00, An001a].
Quick-Connect [An001h]. quickly [Sur00].
quota [LSC+04]. quota-based [LSC+04].
quotation [RS00b]. quotes [Pew00].
R [ET03, DF00]. race [AA01, Nor01a].
racing [Par05]. radar [GG05]. Radio
[Har00a, KS00, Pri02, Nau00]. radiocesium
Sti03, Zal03, Ano01a, Gra07. Revised [KS05, ACP01, Gol00c, Koh02, MS00b]. revolution [FF00, KR01a, LR01b, Mew01, SW01, WZ01b]. revolutionize [PB00]. Rezeption [Dre00]. RF [Wei02]. RFCs [Los00c, Los00a]. rich [JF06]. Richardson [IEE01a, IEE01b]. riches [AA01]. richtig [DF00]. riding [CC01]. Right [VM02, Bur00, FK01]. Right-wing [FK01]. rights [Col00, HHH00, Kis00, SF00, dB01]. Rip [Gar00a]. Risk [Cam01, BMR00, BG00b, Cam00, Cur00, Lan06]. risks [Jan00, Py01, Sch00a, WN00, We00]. Rivest [Coc03b]. RMI [PKN+04]. Roaming [LKP02]. Robocopter [Bar00c]. robot [Gol00a]. Robotic [Bar00a]. Robots [Bar00b, Sti03, Sm00c]. Robust [CIA+03, PZN+02]. Rock [Sm00d]. rode [Kat00, Kat01]. Rodelu [Car01a]. Roland [Sti03]. role [BhHSS00, Liu01]. ROM [Ste03, AO00]. ROMs [Har00]. Ronald [Coc03b]. Rootkits [HH06]. Roots [CAN+04]. Round [OMM02]. Round-Trip [OMM02]. Route [GeC02]. Router [DDPP00, Lea00]. Routers [An000h, Per00, TKF+02, DDPP00]. Routing [CDT02, Hui00, JY02, Ken02a, Kim02, PM04, BHNV04, GR01, Hal00a, LABJ01, MR07, Soh02, YFB02]. RPC [DHL+04]. RPC-V [DHL+04]. RTEI [An000g]. RTP [An000h]. RTSP [An000h]. RTSP RTP [An000h]. Rubín [ET03]. rules [Bro00a, KS01, Mur00b, Pri00, Ros01, RO00]. Ruling [Spa01]. running [K100]. ruseren [GS00]. rush [Ash00, AA01, Gou00].

S [Opp01b]. S/MIME [Opp01b]. Safeguarding [Bar03]. safer [KM01c]. safety [Cur00]. SAFKASI [WAF00]. SAINT [IEE02b, IEE02a]. sales [CC01]. Salesman [Bar01b]. Salvador [MFdS01]. San [BS00, BS01a, BS02a, IEE01e, IEE01f, Koh02, Lev01a, MS00b, USE01]. Santa [AH02, IEE01d]. sapping [Pew00]. SAR [B+02]. SAS [An000g]. Satellite [Mea00, TMVTd02]. Satisfy [PHM03]. savant [An000c]. savvy [Hi00]. saw [GM03]. Says [Bar01a]. SC2002 [IEE02c]. SC2003 [ACM03]. Scalability [Owe02b]. Scalable [He02, Sch06, SMLN+03, WCB01]. scale [Ch01, Wil01, NDK+03]. scaling [RZ05]. Scamer [Coc03a]. scavenger [Lei00]. Scheme [DF00, Gra01b, SHK02]. scholars [BSP00, LM00]. school [An000i, Gre01b, ACP01]. schools [BB00a, SM00a]. Schreiben [Pol00]. Schreiben-Lassen [Pol00]. Schuman [Ben01]. Schwedisches [Hoh01]. schweizerischen [Bar06]. Science [Bar01a, Coc03b, Coc03a, CAN+04, HL00, Yuan01, AR01, Cas00a, FK00, Shu01]. sciences [AR01, An000c, Doc02, dlb01, dB01]. SCO [DF00]. screen [Lej00]. Screenwriting [Web01]. script [Web01]. SCTP [CIA+03]. SDH [VDP04]. Search [KR02, Tir03]. Uh02, IS00a, IS00b, IS01, Sm00c]. searcher [AH01]. searchers [BU03]. Searching [Tso02, AH01, Sha00, TS00]. Second [ET03, IEE01f, Per00, Sm01a, Tay00]. BAMP01, GLMT05, RO00, Sti02, UBM02]. second-price [RO00]. secret [FNRC05, Ga02a]. Secrets [RD05, VGM04, BL00b, Che05, Col00, MSK03, VSI01]. Secure [ABB+02, Bar03, BAE02, GBM02, LPSW04, LKP02, Mc02, Opp01b, St003, VM02, HL03, Jon00a, HB03]. Securing [Nor00a, Mc02]. Securities [BSW00, Roe01]. Security [AM07, An000g, Bar00b, Bla00b, BCG06, CBR03, ES03, ET03, GSS03, Ken02a, Lan05a, McG06, OPP00, Opp03, Pho01, PHM03, Poo03, RR03b, RR05b, Rub01]. San03, SEK01b, VM02, Wan08, All09, BH08.
Bej05, Bej06, Cha05, CJM00, Con02, Ear06, ES01, FPM05, Har05, HLV05, Hus04, Jan00, JRSW04, JF00, JBR05, Kad07, KLG02, Lan06, Lay06, LWD07, MSK03, Nor01a, Opp01a, Opp02, RR05a, Ris05, RC05, TK06, Vac06, Vac09, WAF00, WA06). SEDA [WCB01]. seeking [Pet01, VC00]. Segment [CWZ+05]. Segment-Based [CWZ+05]. selected [KS05]. Self [GLMT05, HL02a, Wyl05]. Self-Organising [HL02a]. Self-similarity [GLMT05]. sell [BK05]. selling [TT00, Wil06]. Sellphotos.com [Eng00]. sells [Wil06]. Semantic [Law04, Scho00a, AV04, FHLW03]. semantics [Abe03]. SEMPER [LPSW04]. sending [Pau03]. Sensing [NDK+03]. sensitive [LA00a, LA00b]. Sensor [Zha03, Lab07, S+06, ZG04]. sensors [GCB04, PK00]. Sentient [HL02a]. Seoul [Cha02, IEE01c, Kim01]. September [ACP01, BMP00, BMP01, CR05, FLA+03, IEE01b, KZ01, MFdSe01, Pal01, Smi01a, TL02, WL04]. serials [FHM00]. Series [Ano00h, Ano03b]. serve [Sin01a]. Server [Ano00h, Ano03c, Bar01b, CS01, Gag00, Jan01, Kan02, KJL02, KOS+02, LKK02, Wil04, LMV02, Ano03c, Pic03]. Servers [Ben00, DADAPW01, JHL02, KKS05, JK00+04, LRJ+03, Nor00a]. Service [CAN+04, Gar00a, GBM02, He02, LKK02, Rii01, RFP02, Sta02a, vdB00, Arm00, Bak00b, BFOB02, Cu01, CRW01, CTL07, CHCC07, FJJ+01, Hus00, Mat02, Mir05, MV03, NLiMK04, PG00, Ste00b, Wan01b, Wes00a, Wes00b]. ServiceGlobe [KSSK02]. Services [ASP01a, ASP01b, AH02, ACK00, Ano00g, Ano00h, BBP00, CRW01, GIM+02, Jol03, Kan02, KSSK02, LV03, ML02, MB00a, MB00b, MA02, NKB+03, NDK+03, OTPK02, Opp07, PKP03, Pn03, STK02, SC05, Sti02, Swa00b, TWW03, Tso02, Wil02a, Amo01, Cha02, yJC01, CJ02, CTYS03, CRS00, Gla00, Gre00c, GBCH00, Gri00, Har00b, JC01, JL01, Liu01, Lou01, MV03, PT00, Pas05, RS00a, Ras05b, SS02, STYC02, SJ01, Smi01a, SZGB04, WCB01, WA06, Yu00a, Yu00b, HB03, Puz03b, Wil04]. Session [Puz03a, Yu00b, SJ01]. Set [Leo02, Sta00c]. seven [Sil00]. Sex [Thi00]. Sexe [Thi00]. SGML [LSS01, LSS01]. SGML/XML [LSS01, LSS01]. Shamir [Cog03b]. shaping [BFA00]. shared [Bl02]. shareholders [Moo00]. SharePoint [LMV02]. Sharing [Ano03b, LKKS05, BBM+03, LMV02, Na02]. shellcode [FPM05]. Ship [RG05]. shock [KS01]. Shopping [EKS02, BM00]. shorten [WWD04]. Should [Bar00c, Uni01]. Shoulder [LWPM02]. sic [HD01, IEE01c]. Side [CLWR00, JYB+04]. siècles [BG01a]. Siegwart [Sti03]. Signal [GG05]. Signatures [ZCB+01, Nor01c]. Silence [Zal05, Arn01]. similarity [GLMT05]. simple [IS00a, IS00b, IS01]. simplify [GBCH00]. simulating [FPM05]. Simulation [Ano03b, Sil01]. Sinnreich [Puz03a]. sins [HLV05]. SIP [Puz03a, SJ01]. Site [Dea00, Pal02, Fra00, Smi00d, Swe01]. Sites [Kn02, And00b, Ano00i, Cap00a, DL01, How01, Sur00]. Sixth [Hoh01, Log00]. size [WWD04]. skills [Gla01, PN01, SV01]. skills [BK05]. Skip [CAN+04]. skydd [Her01]. slander [TAG00]. Small [Kro00, Pan02, RZMD05, STK02b, STK02a, Ano00e]. Small-time [RZMD05]. Smart [ZN05, Mc00]. SMTP [Rho00]. snap [IS00a, IS00b, IS01]. SNMP [Cis00]. Snort [BB05]. SOAP [Bi02, Eng02, LPK02, SS02, STK02]. SOAP-Based [LPK02]. Social [LWPM08, Ano00c, BB02, Doc02, HM02a, Lip00, MP01, Nor00b, Sur01]. Socially [Erb03]. Society [HJ04, Kim01, AW00, Cas01, RS00a, Sam02, Ste00, War01, Wil02]. socio [Kim01]. socio-economic [Kim01]. Sockets [Cal03, CS01, Don03, FPM05, DC01, MA03].
Sofia [AD01]. Soft [Ano03c]. Software [Ano00g, Ano00h, Ano03c, Bar00a, CLWR00, HM04, Lem00, McG06, Pau03, Red00, SA00, VM02, Ano01d, DDPP00, Fit00, Fly01, Gla00, HLV05, Iev00, RB01, RG05, WA06, ZB01]. Solaris [DF00, HB03]. Solution [Ano00g, Lea00, IS00a, IS00b, IS01].

