Title word cross-reference


[CZC10, LWC15, PiLCH11].

Communication [ADBPLV13, Awa13, Dim13, Kon10, OKG+12, RTE+13].

Communications [CL13, LZZZ13].

Communities [AAZ13, LH13, WCW+14].

Community [DLL+13, Jun12, LLV10, RMB11, XLM+14].

Community-Based [LLV10].

Community-Topic [DLL+13].

Commutability [DPZ11].

Compact [EB12].

Compaction [Sin12].

Comparing [HBDJ13, HMM11, MS11, SZL15].

Comparison [CQL10, Do11].

Comparisons [JS15].

Compatibility [CFS13, CFS14, WDW12].

Competitive [ADBPLV13].

Compiler [JMB12, MKW11, PHB15].

Compiling [LCMC11].

Complete [Cro10, SY13, SS+S12b, WHYH12, WDW12].

Complexity [GdJ13, AUB11].

Component [Bro10, HMM11, ML13, TLRE11].

Component-Based [ML13, TLRE11].

Component-Oriented [Bro10].

Composing [TLRE11].

Composite [Elg15].

Composition [NRZQ15, WXP+10, ZSX10].

Compositional [HS1].

Compositions [MK15, Mer13].

Comprehensive [RDB+14a].

Compression [BMG12, DB13, FNP12, KXS+10, KBN10, MMB13, Pop11, PH15, SY13, WGGW14].

Computable [Bla13].

Computational [Bla13].

Computing [Bla13].

Computational [Aho12, Bac12, Baj12, BBDF11, BE12, Buz12, Che14, Con12, Den12a, DW12, Den12b, Den12c, Fra12, Fre12, Ge12, LLZY15, LHM+15, Mit12, NSMS14, Ros12a, Ros12b, SH10, WLH15, Weg12].

Computational [Aho12, NBN14, Nil10, Tra12].

Computer [Bra11, CZC10, GG10, Gra12, Ham12, HS11, KHC14, LL15, NLDH11, SM12, Trc10, BTHS12, GG10, Mali10, Mill10, Pen10].

Computers [FGG13, LLPD13, Lav12].

Computing [ACW13, BFCRH14, BG+10, BGM+11, CL15, CCCS11, HSMY14, HHCL10, HuRH+15, IJJ+14, IJM14, Jar12, Jas10, JSP13, KMSM15, KHC14, KCZJ14, MHW10, MGM12, Nur07, PB12, PSP14, RAJ15, Ros12a, Ros12b, SMLM14, XTH11, XZA14, ZSX10].

Concept [DBHC15, DSZZ15, MS14, TMC15].

Concepts [PTP10].

Conceptual [SSS12a].

Conclusive [GdJ13].

Concurrent [ER14, HLC10b].

Condition [LJCl].

Conditionally [ZJ14].

Confidentiality [HLLC11].

Configure [MT11].

Congestion [HCL15, LR14].

Congestion-Aware [LR14].

Congruence [HJJ10].

Conjunctive [Ch14].

Connection [CW12a].

Connections [SMLM14].

Connection-Based [LL15, WXY10, ZSX10].

Construction [CFJ+10].

Constructs [TKM11].

Consumption [AG12, GGZC11, LNBFPA13, PHB15, RATB+13].

Contagion [TNWT14].

Contagion-Based [TNWT14].

Contained [ZLL+14].

Contemporaries [Lav12].

Content [AAZ13, AGP10, GLBS13, OKA11, PW12, PZPS15, PH15, SMLM14, VBVP14, WZXL12, XLM+14, ZZX+11].

Content-Based [VBVP14, XLM+14].

Content-Boosted [OKA11].

Content-Modelling [AAZ13].

Contention [CWCS14, PR11, ZTBW11].

Contention-Based [PR11, ZTBW11].

