Title word cross-reference

$k$ [BBH11].

$11g$ [MMC12]. 12000 [LLMW93].

2001 [Dam01b, FS02, vD02]. 23rd [FS02].

3d [CYLL16]. 3d-stacked [CYLL16].

802.15.4 [TFSO14]. 802.15.4-based [TFSO14].

90 [NDS96].


access [MMSV02]. accessibility [MCP15]. accessible [OTYM01].
achievements [Dij99]. activation [GD14]. Active
[BHK+15, BDMT16, QHW+13, Raj99a]. adaptation [DOP+14, GLPT12].
Adaptive [PPM18, AC20, ARS15, FF11, PEVR13, TH19]. adaptors
[ATS96]. Addressing [YPB19]. adjusting [CYLL16]. advantage [War95].
advertisement [AJS+13]. advisory [SKH93]. affect [AJPU+13]. after
[LLC16]. Agent [SPB01, Cno01b, VF01]. agents
[BWLP01, Det01, JL99, WW01]. aggregation [RHA11]. agile [FS02]. aided
[PIR20]. aircraft [TO94]. alarm [VFMM94]. alert [FF11]. algorithm
[KHC+11, KL17, LHO12, Raj99, Ros19, SPPP11]. algorithms
[HK15, SP16, WC20]. Alignment [Hua93]. allocation [DCUA20].
amplicon [BP18]. Analysing [SB96]. Analysis
[LHO12, ABLRC21, FMNP94, LCM18, PKBH17, SD12, SD13, SS02, TJ12,
VSF97, VHS20, VGH+16, ZCG+16]. analytical [DOP+14]. Analyzing
[BDWP20]. Android [ZCG+16]. aneurysm [LBKV01]. annotations
[MCY+19]. anomalies [BP18, PC19]. anomaly [FF11, PSS17]. anonymity
[AHH12]. Answering [FT19]. applets [CR98]. application
[HURU11, LLMW93, LSV12, LCL12, RFB+15, SS93, SW99]. applications
[ARS15, CPT10, GWB20, HYL+17, Jan93, KP18, LCM18, LF19, MBR17,
PZ18]. applied [TAdOD13]. Applying [CRX18]. approach
[AJS+13, ABLRC21, BS97, HMY95, HK17, HDC+14, Ish96, KKEK17, KR13,
MZAAS14, MBR17, NL21, Raj99, SS93, SHV13, SD12, SER15, SB16, SKH93,
SL99, YSCX17]. architecture
[CDT18, Cit93, LW12, PZ18, VF01, YKdSM14, vD02]. architectures
[GRJD15, KKEK17]. archival [HMY95]. area [SWS20]. arrays [JPM16].
artificial [SD12]. Aspect [CCDS13, HK17]. aspect-based [HK17].
Aspect-driven [CCDS13]. AspectJ [RZW01]. assignment [KL15].
assistance [VFMM94]. assistants [NYK198]. assisted [Tre02]. association
[AB12, MN18]. attack [SSE18]. attacks [FF19]. attention [LNLC16].
AutoFix [YSCX17]. Automated [CC17, FRNN98, YSCX17]. Automatic
[MVOdGCP11, LC13]. automotive [SB16]. autonomous
[KCDS98, PKVM21, STP+12, SSS+11]. avoidance [SSS+11]. avoiding
[TFSO14]. aware [CCDS13, HCC+17, KJMJ10].
back [Alo18]. bandwidth [ZPH+15]. Based
[AKBJ14, AHH12, Alo18, AdSR+12, BHK+15, BDMT16, CDAR11, CO00,
DF96, DCUA20, FRNNS18, FF11, GRJD15, HF19, HK17, HEK+13,
HYL+17, HCC+15, HCT+13, KP18, KTH+18, LWC+12, MBR17, MCP15,
MYX+14, NL21, NHM15, PND+13, QM15, QHW+13, RFB+15, SHV13,
SD13, SMK17, SSS+11, SSQ199, SL99, TJ12, THW14, Tre02, TFSO14,
UOB+13, VPB19, VSF97, Van02, YHTN01, YKdSM14, YAG+15, ZCG+16].
behavior [BK19, MCY+19, MR01, SPB01]. behavior-driven [BK19].
best [Dam01b]. between [TD14]. bigraphs [GRJD15]. binary [HLF+19].


detector [FF11]. develop [SW99]. development


Dynamic [SP16, SS02, HLD +19, LCL12, PPM18, YH16]. dynamical [TCPC17].
dynamics [LNLC16].
foreign [MMSV02]. formal [DF97, GRJD15, MR17, SUV97]. formation [NYIK98]. Fortran [NDS96]. forum [vD02]. framework

[ADH12, BBH11, CVB97, HMB12, KP18, KTH18, KKH+17, LSV12, MR13, MZ97, NRH13, PZBdBC18, Ra99a, Tre02, TH19, UOB+13, VSF97]. framework-based [VSF97]. frameworks [Val97]. Fraud [MNdL10, VGM+20]. free [FD15]. frequency [CYLL16]. Functional [LCM18, SER15]. future [CDT18, Nic02, Raj99b, WCS20]. fuzzy [BS97, BBH11, CO00, DF96, MA00, MKR93, MPSR00, PEVR13].