Solutions [Ano00h, Che02, ER02, Str04, Jan00, Mai00, MSK03, MV03]. solving [FMM00]. sometimes [FNRC05]. SONET [BW02, VPD04]. SONET-SDH [VPD04]. Sophisticated [Kro00]. soul [BK05]. Source [Ano03c, Kre03, Sor01, ZB01]. Sourcebook [Ahm02, Hil01]. Sources [Rie02, Cur00, Eur00, Gla01, PN01, SE00, SV01, Tim00]. Space [BKY*03, DLOM02, Nis01, SPP*07, DF01, HCP05, OC07, RHC05, Wer00]. space-time [OC07]. spam [Zdz05]. Spammers [Pau03]. Spanish [Ano00f, MRM00, Gar00b, Gon00, Mil01a]. Spatial [IAI02]. speaking [TAG00]. Spec [Bar01a]. special [MG00]. Specification [OKB02]. Spectrum [Bar00b, VHE02, STPM05]. Speech [Bar01b, Haw01, Sch01]. Speed [Bar00c, IEE01c, Sta02a, BK00b, Car00a, Gre01a, KR01a]. Spinning [FHLW03]. spokes [Tel00]. Spotlight [PN03]. Spread [Bar00b]. Springer [Pho01]. spying [FNRC05]. SRUTI [Ano05a]. SSL [Opp09]. stability [JT01]. Stabilizing [CDT02]. Stable [GR01]. Stakes [CL00]. Stalker [Ano00g]. Standard [CIA*03, Lea00, Qia00, Gil04, HCP05, KW02, Sta00c]. Standards [Bar00c, Coo04, Los00b, Zel07]. Start [Par05, AA01, B+01]. start-ups [AA01]. started [Ell00, Lev00]. Starting [Kl00]. State [Bar00b, MSM02, Eve00, Hil01].

Statehouse [Pew01]. states [Eve00, New01a]. Stati [Lug00]. Statistical [Wan08, Zdz05]. Statistically [Wan08].

Statistically-Based [Wan08]. Staying [McC00b, Ste00b]. Steal [Wan01a, Wan06b].

Stealing [AML05]. step [And01, Fli00, Gil00, IS00a, IS00b, IS01, SL06].

step-by-step [And01, Fli00, Gil00, SL06].

Steps [Ano05a]. Steven [ET03]. stock [Col00, Ems00, Eng00, MS01a]. Stocks [Ket02, Gou00]. Stop [Dwi02]. Storage [AC04, Coo03a, Fib01, Jep03, Toi03, Pau03]. Store [Bar01b, CTBA*01]. stories [Jak00]. Storm [Ano00h]. story [BB00b, PP01a, Tob01, Wal01b].

Strafverfolgung [Ger00]. Strategies [BCK06, Luc02, vdB01, AT01, Ano01, Bro00, CC01, Cra00, Dif02, Flo01, Gla00, Hus00, Ian01, JWC08, KS01, MV01, Mol02, PB03, Si00, WS01]. Strategy [Abi02, KJL02, KCC02, NCC*02, AKY01, Cha00, Grit0, YA04]. straw [Pol00].

Streaming [CWZ*05, KD05, Pri02, Scho02]. Streams [DLOM02, BS02b]. street [McC00b].

Streetwise [Wei01a]. strengthen [Lew01]. Stromhus [Pol00]. Stromix [Ano00h].

Structure [VHE02, Wi00]. Structured [Cra07]. structures [GBCH00]. STRUCTURING [BS02b]. STS [Ano00g].

Student [LF00, STT00]. students [BSP00, CK00, Doc02, Hir00]. studies [Gla00, Hil00, Wor02]. Study [BNHG04, Dan02, DL02, cFJH*03, BhHS00, BBM*03, BB00a, Coo04, Har01, SKW*07]. Studying [Har01]. stuff [HH00]. style [RS00b].

stylebook [Gol00c]. Styles [Vin03a]. sua [Soc00]. Sub [AS02]. Sub-region [AS02].

subject [Hil01, Kis00, TS00]. Subnet [Sut00a]. Subversion [Mas06]. subverting [HB06]. succeeding [Fer02]. Success [Mor00, WHA02, Wei01a]. successful [Eng00, Fra01b, RO05]. succinct [GB04].

summary [Ian01]. Summer [ACP01].

Summer-School [ACP01]. Sun [ER02, Pic03]. Super [Ano00g, Ano03b, Bar00b].

Super-Symmetric [Ano00g].

