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\textbf{Title word cross-reference}

\$14.95 [Smi03]. \$24.95 [Ber03d]. \$44.95 [Mor03]. \$8 [Gra21b]. \$8.50 [Smi78].
\$95.00 [Win03]. \pi [RG02, She12].

. [Ber03d].


1 [Cor15c, GR02, GH18b, Ich06, Kap07, Kos03b, RAG$^+$04, Sac07, Spi15a]. 1-2-3 [Kap07, Sac07]. 1-4033-1517-5 [Smi03]. 10NES [O'D09]. 11 [Kis95]. 1620 [Spi05].

1870s [Tym96]. 1880s [Hei11]. 18th [Cro03a, Cro03b]. 18th-Century [Cro03a, Cro03b]. 1920s [Cor17]. 1930s [Hei11]. 1940s [Asp00, Cor06a]. 1950s [Cla10, Cor06a, DMD18, Hai09, Kos03a, Tin10]. 1958 [Cob23]. 1958-1985 [Vog17].

1960s [Cor02, Don10, Gup07, Hai02, Hai09, Hen05, Joh98, Joh02, Pee09, Sni16b, Tin10, Tym96].

1970s [Cor15b, Cor15a, Gre95, HITT05, Pee09, RP12, Vid20, VR22, WMB22].

[Ber06b]. 1990 [Wei93d]. 1990s [Cor15b, Gra21b, HII*05, MR22]. 19th [Sha23]. 1st [Smi03].


60 [DA14]. 6000 [Var94]. 650 [Gil07]. 7 [RAG*04]. 70 [Sta03].

8 [RAG*04]. 80 [de 74]. 8086 [Maz10]. 80s [Der20]. 850 [OARHC10].