[Han95, HCC+17, HCT+13, PC19, SPP11, TAdOD13, WHC19]. hyperspace [DOP+14].


[MAM+16, PEVR13]. improvement [Ben00, KKH+17]. Improving [Ano01a, ABLRC21, JPM16, MA00, LLC16]. incorporate [NL21]. Increasing [Ano01b, RM12]. Industrial [Ben00, FRNNS18]. industry [KMR20]. inevitable [Ber95a]. inferential [Han95]. Inferring

[PIR20, LWC+12]. information [ABLRC21, CC17, Det01, Jan93, PPM18, SMK17, YHTN01]. infrastructure

[Bad96, WC20]. insights [ZRS13]. integrated [FMNP94]. intelligent
Interaction [TD14], interactions [FD12], interactive
[MVOdGCP11, MCY+19], interconnect [VGM+20], interest [BSG16],
interface [BK19], interfaces [CCDS13, RP11], internal [KP18],
internal-external [KP18], international [FS02], Internet [AW95, LWK14],
interpolation [CMDM20], interpretation [PEVR13], interval [FF11],
intra [SMK17], intra-stroke [SMK17], introduction
[GS96, LLMW93, Rah99b], inversion [JCP17], Investigating [MCP15],
investment [SB96], IoT [SW16], IP [LU95], IP4 [TWK+13], IPV6
[TWK+13], iris [HURU11], ISO [RFB+15], ISO-based [RFB+15], Issue
[SN96, Dam01b, Raj99c, Val97], issues [LU95, RC99], Italian [MMSV02],
Italy [FS02], iterative [YPB19], iterators [TJ12], IVI [TWK+13].

Java [Tre02, Vil99]. Java-based [Tre02]. JavaCC [SW99]. job [LV18]. join
[GG11]. Joint [ZPH+15].

K12 [Men95]. kernel [OWB+14]. key [LKP12]. Klaim [GLPT12]. Knowledge
[CGP02, BCI18, FT19, KK97, PHJJ15, RT20].

LAN [OD93]. landscapes [LHO12]. Language
[BV99, PZBdBC18, RFB+15]. Large
[JCP17, LBKV01, Alo18, GG11, KR13, Ros19]. Large-scale [LBKV01].
larger [TCPC17]. larger-scale [TCPC17]. layer [TCPC17]. lays
[Ros98, Ros19]. leak [YSCX17]. learning
[ABLRC21, BDMT16, BCI18, MN18, PSS17, TD14, YH16, YAG+15].
legislative [MMSV02]. level [RP11, SD12]. levels [CYLL16]. lexicons
[SD12]. libraries [BSV+00]. life [Suc99]. light [KTH18, TH19]. line
[MH11]. Linux [SAL19]. local [NHM15]. localisation [LKH17]. locally
[NHM15]. located [FS02]. location [AHH12]. log [FS02]. logic
[Baa19, CO00, LDY20, MA00, SKH93]. logical [WA94]. logistic [MPNdL10],
logs [PC19]. long [MN18]. look [LK93]. low [WCR95]. low-cost [WCR95].

machine [ABLRC21, GSKJ18, HEK+13, MN18, TD14, YAG+15]. machines
[LFI9, MBP12, SWH+13, VVTW13]. main [SPPP11]. malware
[SPD+19, ZCG+16]. management
[CGP02, Gea94, HCC+17, KP18, LCL12, LKP12, VK02, WHC19].
manufacturing [KGKK96]. mappings [FdE11]. maps [MCP15]. markers
[DGS+14]. market [NL21]. markets [MPNdL10, SPB01]. mass [NL21].
mass-market [NL21]. massively [LLMW93]. matching [FdE11]. May
[FS02]. means [MMSV02]. mechanism [ATS96, PND+13, SSE18, SUV97].
mechanisms [GD14]. media [HK17, MVOdGCP11]. media-oriented
[MVOdGCP11]. memory
[HCC+17, HLF+19, KHC+11, LF19, SPPP11, YSCX17]. merging [LY13].

Opportunities [CYLL16], optimal [GSKJ18], optimization [AdSR+12, MPNdL10, PKBH17, SER15, SSQJ99]. Optimizing [DOJ+14, LLC16]. Oracle [MMC12]. orders [Ros98, Ros19]. organization [LDY20].

Oriented [SN96, ARS15, LCM18, LCL12, MA00, MVOdGCP11, NDS96]. overflow [LLS12, SHV13]. overtime [TAdOD13]. Overview [SN96, Jan93].

Overview [SN96, Jan93]. Oriented [SN96, ARS15, LCM18, LCL12, MA00, MVOdGCP11, NDS96].

Oxidase [BP18].


parallelizing [ATS96]. parsing [Suc99].

parameterized [CP14]. parsing [Suc99].


principle [LDY20]. prior [BCI18]. priority [OD93]. privacy [AHH12, BVC+14, PZ18, RHA11]. private [LK13].