Supercomputer [Bar00b, Bar00c].
Lio00, LD00, LD00, LD00). tell
[Wan01a, Wan06b]. Temporal [Ali02]. Ten
[BG01b]. teoria [Gar00c]. Terabytes
[IEE02c]. Term [CAN’04, Har00b].
Terminal [Wii04]. terms
[DCC00, KS00, Soo01]. terrorists [Sch00b].
tertulia [Car01a]. Test
[ABC+07, FS00, Ng001]. Test-bed
[ABC+07]. Testing [Ngu01, Ali09, BH08,
KL02, MM07, Til05, WN06, WA06]. Text
[DF00, AT01, Rec00]. textbook [Hak00].
texts [EH02]. Theater [PKN’04]. threat
[Col00]. their [Pau03, PB00]. them
[HLV05, Jho03, Pri00]. themes [Har00d].
theoretical [CSMW02]. theory [Fie01,
LT01b, Lee01, Los03a, Los04, Opp00, RO00].
therapist [SB01]. There [Lig03, GG03].
Thesauri [Ric02]. they’re [Fra01b].
theives [Sch00b]. Thin [An00a]. think
[Man00a, Man01]. Thinking [Loc03, Gla01,
GM03, Jac00, PN01, SE00, SV01]. Third
[ACP01, Bla02c, ML02, Ada01, BCKT05,
Koh02, Sti02]. Thorough [Sti03]. threat
[BK00c, LWD07]. Three [Leo02].
Three-Volume [Leo02]. thrilling [Lev01b].
Thunderbird [HK05]. Thyrrenian
[Pal01]. Time
[And03, CN1’04, DWX02, KOS’02,
OMM02, Tay00, AKY01, Den02, Gre01a,
Mil06, MM01, OC07, RZM05, WW04].
Time-Domain [And03]. TINI [Wii00].
Tips [McF05, Jon05, Swe01]. titres [Fra00].
TLS [Opp09]. to-do-it [Sau01a]. today
[Fal00, Mod00]. tolerance [Jen01, Wey01].
Tolerant [DHL’04]. Tomcat [Goo02b]. too
[DV02a]. Tool
[SEG03, Wes02, FPM05, HPS01, Sau01a].
Toolbox [Rit00]. Toolkit
[SC05, HL02b, MM07, Ste01]. Tools
[Ken02b, McF05, Nad03, Ano00c, CR01a,
Cap00b, Swe01, IEE01d]. Top
[KR03, KR05, KR01b, KR08]. Top-Down
[KR03, KR05, KR01b, KR08]. topics
[Lei00]. topologies [CGJ’04]. Topology
[BC02, VHE02, SFFF03]. TotalView
[An00g]. touch [BhHSS00, Koh02].
Tourism [TD00]. Tournament [Coc03a].
tra [Gio00]. trace [Mai06]. Traceback
[FX03]. Traceback-Based [FX03]. Tracer
[RG02b]. Track [PHM03, San03, Max00].
Tracking [EKS02, FN005]. Trade
[FKP02, Col00, FW00]. Trade-Offs
[FKP02]. tradecraft [Syn00]. trademark
[Sha00]. Trademarks [Dre01b]. tradeoffs
[Yu00a, Yu00b]. Trading
[BGE00, OKB02, Bak00b, CML00b, Ems00].
traditional [MR00]. Traffic
[An00a, Bla00b, LKS05, AJ02, BK00b,
KJF’00, LA02, Nal02, PHCMS05, RZM05,
SPM05, Swe01, Won00]. trainer [Ste01].
Transaction [CJL02]. Transcript [Bla02d].
transfer [Los01a]. transform [Bro02].
Transformation [ZR01, ZW00].
transformations [GR02]. transformed
[And00a]. transition [CG01]. Translation
[Lea00]. transmission [FM05, Ivi00].
Transmitting [But02]. transparence
[Thi00]. transparency [Thi00]. Transport
[Bla02c, BW02, CIA’03, CJL02, RBS02].
Trash [Bar01b]. travail [dB01]. travel
[CKK01, Cur00]. Traveling [Bar01b].
treatise [Bar01]. Treaty [SF00]. Trends
[AS02, Rob00, Pal01]. tricks [Jon05]. Trip
[OM02]. troubadors [BG01b].
troubadours [BG01b]. Troubleshooting
[And03, Mac03, Ole00]. true [GM03]. Trust
[Cam00, Cam01, HKLS03, San02]. truths
[Moo02]. tunable [Yu00a, Yu00b]. tuner
[WW04]. tunnels [LBJ’02]. Turing
[Coc03a, Coc03b].ussenstand [Fei01].
Tutorial [Sch02b, Sni02a, KCO0]. TV
[KS00, KS00, SL02]. Twenty [B+02].
Twenty-Eighth [B+02]. Two
[Rao02, Kat00, Kat01, Gar00b]. Two-Paths
[Rao02]. TX [IEE01a, ACK00, IEE01b].
tyranny [CN00].
U.S. [Bar00a]. Ubiquitous [CP03]. UDP
References


Abelson:2000:EIA

Aiello:2002:ERS
William Aiello, Steven M. Bellovin, Matt Blaze, Ran Canetti, John Ioannidis, Angelos D. Keromytis, and Omer Reingold. Efficient, DoS-resistant, secure key exchange for Internet protocols. Lecture Notes in Com-
Ancillotti:2007:LFI


Abelo:2001:PGB


Abidi:2002:DAH


Aberer:2003:RFI


Aboelela:2003:NSE


Abualsamid:2001:PHA


Ambler:2000:SMI


ACM:2003:SI


ACM:2004:SHP


Agosti:2001:LIR


REFERENCES


Allen:2001:OOW


Albitz:2001:DB


Alesso:2000:VPI


Alfonsi:2005:WMI


Allen:2001:IS


Allsopp:2009:UAP

Wil Allsopp. Unauthorised access: physical penetration
REFERENCES

Anjum:2007:SWA

Ameis:2000:MIR

Alder:2005:SNH

Amor:2001:IFS

Alvarez:2000:LCI

Anandarajan:2002:IAW

Andrews:2000:HWW
REFERENCES


REFERENCES


REFERENCES

Anonymous:2000:SAH


Anonymous:2000:VWY


Anonymous:2001:CWR


Anonymous:2001:CRUa


Anonymous:2001:DEI


Anonymous:2001:DCI


Anonymous:2001:IBL


Anonymous:2001:L

Anonymous:2001:SIV

Anonymous:2002:IPC

Anonymous:2003:CRUa

Anonymous:2003:NSI

Anonymous:2003:PJU

Anonymous:2005:CRSc

Anonymous:2005:FIN
Asseraf-Olivier:2000:DDM


Alvoni:2001:ADD

Giovanna Alvoni and Ulrich Rausch. *Altertumswissenschaften digital: Datenbanken, Internet und e-Ressourcen in der altertums- wissenschaftlichen Forschung*. (German) [Antiquity sciences digitally: Data bases, Internet and e-resources in antiquity science research], volume 5 of Studienbucher Antike; ISSN: 1436-3526; Bd. 5. Olms, New York, NY, USA, 2001. ISBN 3-487-11248-5. ISSN 1436-3526. 191 pp. LCCN ????

Armitage:2000:QSI


Arnaldo:2001:CAI


Al-Salman:2002:NTD


Ashbrook:2000:LML


Al-Shaer:2001:MMI

Ehab S. Al-Shaer and Giovanni Pacifici, editors. *Management of multimedia on the Internet: 4th IFIP/IEEE International Conference on Management of Multimedia Networks and Services, MMNS 2001*, Chicago, IL,
REFERENCES


Al-Shaer:2001:MMN


ASP01b

Asakura:2002:XK


Afuah:2001:IBM


Antoniou:2004:SWP


Akdeniz:2000:ILS


Brewer:2001:FF


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. Dobbs Journal, 25(6):18, June 2000. CODEN DDJOEB. ISSN 1044-789X.


Nicholas Baran. News and views: New modem standards should speed up Internet access; robocopter: AI lifts off; feet don’t fail me now; IBM claims world’s fastest supercomputer; new color displays based on light-emitting polymers; W3C moves forward with XLink. Dr. Dobbs Journal, 25(9):18, September 2000. CODEN DDJOEB. ISSN 1044-789X.


Nicholas Baran. News and views: Anonymity and the Internet; is industry hogging computer science talent?; relief from acronyms; OpenML spec released; C# not just a Java killer, says anders; and the winners are .... Dr. Dobbs Journal, 26(7):18, July 2001. CODEN DDJOEB. ISSN 1044-789X. URL http://www.ddj.com/.