Context [Ch10a, KBMA12, MHW10, PCLU12, RL11, SVP13, Swa11].
Context-Adaptive [SVP13].
Context-Aware [Cha10a].
Context-Awareness [RL11]. Contexts [SMLM14], Contextual [WXZ+12].
Contracting [JZ13]. Contracts [vdALM+10]. Contrast [JDAS12].
Contrast [LPP+13], Contribution [Mal10]. Control [CCUA14, Cha10b, Che15b, HSMY12, HLC15, JCSZ13, LWW13, LKG10, SC10, WN11, XTH11, YDE11, ZTBW11, ZLYX10, ZVH11].
Cooperation [SGG+13]. Cooperative [LHYW12, LE13, WN11, ZYY+13].
Coordinated [TMOO11]. Coordination [KTTRJ10, RFMJ10, SVP13]. CORDIC [AK12, KJ11]. Core [GMS+12], PHM+12, RTE+13, XZY+10, YGH+14, CLL10].
Corps [RMB11]. Correcting [ABS14].
Correction [XTH11]. Correspondence [Mur10a]. Correspondences [WDW12].
Could [Sah11]. Counter [BGW+13].
Counter-Based [BGW+13].
Credible [ZW15]. CRESCENT [Elg15].
Decentralized [BDL+13], CMKJ10, JRC+10, RFMJ10, SDW13, VMF+14].
Decomposition [KL11], Decomposition [ACG+11, KVI12, LR12]. Decoupling [HK13].
Deep

JRC +10, Lev11a, Mel13, Mur10a, Mur10b, Nic11, Roc12, SRD +12, TD12, TKB11, Uli11, ZHL15, vDBvEW10, BS10b, CMS10].

Infrastructure [KJR15, YAQ12].

Inherently [KSA12]. Initialization [RDB +14a]. Injection [GDKP10].


Integrating [TKB11]. Integration [DPZ11]. Integrity [FYMY15].

Intelligence [Lev11b, LLV10, PSS10, SS10a, vDBvEW10]. Intelligent [LE13, MMPB10, TMOO11].

Inter [SSK12]. Inter- [SSK12]. Interaction [GLL +13, SHR +11]. Interactive [Fra11].


Intrusion [CNV13, GBBK14, NSM14].


Invisibility [BN14]. Invited [BTHS12]. Involving [OLL15]. IoT [CLL13]. IP [EB12, SP15, TJZF12].


ISBN [Gaz10, Jas10, Joh10, Lar10, Lev10a, Maj10].


Joint [SA11, ZLYX10]. Joost [Lar10].

Joost-Pieter [Lar10]. Journal [BTHS12, GG10, Mal10, Mil10, Pen10].

Jungle [Roc12].


Key-Evolving [ZCL13]. Keying [BCPV11].


Keyword [Che15a].


Language [ML13, ORT11, PHI5, Sab11, TKM11].


BAFF11, BPK10, BS10a, BK12a, BK14, CLSV15, CCF11, CLRJ14, CWS+10, DE10, DA14, DSTC12, DLL+13, ER14, ELS11, FWC13, GPK11, GN10, GM11, GTS+11, GTB10, GTL13, GGZC11, HJS+13, HB11, HLC10b, HZHC11, Hua14, HH14, IAG+14, Jay12, KSA12, KL14, KNHK12, KAAE11, KXS+10, Koc10, Kon10, LH13, LH11, LHYW12, LL15, LZZZ13, Lev10b, LWPZ13, LHM+15, LC14, LCLL12, LWW13, LCSG10, LPV10, MDN+11, Mar10b, MS11, NSA15, NK14, NB12, OKG+12, PB12, PR11, PYM+15, PTP10, RDB+14a, RG14, RL11, Rog11, SJ14, SM12, SAKOK11, SLV+11, SYH11, SJS12, SGG+13, THP+11, THP+12, TB11, VRAC11, WOW+10, WHYH12, WCL15, WCKH10, WSR11, WCW+14, WLY+15, XS11, YC14a, YWSH10, YDE11. Networks [YT11, YLX+11, YZJH12, YNN11, ZTBW11, ZWJ+14, ZYY+13, ZYR+13, ZW15, Zha15, ZLYX10, ZHY+14, dFHP+11, DTFT11, DTFT12].