Probabilistic [MBP12]. problem [LK93, LV18, Rai99, SER15, TFSO14]. process [AM00, BSV97, Ben00, CO00, HF19, KKH+17, KR13, LLC16, PC19, RFB+15]. processes [FS02]. processing [Jan93, KK97, MBR13, OKK13, STP+12, VFMM94, WW01, WCR95].


provisioning [GSKJ18]. proxy [MH11]. pseudo [VPB19].

pseudo-relevance [VPB19]. publication [HMY5]. publish [UOB+13]. publish-subscribe [UOB+13]. pull [PPM18]. push [PPM18, YHTN01].
push-based [YHTN01].

quadratic [Hua93]. qualitative [Ber95b]. quality [BWLP01, BSG16, HDC+14, KP18]. quality-of-service [HDC+14].


reading [LNC16]. Real [ABCW95, SAL19, AC20, BSV+00, CMDM20, FS12, KL17, LWK14, OTYM01, QM15, QHW+13, TBC94]. Real-time [SAL19, AC20, BSV+00, FS12, KL17, LWK14, QM15, QHW+13]. real-world [CMDM20]. realization [HF19]. reasoned [BV99]. reasoning [BCI18, QHW+13].

regular [TJ12]. rehabilitation [DGS+14]. reification [GDJ96].


subsumption [LY13]. suitable [GSKJ18]. Summary [TJ12].
Summary-based [TJ12]. Super [NHM15]. supervision [HMB12]. support
[SB16, Tre02, WCR95]. Supporting [FS12, HYL+17, Van02]. SVM [SD13].
swap [LLC16]. swarm [YKdSM14]. Sybil [SKEC16]. symmetric [SWS20].
synergistically [CYLL16]. synopsis [BV99]. synthetic [CGP02, KTH18, TH19]. system
[BDWP20, BC94, JCP17, LKH17, LLC16, QHW+13, RZW01, SP16, SB16, SKH93, TBC94, VFM94, Van02, WCR95].
systems [Ano01b, BHK+15, CC17, CGR99, HCC+15, HCC+17, HCT+13, KKEK17, KGKK96, KL15, KL17, LK93, LCL12, LKP12, MPNdL10, NOVS11, PEVR13, QM15, RC99, SW16, VF01, WHC19, YHTN01].
tag [LWC+12]. tale [DCUA20]. targetability [Dev99]. Task
[KL15, DCUA20]. tasks [AC20, KL17]. TCP [LU95, TCPC17]. TCP/IP
[LU95]. teaching [LDY20]. teams [SER15]. technique [Alo18]. techniques
[TD14]. technology [Ano01b, HMY95]. telecommunications [Nyg94].
[WCR95]. testing [BK19, GD14, HEK+13]. tests [CGR99]. text [RT20]. theoretical
[KKH+17]. theory [MKR93, SAL19, YH16]. thermal [CYLL16, KJM10].
thermal-aware [KJM10]. Things [LWK14]. third [AHH12]. threaded
[JCP17]. three [Hua93]. time [AC20, ABCW95, BSV+00, FS12, FF11, KL17, LWK14, QM15, QHW+13, SAL19, TBC94]. tolerance [RM12]. tomography
[PSS17]. tool [CPT10, SB16]. tools [Dev99, SSW02, Suc99, WCS20]. top
trade-offs [KP18]. traffic [LCL12]. transactional [HLF+19]. transfer
translation [HLF+19, TKW+13]. translators [BV99]. Transparently
[RM12]. transport [SW16]. traversal [FT19]. treatment [LBKV01]. tree
[STP+12]. trends [WCS20]. triad [MKR93]. tripliod [LHO12]. trust
[BVC+14]. trusted [AHH12]. TuCSoN [NOVS11]. tunnel [LK13]. tuple
[NOVS11]. two [DCUA20, WA94]. types [RT20].

UAV [YKdSM14]. UK [TBC94]. UML [AM00]. uncertain [FdE11].
Understanding [KMR20, KKH+17, CDT18, SS02]. understands [TJ12].
unified [Ber95b, HMB12]. uniform [Bad96]. units [MBP12]. unregulated
[SPB01]. unsolicited [TD14]. upon [LSV12]. urban [LCL12, SSS+11].
Usability [PZBdBC18, KMR20]. usage [PKBHI7, YAG+15]. use
[SPD+19, Vi99]. user [BK19, CCDS13, LWC+12, MR01]. user-based
[LWC+12]. Using [MAM+16, MMSV02, PEVR13, SS93, AJS+13, BP18, CCSK11, CO00, cit93, DL16, HK17, JCP17, MN18, MPNdL10, MA00, MBP12, OTYM01, PND+13, PPM18, RHA11, SD12, SKH93, VHS20, VGM+20, WHC19, YH16, YKdSM14, YPB19]. USRP [ZPH+15].
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[Bartoli:2016:RBE]
Alberto Bartoli, Andrea De Lorenzo, Eric Medvet, and Fabiano Tarlao. Regex-based entity extraction with active learning

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Hansen:1995:HIS


Ho:2015:EHR


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Tseng:2014:EGS


Tseng:2019:ARF


Tang:2014:GBP

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