REFERENCES


Barbier:2000:HMD


Bassi:2003:IBP


Bickerton:2000:CEH


Biehl:2000:LGI


Blumenthal:2001:RDI


Bang:2002:MMC


Black:2006:SAI

REFERENCES


Blank2000:BP

Bellovin2006:WPS

Banks2000:LI

Ballew2005:DW

Baxevanidis2002:GRN
REFERENCES

Beaulieu:2002:WIA

Bejtlich:2005:TNS

Bejtlich:2006:EDS

BeMent:2000:AGI

Bentham:2000:TIL

Benson:2001:NSC

Benantar:2002:IPK

Berry:2000:NII
REFERENCES


Berghel:2003:DVD


Besing:2000:WBA


Beyda:2000:DCB


Burgoyne:2001:IDP


Benameur:2002:QSF


Bell:2002:FWA


Battersby:2000:DIA

Bressler:2000:CCB


Brown:2000:DIM


Bourke:2001:IQA


Boyer:2001:DSU


Burdett:2000:IOT


Basta:2008:CSP


Bhasin:2005:II


Basdogan:2000:ESR

[BhHSS00] Cagatay Basdogan, Chih hao Ho, Mandayam A. Srinivasan, and Mel Slater. An experimental study on the role of touch in shared virtual environments. ACM
Basha:2002:ANG


Biegel:2001:BOC


Basedow:2000:LAG


Birman:2003:IIC


Berger:2000:DBE

REFERENCES


REFERENCES

Black:2000:IAI


Black:2000:ISP


Black:2001:ITC


Black:2002:TLI


Black:2002:ITR


Black:2002:ONT


Blaze:2002:ERS

REFERENCES


REFERENCES

Bhatnagar:2000:RCI


Bissell:2001:CIW


Barcelo:2004:SIA


Bodow:2000:WFB


Bonnett:2000:IGD


Borner:2000:GIL


Bourke:2001:IQP

REFERENCES


REFERENCES


REFERENCES


[BU01] Thomas Bohme and Herwig Unger, editors. Innovative Internet computing sys-
REFERENCES


[BV01] Betsy Burgess and Judy Vandegrift. Internet Quests: world history. Teacher created materials. Teacher Created Materi-
REFERENCES


Crawford:2004:FCL
Diane Crawford, Scott Ambler, Peter G. Neumann, Peter Turk, Hartmut Wedekind, John Stanley, Julian V. Noble, Hong-Lok Li, Michael Blaha, and Dean Wakerley. Forum: Consider long-term implications now and forever; the real philosophical roots of literacy; give me common carrier Internet service; for science and math, skip the online course; prepare CS graduates for industrial reality; elegant code produces maximal comprehension. Communications of the ACM, 47(10):11–13, October 2004. CODEN CACMA2. ISSN 0001-0782 (print), 1557-7317 (electronic).

Capron:2000:CP1

Capron:2000:CTI
REFERENCES


Carlton:2001:FRS


Costa:2005:VEE


Chiueh:2000:CMD


Chiu:2001:IQP


Chen:2002:SID


CF:2000:EBI


Cerf:2001:BPI

[Vinton Cerf. Beyond the post-PC Internet. Communication-
REFERENCES


Crowley:2002:NPDa


Crowley:2002:NPDb


Feng:2003:OGE


Ciciora:2004:MCT


Compaine:2001:CPT

REFERENCES


Chellen:2000:EGI


Che00

Chellen:2000:EGI

Chen:2001:IOI


Che01

Chen:2001:IOI

Chesta:2002:GVE


Che02

Chesta:2002:GVE

Cheah:2005:FS


Cheah:2005:FS

Chien:2001:PPC


Chien:2001:PPC

Chon:2001:FID


Chon:2001:FID

Chorafas:2001:ISC

Dimitris N. Chorafas. *The Internet supply chain: impact on

Churcouse:2002:CCJ


Caro:2003:RFS


Cisco:2000:ITO


Chappell:2002:CCJ


Choi:2002:CPE


Clarke:2000:VSP

Campbell:2000:MQV


Chircu:2001:MVI


Cheneau-Loquay:2000:ETC


Comer:2002:HNI


Clark:2003:IIC


Clark:2003:DNI


Clift:2000:VID

REFERENCES


Chandrasiri:2004:ICU


Cochran:2003:NVd


Cochran:2003:NVC


Cohen:2000:AGI


Cohen:2000:CDI


Collora:2000:CCF


Collins:2001:LD1

Matthew Collins. *The law of defamation and the Internet*. Oxford University Press, Walton Street, Oxford OX2 6DP,
REFERENCES


Sally Criddle. The public librarian’s guide to the Internet.
REFERENCES


REFERENCES

Chung:2000:ECM


Cao:2002:IPG


Cristofori:2000:RAC


Crawford:2001:FPV


Chang:2007:KSZ


Chu:2003:ODA

Lingkun Chu, Hong Tang, Tao Yang, and Kai Shen. Optimizing data aggregation
CODEN SINODQ, ISSN 0362-1340 (print), 1523-2867 (print), 1558-1160 (electronic).

**Curtis:2000:UAS**


**Cockcroft:2000:CPI**


**Chen:2005:SBP**


**Chen:2004:IBN**


**Crawford:2001:FHC**


**Alvarez:2000:DII**

Dara-Abrams:2001:SWS

Dangerfield:2002:CPF

Dasgupta:2001:MII

Davis:2000:ACG

Davis:2001:HMI

Davis:2001:HPO

Davenport:2002:VAI

Davison:2002:LPL
REFERENCES


Day:2008:PNA


deBroglie:2001:DAI


Downing:2000:DCI


Divitini:2000:IBO


Deitell:2000:IWW

REFERENCES


REFERENCES

[Dutt:2000:GBG]
Christoph Dutt and Joachim Freiburg. GIMP: Bilder gestalten, Fotos retuschieren; [Grundlagen der professionellen Bildbearbeitung, der Umgang mit Fotos, Grafiken und Text, Bilder für das Internet richtig vorbereiten; auf der CD: GIMP für Windows, SCO Unix, Debian GNU Linux, Solaris, OS/2 und BSD, Quelltext aller GIMP- und GTK-Versionen, über 300 Plugins in C, Perl, tcl, Phyton und Scheme, XFree86/23.3.6, GIMP User Manual als PDF-Dateien]. C und L, Böblingen, Germany, 2000. ISBN 3-932311-64-7. 522 + 98 pp. LCCN ????? Includes CD-ROM.

[Diamond:2001:WUP]

[Douglas:2003:IIC]

[Djilali:2004:RVT]

[Dif02]

[Dillman:2000:MIS]

[Dang:2002:PVU]
Luan Dang, Cullen Jennings, and David Kelly. Practical VoIP Using VOCAL. O’Reilly & Associates, Inc., 981 Chestnut Street, Newton,
Laubier:2000:PI

DiGeorgio:2001:CTG

Durand:2002:SRU

Demaine:2002:FEI

Delta:2002:LI

Davis:2000:DEU

Dochartaigh:2002:IRH
Niall O. Dochartaigh. The Internet research handbook: a practical guide for students
REFERENCES


Nathalie Dreyfus. Marques et noms de domaine de l’internet. (French) [Trademarks and do-


Dwivedi:2002:BRO


Dwivedi:2009:HVP


Dai:2002:IBC


Duato:2003:INE


Eady:2003:NIM


Earle:2006:WSH

REFERENCES


Ein-Dor:2000:IPM


Edwards:2002:INA


Estrin:2000:EII


Eisenmann:2002:IBM


Enzmann:2002:NIU


Elfenbein:2001:LHE

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Ferdinandi:2002:RPS


LCCN QA76.76.D47 F49 2002.

Fries:2000:MIA


Fensel:2003:SSW


Fiander:2000:CIF

REFERENCES

FCIA:2001:FCS


Fielden:2001:IRT


Fitzgerald:2000:GDL


Francis:2001:IGI


Fromm:2001:RII


Foster:2003:GBN


Foster:2004:GBN


Feldman:2000:NSD

[FKC00] Alan Feldman, Cliff Konold, and Bob Coulter. Network science, a decade later: the Internet and classroom learning. Lawrence Erlbaum Associates, Mahwah, NJ, USA,
REFERENCES


[Fairhurst:2005:IMT] Gorry Fairhurst and Marie-José Montpetit. Internet over MPEG-2 transmission
REFERENCES


**Ferris:2000:NCS**


**Farhoomand:2003:CSC**


**Fair:2005:CSH**


**Focazio:2001:FBC**


**Floyd:2001:DSI**


**Foster:2005:SSP**

REFERENCES


[Fra03b] Mark Franklin. Network Processor Design: Issues and
REFERENCES


FF:2001:RNW


Fri00:2001:MID


Frieden:2001:MID


Feral-Schuhl:2000:CDE


Fan:2000:IFF

Fur00:2000:HIC


Furht:2000:HIC


Freund:2000:EII
REFERENCES


REFERENCES


[GBCH00] Steven D. Gribble, Eric A. Brewer, David Culler, and Joseph M. Hellerstein. Persistent distributed data structures to simplify cluster-based
REFERENCES