ACM/IEEE [Ano19a, Ano21b]. Acoustic [ES05]. Acoustics [Swe05]. Acquire [Cor19a, Cor19b, Cor20]. Acquisition [Ban06]. Across [RCP+13]. ACS [Ran15, Roh16]. act [BW00, Wil00b]. Action [GH18b]. Activist [Nyi11]. activity [CK92c, CK98]. Ad [Ano18c, Ano18d, Ano18p, Ano18o, Ano18t, Ano18v, Ano18u, Ano18-27]. Ada [Lee00a, Spi03, Too96]. Adabas [Mag09]. ADAPSO [Hai04b, Hai05b]. Adder [HT12]. Adding [Kid01d, Roe08, Kid00a, Kis98]. Addressing [Day21]. Adelle [Asp01a]. administration [Gri98]. Administrative [Ano18m, Ano18i]. Adobe [WG19]. Adopter [Gal11]. Ads [Ben13]. advantage [Asp00]. Advent [McJ20, Mor20, Yos13a]. Advert [Ano22a]. Advertisement [Ano13b, Ano13c, Ano14d, Ano14f, Ano14g, Ano14k, Ano15b, Ano15c, Ano15e, Ano15f, Ano15g, Ano15l, Ano15m, Ano15a, Ano15u, Ano15o, Ano15q, Ano15p, Ano16a, Ano16b, Ano16l, Ano16i, Ano16m, Ano17f, Ano17m, Ano17u, Ano17w, Ano17x, Ano17y, Ano17z, Ano13g, Ano13f, Ano14c]. Advertising [Hic10]. Advocate [Smi11]. AEG [JMSV10, JMV10]. AEG-Telefunken [JMSV10, JMV10]. aerospace [Joh96]. Affair [van19]. AFIPS [Gro92]. AfroNet [McG21]. After [BS11, GM96, GS09, LH95, Lon08]. AG [Mag09, Lei17]. Again [Mir17]. Against [GS07]. Age [MT06, Mor03, Nof23, Bow96c, Kid99a]. Agenda [Cor04]. agendas [Owe96]. Ages [Kid99e, Smi03]. Agricultural [Gri00a]. Ahead [Mar12]. AI [Ano22b, Cop23, Gar21, Kel22, PPM+23, Sch23, SST22, Ste22]. Aided [Cro18, ORB+92]. AIDS [Gri01b, Mil11, Pol95, CF92]. Aiken [Coh98, Cop04b, Cro00b, Lee00c]. Aiken-Dahlgren [Lee00c]. Air [Dor94]. airborne [Bro99b]. Airline [Ekl94, RAG*04]. Airy [CK92a]. Akera
Classrooms [Ran14], Clearing [De95].
Clement [Rob93, Wil92b], Cleve [Hai08].
Clinics [Lus21], Clipping [Lee98a].
Cloned [Nai22], Clones [Sta15], Clothes [Hic10], Cloud [Ano14g], Club [Pet17].
Clustering [McK22], Coast [ERS03].
Coaxial [Roe17], Code [Buc20, HPR14b, Par16a, Pri21, Rus06, Fra23b].
Codebreaker [And07a], Codebreakers [Wei94a].
Codes [GM96, LH95], Codevelopment [DF16].
Cognitive [Bur23], Cogwheel [Ano00b, Wil00a].
Cold [Don10, Tat10, Tin10].
Collaboration [Est00].
Collect [Shu06], Collected [Kid96b].
Collection [Wil01a, SWH18].
Collective [Med05], Collectives [Gri22c].
Collector [Bro99a].
Colombian [Hic10], Colombian-Cloned [Nai22], Colonization [Est22], Colorant [Hem14a].
Colossus [Ano97e, Cop04a, HP18, Hai18, Lav06, Sal05, Wil18].
Column [Sei95], Com [Fei11].
Combining [Ekl94], Come [Sta20b].
Comes [Day16, Sub14], COMIC [Hem14a].
Coming [Joh06].
Command [Asp99, Sta20b], Comments [Ben93a, Ben93b, Ber92, Buc95a, Buc95b, BS96, Car92, Dmn94, Ekl92, GM96, Gro92, Gro93, Hai92, Hym92, Jac93, Kis92b, Kis92a, Rob93, Ros92, Sha00, Tod93, Tro93, Tro95, WF92, Wil00b].
Commercial [Cor96, Dow09, Sta14, Cor97].
Commercialization [BH09, Kel22, Ste22].
Commercializing [BG22], Committee [Ano18m, Ano18n, CCK00, Gri01b].
Commodity [DK23], Commodore [Rus13c], Common [All18, McK95].
Communication [Bar07, Kid99e, Sid20].
Communications [Ekl94], Communities [Ran14], Community [DGG+08, PPM+23, Est00, Nor96].
Companies [Hai05b, Mor03, ObA22].
Company [JMSV10, Joh02, Law10, RAG+04, Kha99].
Comparative [CK97], Comparison [Bab97], Compatibility [Sum07].
Compatible [Tak05, Lee92f], competence [CMM95].
Competing [Abb10], competition [CMM95], competitive [Asp00].
Compiler [End13, McJ17a].
Compilng [Hol94, Wad12].
Complete [Ano00a, Sni01a], Complex [Dov09, Low09, Nik17b].
Compromise [Uss96].
COMPSAC [Ano20p, Ano18c].
Computation [Den15b, Der20, EF11, Ens13, Gro93, RG02, Sei00, Gri01b, Pol95, Wil94b].
Computational [ACCH23, Alo04, And09, Ano92d, Ano97b, Ano00b, Ano09e, Ano16h, Ano16j, Ano16k, Ano18j].
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CKGS08, Cam03b, Car15, Car20, CK08, Cop11a, Cop11b, Cor01b, Cop95, Cro93, Cro18, Dav17, Day23, DMD18, De 21, Don10, Dra76a, DF16, ERS03, EF11, Ens01, Est00, Est02, Fed21, FBK06, Fra13, Ges07a, Gil07, GH93, GG46, Gri03a, Gru05, Gup07, Hai10a, HQ23, Hem14a, Hem16, Hem19, Hey08a, Hey08b, How99, Hum94, Hun12, Ich06, Jac16, Jes13, JMSV10, JMV10, Jor09, Ken22, Kid97a, Kid99e, Kli99, Kne21, Kru94, Lap11, LS08].

Computer [Lav93, Lav22a, Lee97, LS00, Lon08, Low09, Maz08, McG12, Med05, Mir17, Mis16, Mol14, Moo1, MK20, Nai22, Nas75, Neo5, No23, Nor77, Not20, NK98, Nyi11, ORB*92, Oba22, OB08, Ole77, QARHC10, Par07, Pet05, Pete, Pet17, Pet20, PA96, Ra04, Ran94, Ray02, RR04, Roj04b, Roj21, Rop07, SS09, Sch08, Sch23, Sie10, Sla15, Smi78, Spi08, Spr18a, Sta13, Sta15, Sta20b, Ste03, SW95, Sub12, Tak96, Tat13, Tw93, Van10b, Ver11, War15, Was13, Wei96b, Wie10, Wil01b, Wil03, WD98, Wvy98, Yos13a, Yos13b, Yos15a, Yos15b, Yos16a, ZR06, da 15a, de 59, Aga01, Ake00, Ano99b, Bro99a, Bro99b, Bero5, Cor96, Cro00b, DF*99, Eck98, Est96, Fal98, Gas99, Gre95, Kat97, Kid98, Kid99c, Kid00e, Kid00e, KS97, Kit08b, Klu99, Lan00].