Networks-On-Chip [ADML+13].

Neumann [GDKP10].

Neural [BHAC10, BMRS11, BPK10, KNHK12, Koc10, RHH12, RG14, Tim10, Whi12b, WF10].

NIPSOM [VBMH10].

NMR [AÇPD11].

Node [ABH15, BKP11, BK12a, LC14, OKG+12, ZWJ+14].

Node-Disjoint [ABH15].

Node-Link-Based [ZWJ+14].

Node-to-Set [BK12a, LC14].

Nodes [ACG+11, KTTRJ10, MS11, RHG+11, YT11].

Noisy [Cao10, HZW+14].

Non [AG12, AKA15, BACD13, Cao14, ER14, HBDJ13, RHH12, SGG+13, WCW10, WXP+10].

Non-Archimedean [Ana10].

Non-Cooperation [SGG+13].

Non-Determinism [HBDJ13].

Non-Functional [AKA15].

Non-homogeneous [AG12].

Non-IIDness [Cao14].

Non-recursive [BACD13].

Non-regular [WCW10].

Non-Spatial [ER14].

Non-time [WXP+10].

Non-uniform [RHH12].

Nonzero [KAAE11].

Normal [LJC11, PABD10, RiCH10, WVGP11].

Normalized [YGFL15].

Novel [CLH+14, DB13, KRDH13, LCMC11, RATB+13, RiCH10, VBVP14, WZXL12].

Nuclear [AÇPD11].

null [BL15].

Number [Erg11].

Numerically [DH12b].

Nurmi [Jas10].

NVR [AÇPD11].

NVR-BIP [AÇPD11].

O [AD11, DCLN11, WHP+13].

Object [KLL14, LTL10, PiLCH11, WSR11].

Object-Tracking [LTL10].

Objective [HLZ15, SL14].

Objects [AFKT12, BDL+13].

Oblivious [HSMY12].

Observations [ZC10].

Obtaining [PB14].

Occurring [LLZY15].

Oceanic [NHMI13].

Oded [Lev10a].

OFDM [LZZZ13, OJSO14].

Off [Tan11, YMWS11].

Off-Line [YMWS11, Tan11].

Official [Küp15].

Offs [JLS11].

Offshore [SR10].

Offutt [Maj10].

OLAP [MH11].

On-Chip [ADML+13, JC10].

On-Demand [CDYC11].

On-line [HHL10].

On-line/Off-line [HHL10].

One [ABH15].

One-to-Many [ABH15].

Online [FXV13, ZC10, ZHY+14, ZHL15].

Onto [OJSO14].

Ontology [AHH13, CvdT10, MHW10, mAYL10].

OP2 [GMS+12].

Open [BCH+15, BY14, RJV13].

Open-Edge [BCH+15].

Opening [Den12b].

OpenMP [MKW11].

Operation [MT11, Whi12b].

Operators [JZ13].

Opponent [SL10b].

Opportunistic [BBM10, CCF11, MK13].

Opportunities [WRSdM12].

Optical [PTWB14].

Optimal [BFCRH14, CLW11, KSA12, LLYC11, SHL+15, WYL+13, YC14h, AUB11].

Optimistic [DGFHZ13].

Optimization [ADML+13, ARVR15, BBM10, BBGM14, CFMR14, GMS+12, HGZ10, KNHK12, LJYL13, OJSO14, RA14, SC11, XXW11, ZLYX10, ZZZ14].

Optimize
Pointers [Lop12]. Poisoning [HLAZ15].

Policies [BH10, JCSZ13]. Policy
[SL14, SL10a, SNG+10, ZSX10].