**Guillon:2002:SIS**


**Gopalan:2002:IRL**


**Gips:2002:AIC**


**Gutierrez:2004:LRW**


**Geist:2000:ILC**

Michael A. (Michael Allen) Geist. *Internet law in Canada*. Captus Press, North York,
REFERENCES


Giladi:2007:NPA


Goni:2002:AMS


Giov:2000:CDC


Glazier:2000:PSS


Glazer:2001:UIP


Glisic:2006:AWN


Gong:2005:SSL


Grant:2000:CHG


Groth:2000:CCG


Grossman:2001:DGN


in the Internet and Digital Age
by Martin Gomez — How to
put the Web to work for non-
profits by Susan A. Rogers
Do you know what your chil-
dren are watching?: the crit-
ical role of children’s tele-
vision in the Age of New Me-
dia by Rita Weisskoff — Older
Americans and the digital rev-
olution by Everette E. Den-
nis — The digital promise of
Lincoln Center by John Gob-
erman — (Re)imagining BAM
in the age of broadband tech-
nologies by Wayne Ashley —
You will find no profit in win-
ning, but if you lose, you lose
it all by Richard Kimball —
Whose voices count: a pro-
sal to strengthen the com-
munications capability of com-
munity groups by Mark Lloyd
— The public radio station of
the future by Laura Walker —
Public television in the digi-
tal age by Richard Somer-
set-Ward.

[GM03] Leah Graham and Panagiotis Takis Metaxas. “of course
it’s true; I saw it on the Inter-
net!”: critical thinking in
the Internet era. Communi-
cations of the ACM, 46(5):70–75,
May 2003. CODEN CACMA2.
ISSN 0001-0782 (print), 1557-
7317 (electronic).

[GN01] R. K. Ghosh and Hrushikesha
Mohanty, editors. Distributed
computing and Internet tech-
nology: first international
conference, ICDCIT 2004,
Bhubaneswar, India, December
22–24, 2004: Proceedings,
volume 3347 of Lecture Notes
in Computer Science. Spring-
er-Verlag, Berlin, Germany / Heidelberg, Germany / Lon-
don, UK / etc., 2004. CODEN
LNCSD9. ISBN 3-540-24075-
6. ISSN 0302-9743 (print),
1611-3349 (electronic). LCCN
QA76.9.D5 I24 2004. URL
edu/pub/etext/gutenberg/
; http://springerlink.
metapress.com/openurl.asp?
genre=issue&issn=0302-9743&
volume=3347; http://www.
springerlink.com/openurl.
asp?genre=issue&issn=0302-
9743&volume=3347; http:
as?genre=volume&id=doi:
10.1007/b104418.

[GMP00] David T. Graham, Jane Mc-
Neil, and Lloyd Pettiford.
Untangled Web: developing
teaching on the Internet.
Pren-
tice-Hall, Upper Saddle River,
NJ 07458, USA, 2000. ISBN
0-582-41854-2. xii + 308 pp.

[GN01] Steven Gstalder and Greg R.
Notess. Government informa-
tion on the Internet. Bernan
Press, Lanham, MD, USA,
fourth edition, 2001. xxi + 911
REFERENCES

Goertzel:2002:CII


Goldberg:2000:RGT


Goldstein:2000:HHP


Goldstein:2000:APS


LlanezaGonzalez:2000:ICD


Goolsbee:2000:EI


Goodrich:2002:IA


Goodwill:2002:AJT

REFERENCES


Graham:2001:TIA


Gralla:2002:HIW


Gratton:2005:DPW


Graves:2007:COC


Greenberg:2000:MOE


Greenblatt:2000:IDH


Greenstein:2000:BDV

[Gre00c] Shane M. Greenstein. Build-
REFERENCES


REFERENCES


REFERENCES


REFERENCES


Hoglund:2006:RSW


Homan:2001:IVP


Hiller:2002:ILP


He:2004:TUP


Hogie:2005:USI


Hart-Davis:2001:IPS


Abdelsalam:2002:WTE

REFERENCES

\url{http://csdl.computer.org/dl/mags/co/2002/09/r9093.pdf}


[HHL+03] Ryan Huebsch, Joseph M. Hellerstein, Nick Lanham, Boon Thau Loo, Scott Shenker, and Ion Stoica. Querying the Internet with PIER. In Freytag et al. [FLA+03], pages 321–332. ISBN 0-12-722442-4. LCCN ????.


[Hir00] Anne Hird. Learning from cyber-savvy students: how


REFERENCES


REFERENCES


REFERENCES

Houlding:2001:VVD


CODEN DDJOEB. ISSN 1044-789X. 
voicexmltxt.zip.

Howells:2001:CLC

Cyndi Howells. Cyndi’s list: a comprehensive list of 70,000 
genealogy sites on the Internet. Genealogical Pub. Co., 

Heinle:2002:DJC


Huske:2001:ICE

Lynne Huske, Nancy Protheroe, and Elizabeth Shellard. The 

Hanzo:2007:VAC

Lajos Hanzo, F. Clare A. Somerville, and Jason P. Woodard. Voice and audio compression for wireless communications. 
2007011025.html.

Huber:2002:CTM

Josef F. Huber. Communications: Toward the mobile Internet. 
ISSN 0018-9162 (print), 1558-0814 (electronic). URL 
htm; http://csdl.computer.org/dl/mags/co/2002/10/rx100. 
pdf.

Hudson:2006:PN

Paul Hudson. PHP in a nutshell. O’Reilly & Associates, Inc., 981 Chestnut Street, Newton, MA 02164,
REFERENCES


[Sver Huseby:2004:ICS]


REFERENCES


REFERENCES

120


IEEE:2001:PSA


IEEE:2002:SAIa


IEEE:2002:ST1


IEEE:2002:SAIb


IEEE:2002:SAIb


IEEE:2002:ST1

[ILS00] Ulrich Immenga, Natalie Lubben, and Hans-Peter Schwintowski. Das internationale Wirtschaftsrecht des Internet. (German) [The international commercial law of the Internet], volume 3
REFERENCES


Imparato:2000:PPI [ISI00a]

Iniewski:2003:ON [ISI03]

Iniewski:2007:EWT [ISI07]

Insam:2003:TIE [ISI01]

ISIRS:2000:EAO

ISIRS:2000:EAS

ISIRS:2001:EAO


[Jan00] Lech Janczewski. Internet and intranet security management: risks and solutions.

Ive:2000:AIT

Jacobson:2000:CTW

Jakubowski:2000:NEL

Janczewski:2000:IIS

Ives:2000:AIT

Iv:2000:AIT

Janczewski:2000:IIS

Jan:2000:IS
Zealand Privacy Act 1993 / Gehan Gunasekara.


[Jarrett:2008:FWD]

[Jul:2000:HPC]

[Jiao:2001:IRS]

[Jia:2001:FM]

[Joc:2001:HFM]

[Johnson:2000:IEP]

[Johnson:2003:WBC]

[Johnson:2006:FCC]
REFERENCES

Jolitz:2003:WSD


Jones:2000:JTF


Jones:2000:IE


Jones:2005:PRT


Jefferson:2004:AIV


Jagannathan:2002:ICM


Jackson:2000:IHC


Johari:2001:EEC


Jukan:2002:TOI

Admela Jukan, editor. Towards an optical Internet: new visions in optical network design and modelling. IFIP TC6 Fifth Working Confer-


Sangjin Jeong and Chan-Hyun Youn. Instability analysis for OBGP routing convergence in optical Internet.


REFERENCES

Kadrich:2007:ES


Kahney:2005:CI


Kaiser:2006:BBP


Kaiser:2006:EWC


Kamath:2000:LRC


Kamoroff:2001:OOB


Kanalakis:2002:WSJ


Kaplan:2000:IVB

REFERENCES

/wwww.mcp.com/sams/detail_sams.cfm?item=0672319772.