computer [Lee95f, MP97, Mar10b, Mar10a, Old95, Per99, Roj98, Sla00, Tom00b, Wil0a, Wil92b, Wil98, Yat97, de 74, Ano181, Ano19-36, ERS03, Gio93, GG96, GR02, GH18b, Hus97, Kid99d, Min07a, Min07b, Spi21, Spi23a, WH17, Woo95, Smit02, Ano20a, Ano20b, Ano20-50, Ano22t].

Computers [Asp13, Ayl10a, Ber06a, Cas06, Cly93, Cor08a, Ens07, Fel11, Gal11, Got14, GS01, GS04, GS09, Iv01, KKW09, Lon04, Mee03, Neu04, Nov16, ORB*92, Pro99, Roj04b, Smit04, Sto99, Swe05, Tz09, Tin11, Tom96, VN11, Van95, Was13, Wes17, Yam19b, Coh98, Cor98, DMP09, GS98, Grib96, Hal00, Har99, Joh96, Kid96g, Puc96, Sei00, WD98, GS03, OB08, Ano20m].

Computing [Abb03, Ake04, Alb10, Al15, AG12, And07a, And07b, And22, Ano22-30, Ap93a, AW94, Asp07, Ben93a, Bru17, Bu15, CK92b, CK01b, CK02b, Cam13, CD14, Cer01, Cer03, Cer14, CVRM15, Cho16, Cla10, Coh15, Col14, CH15, Cor04, Cor06a, Cro92, Cro99, Cro03a, Cro03b, CG94, Dav17, DT21, Dia12, DAGVR*15, DGG*08, Dra76b, DMS18, Dun21, Dur10, Ekl94, Ens04b, Ens18a, Ens18b, Fei22, FH14, FHD17, Ger04, GB13, Gra21a, Gra22, Gra02b, Hail0a, Hal18, HC20, Hen05, HIT05, HU*05, Hic10, Hic13, Hoc22, Jes07, JB07, Jan19, KB21, KC20, KD21, Kid96c, Kid19b, Kid23, KBSW11, Lap09, Lav22b, LBA00, Lew16, Lew17, Lun18, Mac03, Med05, MPDT12, Mis07a, Mis07b, Mis07c, Mul03, Nan09, Nell22, Nel17, Niki17a, Niki17b].

Computing [Nor23, Nov11, Par07, PM12, PN16, Raj15, Ran14, RAG+04, Rus13a, Rus13c, Sch06a, Sch06b, Sij11, Sl0a, Sma93, SW06, Smi03, Smi07, Spr16, Sta20b, Sum07, Tin10, Tol21, Tri01, TMS14, Vog17, WN05, WN06, Wei08, Wu21, Yoo05, Yos12, da 15b, dPRG21, Asp00, Bar97, Bar03, BH99, Cor97, FAP*03, Goy96, Grib98, Grit00a, Gur96, IC1999, Lee96, MH11, Nor96, Owe96, Sze99, Uss96, Veh09, Win96, Ano3a, Ano06, Ano07, Ano13b, CdLF*22, ORB*92, RAG+04, RCP+13, Kra22, Ano19c, Ano19d, Ano19e, Ano19f, Ano19i, Ano19m, Ano19n, Ano20d, Ano20c, Ano20f, Ano20g, Ano21c, Ano21d, Ano21h, Ano22c, Ano22g, Ano22h, Ano22i, Ano23a, Ano23d, Ano23e, Ano23f, Ano23g, Ano23h].
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[Ano21o, Ano20e, Ano21f, Ano21g, Ano22d, Ano22e, Ano22f, Ano23b, Ano23c].
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Detection [ES05, Yos16b].
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Developing [Fit03b, McK95, Min07a, OARHC10, Sac07, Van10b, Bar97].
Development [BLR11, Boh13, BH95, Con15, ERS03, EM94, FM93, Gan04b, Has16, Hum94, JMV10, Jon19, Jor09, Kis05, Kne17, LR12, Lon08, Mas07, McD10a, MB09, Na12, Par15, Par08, Sat11, Sie10, Spr16, Vid20, CMM95, DFM+99, O'N95].
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Kaplan:1997:HCC


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