Kusmierek:2005:SVD


Korp:2001:CBB


Kenyon:2002:DNR


Kenyon:2002:HPD


Kereliuk:2003:IVI


Kettell:2002:VIT


Keyes:2000:IM


Klewitz-Hommelsen:2002:IPV

Khan:2002:PLP


Kiam:2000:SRB


Kim:2001:HSI


Kim:2002:NRA


Kipper:2007:WCF


Kistler:2000:ARS

REFERENCES

Kalyanaraman:2000:ESA


Kim:2002:CAR


Klusch:2000:CIA


Kumar:2003:PBD


Kim:2004:IRI

Klein:2002:SEO

Klevinsky:2002:HST

Keen:2000:EEC

Keen:2001:FEG

Kevan:2001:MIL

Kumar:2004:CNA
Knuckles:2001:IIP


Kohavi:2002:WML


Kitaguchi:2002:DHA


Kozlowski:2000:AGI


Kozlowski:2001:IGL


Kozierok:2005:TIG

REFERENCES

html; http://www.oreilly.com/catalog/159327047X.


REFERENCES


[102] Kare-Silver:2001:SNR


REFERENCES

2000. CODEN CMSVAN.
ISSN 0360-0300 (print), 1557-7341 (electronic). URL [Kur02]

Kuo:2001:DBM

Kuribayashi:2000:AUY

Kurniawan:2000:IPV

Kurbel:2002:VTL

Kutais:2001:IP1

Kahin:2000:IPB
REFERENCES

Management and Systems at the University of California at Berkeley.

**Krutz:2008:CPG**


**Kotok:2002:ENG**


**Klusch:2001:CIA**


**La:2000:CST**


**La:2000:CTR**


**Lindstrom:2000:BBI**


**La:2002:UBR**

Richard J. La and Venkat Anantharam. Utility-based


[Peter Lavin. *Object-oriented PHP: concepts, techniques,

[Lawrence:2000:LIP]

[Lawson:2004:VSW]

[Liu:2008:HPP]

[Lee:2004:DEC]
Champion:2000:TPT


Lu:2003:SRC


Lear:2000:NBP


Lee:2001:IMR


Leiviska:2000:ISH


Lejeune:2000:CEJ


Lemley:2000:SIL

REFERENCES


**REFERENCES**


REFERENCES


[Larson:2001:DW]

[Llana:2000:CWT]

[Lee:2003:CIC]

[Lloyd:2000:CTL]

[Lloyd:2001:IQCa]

[Lloyd:2001:IQCb]

[Lloyd:2001:IQF]

[Lloyd:2001:IQN]
REFERENCES


Liu:2003:AVM


Laurence:2000:ARI


Lehr:2001:IT


Laahs:2002:MSP


Lockwood:2003:GEI


Logan:2000:SLL


Long:2000:LRU


REFERENCES


ternet’s potential — Concluding thoughts.


Lach-Smith:2001:PBD

Leamer:2001:EGI

Lin:2004:MAU

Lemberg:2001:CPC

Lam:2001:ICM

LeBoudec:2001:NCT
REFERENCES


REFERENCES

Makofske:2003:MSP


Mackay:2003:PID


Maitra:2000:ISP


Maier:2006:ATL

Phillip Q. Maier. Audit and


REFERENCES

Matthews:2002:IOU

Mauriello:2001:NWU

Maufer:2003:FGW

Maxwell:2000:HTP

McKnight:2000:IWPa

McKnight:2000:IWPb

Merkow:2002:PIP

Miller:2000:LTE
Philip Miller and Michael Cummins. LAN technologies explained. Digital Press, 12 Crosby Drive, Bedford, MA
REFERENCES


REFERENCES

Mascara:2001:IRG


Myhre:2002:CBC


Mead:2000:DBS


Mehra:2002:ICG


Mertin:2000:IIR


Merriden:2001:IFB


Messerschmitt:2000:UNA


Metcalf:2000:ICO

Contents: Ch. 1. Let’s Not Call it Cyberspace — Ch. 2. Microsoft versus the Computer Industry — Ch. 3. Wire Up Your Home and Stay There, but Not with ISDN/ADSL! — Ch. 4. Wireless Computing Will Flop ... Or Will It? — Ch. 5. The Oh-So-Slow Internet — Ch. 6. Internet Collapses — Ch. 7. Making ISPs Accountable — Ch. 8. Crypto, Privacy and Censorship — Ch. 9. The Billings Client-Server Patent and Undue Processes of Law — Ch. 10. The Dark Spam Tunnel — Ch. 11. The Pay-As-We-Go Internet — Ch. 12. The Telco Empires Strike Back — Ch. 13. Predictions for All Occasions — Ch. 14. I Think ICANN — Ch. 15. The Open-Sores Movement — Ch. 16. The Day the Internet Stock Bubble Burst.


[MG01] Carl D. McDaniel, Jr. and Roger H. Gates. *Market-
REFERENCES


Michaelis:2000:PC


[Mich00]

Millan:2001:IE


[Milk01a]

Millen:2006:Cnt


[Milk01b]

Mirkovic:2005:IDS


[Mirk05]

Mitra:2002:IMS


[Mit02a]

Mitzenmacher:2002:GHT


[Mit02b]

Mandyam:2002:TGC

Giridhar Mandyam and Jersey Lai. Third Generation CDMA
REFERENCES

158

McLaren:2000:CBI

Moon:2000:FBB

Murthy:2001:RMR

Maynor:2007:MTP

Modahl:2000:NNH

Molenaar:2002:FMP

Moore:2000:LFL
REFERENCES

[Wendell:2002:IWB]

[Moo02]

[MP01]

[Mor00]

[MR00]

[Mor08]

[MR07]

[Mos05]

[Mou01]
REFERENCES


Milenkovic:2003:CFT

ContrerasMontellano:2000:ICE

Mann:2000:ICQ

Masand:2000:WUA

Miller:2000:IEA

Maxemchuk:2001:IMS
REFERENCES


Mitra:2001:NIP

McClellan:2000:LNG

Maheu:2001:IIV

McClure:2003:HEN

Monnoyer-Smith:2002:EVI
Maggs:2001:ICL


Markopoulou:2003:AQV


Muchow:2002:CJT


Muffke:2001:CPE


Murdock:2000:JYV


Murphy:2000:WRH


Morrow:2003:DIB


McKnight:2001:CDB

REFERENCES

2001. Papers from a symposium held at the Fletcher School of Law and Diplomacy, Tufts University.


[NRC:2001:ICA] National Research Council (U.S.). Committee on the In-

Naughton:2000:BHF


Nixon:2000:ILP


Nassif:2002:ISE


Nath:2003:IAI


Neuschotz:2000:IDL


Newell:2000:LCC

REFERENCES


Newton:2000:NTD

Harry Newton. Newton’s tele-
com dictionary: the official
dictionary of telecommunications
and the Internet. Telecom,
New York, NY, USA, six-
1-57820-053-9. xii + 974 +
2000.

Newburger:2001:HCl

Eric C. Newburger. Home
computers and Internet use
in the United States: August
2000. Technical Report P23-
207, U.S. G.P.O, Washington,
DC, USA, September 2001. 9
pp.

Nicoll:2001:CNN

Leslie H. Nicoll. Computers in
nursing’s nurses’ guide to the
Internet. Lippincott, Philadel-
phia, PA, USA, third edition,
+ 242 pp. LCCN WY26.5 N53
2001. Disk includes: links to
each of the Web sites listed in
the book.

NiederstRobbins:2006:HXP

Jennifer Niederst Robbins.
HTML and XHTML Pocket
Reference. O’Reilly Media,
Inc., 1005 Gravenstein High-
way North, Sebastopol, CA
95472, USA, third edition,
(est.) pp. LCCN ???? EUR

Nisley:2001:ESD

Ed Nisley. Embedded space:
Dynamic attention. Dr.
Dobbs Journal, 26(12):107–
109, December 2001. CODEN
DDJOEB. ISSN 1044-789X.

Nagara
ja:2003:QIA

Kiran Nagaraja, Neeraj Kris-
shnan, Ricardo Bianchini,
Richard P. Martin, and
Thu D. Nguyen. Quantify-
ing and improving the avail-
ability of high-performance
cluster-based Internet services.
In ACM [ACM03], page ??
ISBN 1-58113-695-1. LCCN

Nguyen:2001:TAW

Hung Quoc Nguyen. Test-
ing applications on the Web:
test planning for Internet-
based systems. John Wiley
and Sons, Inc., New York, NY,
USA; London, UK; Sydney,
Australia, 2001. ISBN 0-471-
39470-X (paperback). xiv +
402 pp. LCCN QA76.76.A65
Publishing.”.

NKB+03

Kiran Nagaraja, Neeraj Kris-
shnan, Ricardo Bianchini,
Richard P. Martin, and
Thu D. Nguyen. Quantify-
ing and improving the avail-
ability of high-performance
cluster-based Internet services.
In ACM [ACM03], page ??
ISBN 1-58113-695-1. LCCN
REFERENCES


REFERENCES


REFERENCES

Ojanpera:2001:WTI


OHara:2004:IHD


Oppliger:2000:STW


Oppliger:2001:IIS


Oppliger:2001:SMP


Oppliger:2002:IIS


Oppliger:2003:STW

REFERENCES


Oppler:2007:PCM


Oppler:2009:STT


OReilly:2000:VIP


Oravec:2002:CAI


Ohura:2002:EQE


Owad:2005:ARC


Owen:2002:HIC

REFERENCES

Owezarski:2002:DII


Palazzo:2001:ETI


Palacios:2002:SRA


Panzarino:2002:TTS


Panwar:2004:TIE


Papadimitriou:2002:LI

REFERENCES


Jim Parker. 

Start your engines: developing driving and racing games. 


Ariel Pashtan. 

Mobile Web services. 


Linda Dailey Paulson. 

News briefs: Spammers begin sending viruses with their junk mail; “ballistic” technique boosts storage capacity; FAST approach could accelerate Internet downloads; software cuts the “bull” out of documents. 


Charles C. Poirier and Michael J. Bauer. 

E-supply chain: using the Internet to revolutionize your business: how market leaders focus their entire organization on driving value to customers. 


Stefan Podlipnig and Laszlo Böszörmenyi. 


Iain Phillips and Jon Crowcroft. 

REFERENCES


Pourmohammadi-Fallah:2003:IDM


Prins:2000:PAV


Pang:2001:MEC


Park:2005:LRD


Phillips:2001:VVW


Polk:2003:II


Phoha:2001:SDI

Vir V. Phoha. *The Springer Dictionary of Internet Secu-
REFERENCES

Poulter:2000:LIP

[175]


[PHT00]

Pickens:2003:SOM


[Pic03]

Pansier:2000:IIJ


[PJ00a]

Poyser:2005:FGP


[PJ05]

Park:2002:RDE


[PJN+02]

Pottie:2000:EIW

REFERENCES


Michał Pióro and Deepankar Medhi. *Routing, flow, and capacity design in communication and computer net-
works. The Morgan Kaufmann series in networking.
Elsevier/Morgan Kaufmann,
San Francisco, CA, USA,
xxviii + 765 pp. LCCN
TK5105.5 .P56 2004. URL
edu/pub/etext/gutenberg/;
http://www.loc.gov/catdir/
description/els051/2004301909.
html; http://www.loc.gov/
catdir/toc/els051/2004301909.
html.

Pasch:2001:UIP

Grete Pasch and Kent Nor-
sworthy. Using Internet pri-
mary sources to teach crit-
ical thinking skills in world
languages. Greenwood pro-
fessional guides in school li-
brarianship. ISSN: 1074-150X.
Greenwood Press, 88 Post
Road West, Westport, CT
06881, USA, 2001. ISBN 0-
313-31259-1. vii + 135 pp.

Patil:2003:IIC

Sanjay Patil and Eric New-
comer. IEEE Internet com-
puting: Spotlight ebXML and
Web services. IEEE Dis-
tributed Systems Online, 4(5),
2003. ISSN 1541-4922 (print),
1558-1683 (electronic). URL
http://dsonline.computer.
.org/0305/f/wp3spot.htm.

Politycki:2000:MID

Matthias Politycki. Marietta
— die Idee, der Datensatz
und der Strohhut: Schreiben
und Schreiben-Lassen im In-
ternet. (German) [Marietta —
the idea, the data record and
the straw hut: Writing and
writing loss in the Internet],
volume 1 of Abhandlungen der
Klasse der Literatur ISSN:
0002-2985; Jahrg. 2000, Nr.
1. F. Steiner, Stuttgart, Ger-
many, 2000. ISBN 3-515-
07794-4. ISSN 0002-2985. 20
pp. LCCN AS182 .M281 2001
no.1.

Poole:2003:NSP

Owen Poole. Network Secu-
curity: A Practical Guide.
Butterworth-Heinemann, Bos-
ton, MA, USA, 2003. ISBN 0-
7506-5033-8. xi + 212 pp.
US$47.95.

Powell:2001:HGI

Carol Clark Powell. The Har-
court guide to the Internet.
Harcourt College Publishers,
Fort Worth, TX, USA, 2001.
LCCN TK5105.875.I57 P688

Powers:2002:ILG

Dennis M. Powers. The In-
ternet legal guide: everything
you need to know when do-
ing business online. John Wi-
ley and Sons, Inc., New York,
NY, USA; London, UK; Syd-
dney, Australia, 2002. ISBN 0-
471-16423-2 (paperback). xiv
+ 272 pp. LCCN KF390.5.C6
P69 2002.
REFERENCES

Pottruck:2000:CMP


Perkins:2001:IBI


Pottruck:2001:CMP


Palaia:2005:DMO


Price:2000:IEB


Priestman:2002:WRR


Proctor:2000:PID


Provenzo:2002:IWW

net and the World Wide Web for preservice teachers”.

Pasc|halidis:2000:CDP


Purba:2002:NDI


Puzmanova:2003:BRD


Qian:2000:SFI

Raisanen:2001:QSV


Rajagopal:2000:MOS


Rao:2002:NEE


Rappaport:2002:WCP


Rash:2005:IPA


Rasmussen:2005:MRI


Rahman:2001:ICS


Rodriguez:2002:DPA

REFERENCES

Reiter:2001:ILB


Raman:2002:IIT


Rogers:2005:NSE


Rothman:2005:BCD


Redeker:2000:EPZ


Reed:2000:ILT


Reynders:2003:PTI


Rolia:2002:SCC

REFERENCES


Gene Rose, Pam Greenberg, and Brenda Erickson. Internet coverage of legislative proceedings. NCSL legisbrief; v. 8, no. 48 8(48), National Conference of State Legislatures, Denver, CO, USA, November/December 2000. 2 pp. Title from caption. “Nov./Dec. 2000.”.


John Rhoton. *Programmer’s guide to Internet mail: SMTP,*
REFERENCES


REFERENCES


REFERENCES


REFERENCES

0558/papers/2374/23740257.pdf.


REFERENCES

Santini:2001:EID

Sandhu:2002:IIC

Sandhu:2003:IIC

Sauers:2001:UIR

Saunders:2001:PIL

Sayood:2003:LCH

Stamps:2001:TIH
Robert F. Stamps and Peter Barach. The therapist’s Internet handbook. Norton,
REFERENCES


REFERENCES


**Schulzrinne:2002:IMS**


**Score:2000:L1**


**Schwartz:2005:MWC**


**Schlossnagle:2006:SIA**


**Sc00**


**Schwartz:2000:IBO**


**Sharma:2000:UIP**

Shirmohammadi:2003:JJT
[SEG03]
S. Shirmohammadi, A. ElSad- 
dik, N. D. Georganas, and R. Steinmetz. JASMINE: A Java tool for multimedia col- 
DEN MTAPFB. ISSN 1380-7501.

Sheth:2001:IM
[SEK01a]
Jagdish N. Sheth, Abdolreza 
Eshghi, and Balaji C. Krish- 
nan. Internet marketing. Har- 
court College Publishers, Fort 
Worth, TX, USA, 2001. ISBN 
0-03-032133-6. 419 pp. LCCN 

Speed:2001:PIS
[SEK01b]
Timothy Speed, Juanita Ellis, 
and Steano Korper. The Per- 
sonal Internet Security Guide- 
book: Keeping Hackers and 
Crackers out of Your Home. 
Academic Press, New York, 
NY, USA, 2001. ISBN 0-12- 
LCCN ????. US$44.95.

Spindler:2000:VIP
[SF00]
Gerald Spindler and Andreas 
Fuchs. Vertragsrecht der 
Internet-Provider. (German) 
[Treaty rights of the Internet 
provider]. O. Schmidt, Köln, 
Germany, 2000. ISBN 3-504- 
56034-7. xlii + 713 pp. LCCN 

Strauss:2001:E
[SF01]
Judy Strauss and Raymond 
Frost. Emarketing. Pren- 
tice-Hall, Upper Saddle River, 
4. xiii + 519 pp. LCCN 
the Internet” 1999.

Siganos:2003:PLL
[SFFF03]
Georgos Siganos, Michalis 
Faloutsos, Petros Faloutsos, 
and Christos Faloutsos. Power 
laws and the AS-level Inter-

Street:2001:LI
[SG01]
F. Lawrence Street and 
Mark P. Grant. Law of the 
Internet. LexisNexis, Char- 
lottesville, VA, USA, 2001. 

Saroiu:2002:AIC
[SGD + 02]
Stefan Saroiu, Krishna P. 
Gummadi, Richard J. Dunn, 
Steven D. Gribble, and 
Henry M. Levy. An analysis of 
Internet content delivery sys-
tems. Operating Systems Re-

Sharpe:2000:PTC
[Sha00]
Charles C. Sharpe. Patent, 
trademark, and copyright 
searching on the Internet. Mc- 
Farland, Jefferson, NC, USA, 
REFERENCES


REFERENCES


Jann Six. Der privilegliche Namensschutz von und vor Domanennamen im Internet. (German) [Name protection under private law of and before domain names in the Internet], volume 158 of Zurcher Studien zum Privatrecht. Schulthess, Zürich, Switzerland, 2000. ISBN 3-7255-4099-3. xx + 203 pp. LCCN ????

Hanno Scharwaechter, David Kammler, Andreas Wieferink, Manuel Hohenauer, King-shuk Karuri, Jianjiang Ceng, Rainer Leupers, Gerd Ascheid, and Heinrich Meyr. ASIP architecture exploration for efficient IPSec encryption: A
REFERENCES

Sloane:2001:MIB


Shim:2002:WTI


Skoudis:2006:CHR


Slevin:2000:IS


Slone:2000:LAN


Simpson:2000:ISP


Stanley-Marbell:2000:IAD

txt.  

[Sukhatme:2000:EIE]  

[Shearer:2002:DPI]  

[Sundaresan:2002:APM]  
Neel Sundaresan and Re-  

[Smith:2000:KGI]  
David E. Smith. *Knowledge,  

[Smith:2000:IMM]  

[Smith:2000:ER]  
Rebecca Smith. *Electronic re-  
sumes and online networking:  

[Smith:2000:BFW]  
Robert Ellis Smith. *Ben  
S644 2000. Contents: Watch-


REFERENCES


Stiller:2004:IEP


Stoica:2003:CSP


Soloway:2000:LEK


Snow:2001:IAL


Siau:2002:AIU


Sobrinho:2002:AAQ


SIBBCB:2000:BCS


SIBC:2001:APA

Sookman:2001:CIE


Sorfa:2001:OSI


Sikes:2000:FF


Samaras:2002:FPA


Spar:2001:RWC


Sporre:2001:AWW


Shacham:2007:EAS


Stull:2000:HIP

REFERENCES


REFERENCES

Sterne:2000:CSI


Stephens:2001:LIT


Sterling:2003:FEE


Schilit:2002:CWW


Stiller:2002:QPQ


Stirling:2003:BRT

[Sti03] Dale Stirling. Book review: A thorough look at Inter-
REFERENCES


Snell:2002:PWS


Stojmenovic:2002:HWN


Stone:2003:NII


Stoev:2005:WSD


Strauss:2003:PEN


Strassner:2004:PBN

REFERENCES


Contents: General law — Federal law resources — State law resources — Law by practice area — General Internet resources.


[SV01] James M. Shiveley and Phillip J. VanFossen. Using Internet primary sources to teach critical thinking skills in government, economics, and contemporary world issues. Greenwood professional guides in school librarianship. ISSN: 1074-150X.
REFERENCES

Greenwood Press, 88 Post Road West, Westport, CT 06881, USA, 2001. ISBN 0-313-31283-4. xxv + 244 pp. LCCN H61.95 .S49 2001. This is a compilation of over 150 primary-source Web sites covering American government from pre-colonial times to the present day, as well as economics and world issues. Questions and activities for the student are included.

Sculley:2001:BEK


Swaine:2000:PPg


Swaine:2000:RMS


Swaine:2001:PPA


Sweeney:2001:WPY


Sung:2003:ITB

REFERENCES


Theobald:2000:IRL


TeleGeography:2000:HST


Tennenhouse:2000:EIP


Tennison:2005:BXN


Terplan:2000:IPM


Teeler:2000:HUI


Thomas:2005:AWD


Thiran:2000:SMI

REFERENCES


 REFERENCES


REFERENCES


Travis:2000:IAL


Trent:2001:IBG


Trulove:2000:BN


Thomas:2000:ISI


Thiruvathukal:2002:WPT


Tsou:2002:OMF


Tedesco:2000:OMW

Anthony Tedesco and Paul Tedesco. *Online markets for


[Talia:2003:IIC]


[Tse:2005:FWC]


[Unger:2002:IIC]


[Underhill:2000:CIG]
REFERENCES

Uhl:2002:BMI

Urbaczewski:2002:DEM

USOJJDP:2001:ADS

USENIX:2001:PUS

Vacca:2001:WBN

Vacca:2006:GWN

Vacca:2009:CIS

Vandegrift:2001:IQC
Judy Vandegrift. Internet Quests: current events and

[Vandegrift:2001:IQM]

[Varshney:2003:LMM]
Upkar Varshney. Location management for mobile commerce applications in wireless Internet environment. ACM Transactions on Internet Technology (TOIT), 3(3):236–255, August 2003. CODEN ????. ISSN 1533-5399.

[Varghese:2005:NAI]

[Vacca:2005:FJN]
Vesder:2001:EI


Verma:2001:CDN


Vladimirov:2004:WFS


Vukadinovic:2002:SSI


Vinoski:2002:ICT


Vinoski:2003:IICc


Vinoski:2003:IICb


Vinoski:2003:IICa

Steve Vinoski. IEEE Internet computing: Toward inte-
REFERENCES


[VN03] Vaughan-Nichols:2003:TNM

[VPD04] Vasseur:2004:NRP
http://www.loc.gov/catdir/toc/els051/2004558125.html;


REFERENCES


Wallach:2000:SSM


Wall:2000:CI


Walters:2001:EGC


Wang:2001:SCB


Wang:2001:IQA


Wang:2006:BNC


Wang:2006:SCB

Wang:2008:STN


Warkentin:2001:RWP


Wasny:2000:WBR


Worthington:2002:BMP


Wood:2000:WHI


Welsh:2001:SAW


Wehner:2001:SIR


Wei00

Lauren Weinstein. *Inside risks: Risks of Internet voting*. *Communications of
REFERENCES


[West00b] Darrell M. West. Assessing E-government: the Internet,


[Wie02] Adam Wierzbicki. Internet cache location and design of content delivery networks. Lecture Notes in
REFERENCES


Alan E. Wiseman. *The Internet economy: access, taxes,


REFERENCES


REFERENCES


[YA04] Susan (Susan Elizabeth) Young and Dave Aitel. *The hacker’s handbook: the strategy behind breaking into and defending networks*. CRC


Erez Zadok. Linux NFS and Automounter administration. The Craig Hunt Linux library. Sybex, Inc., 2021 Challenger Driver, Suite 100, Alameda,
REFERENCES


Zalech:2003:BRW


Zalewski:2005:SWF


Ziccardi:2001:DAN


Zwicky:2000:BIF


Zdziarski:2005:ESB


Zeldman:2007:DWS


Ziviani:2005:IAM

Artur Ziviani, Serge Fdida, José F. de Rezende, and Otto Carlos M. B. Duarte. Improving the accuracy of measurement-based geographic location of Internet hosts. Computer Networks (Amsterdam, Netherlands: 1999), 47
Zhao:2004:WSN


Zhao:2003:SNI


Zhu:2000:ZHL


Zimmerman:2000:MI


Zhang:2001:DMI


Zheng:2005:SPN


Zhao:2001:IPT

REFERENCES