Policy-Based [SL10a]. Policy-Driven
[SNG+10, ZSX10]. Polygon [Xie11].

Polygons [BCH+15]. Pools [WRSdM12].

Populations [HTG12]. Port [BBK11].

Portable [DLM+14, DCLN11]. Pose
[KLL14]. Positioning [Hua14]. Positive
[WVGP11].

Possible [Fra15, HJL10]. Potential
[CMKJ10, ZW15]. Potentials
[NYT+11]. Power
[AK12, BGM+13, Cor11, Dim13, yHRT+12, LBIC14, M$SWI+12, RDB+14a, TMOO11, WCKH10, WT10, YAM+15, ZH15].

Power-Aware [Cor11, WCKH10].

Power-Proportional [LBIC14]. pp
[Gaz10, Jas10, Joh10, Lev10a, Maj10].

Practical [FT11, dLGCML14]. Practice
[JRC+10, Jun12, CMS10, Lev11a].

Precedence [BHR10]. Precondition
[YWY10]. Predicate [NMS14, ZYT13].

Predicting [RHH12, ZFZ12]. Prediction
[GOR+10, KNHK12, OKA11, ZHY+14, ZH14]. Predistribution [ELS11]. Preface
[RT12]. Prefix [LSTC11]. Prefix/Carry

Prescribed [WCW11]. Presence
[GOR+10, Sin12, Tim11]. presented
[GG10]. Preserving
[HLLC11, IJY+14, NSMS14, ZTL15]. Press
[Lar10, Maj10]. Prevent [HLAZ15].

Principled [TB10]. Principles
[BK08, Lar10]. Priority
[CCUA14, Dim13, LHFF13]. Privacy
[BN14, HWY11, IJY+14, JLS11, NSMS14, PZPS15, RL11, SLWLZ12, ZHL15, ZTL15].

Privacy-Preserving
[IJY+14, NSMS14, ZTL15]. Private [Jia14].

Probabilistic [GTB10, PC12, Rig14].

Probability [Pek12, VM14]. Probably
[DHW10, Mal10]. Problem
[AZHASD14, AFW11, BK12b, Cal11a, Cal11b, CL15, CK10, DH14, DDG+15, KS12, LWBPZ13, PTWB14, TMOO11]. Problems
[DH12a, Fra15, KRDH13, Kot11, OLL15, Tra12]. Procedure [Day11]. Process
[DH12b, Fra12, HTG12, IAG+14, LKG10, NNN+14, PGBFW14, WDW12]. Processes
[Cha10b, KM14, KLL14, LTW10, vdBLM+10]. Processing
[Ano10, BL11, LR12, YC14a]. Processor
[Nur07, XZY+10, Jas10, VRD10].

Processors [HWXD14]. Product
[AK12, HM14, OVG14, YC14b].

Product-Forms [HM14]. Prof.
[BTHS12, Kon10]. Profile [Hsu12]. Profiles
[GSS14]. Profiling [HK13]. Profit [Mit10].

Program [DHW10, Har11, HY11, Mal10].

Programmer [Bar11]. Programming
[AKA15, AFGG11, ACPD11, CC10, DP13, HGZ10, KTRTR10, RAJ15, TLRE11, Wet10, ZH14]. Programs
[MKW11, Rig14, YWY10, ZLCW14].

Progressive [ZZZ14]. Projection
[OJSO14]. Proof [CZLC14]. Proofs
[NBN14]. propagating [GDKP10].

Propagation [AD11, WWC+11, ZFZ12].

Properties
[ABG+12, MGM12, OLL15, SAKOK11].

Proportional [LBIC14]. Prospects
[PANH10]. Protection
[Lop12, Lop13, LÖ10]. Protocol
[AOS+15, ABCG11, CL15, DSC12, DGFGHZ13, HLC10a, HH14, KSA12, PR11, SJS12, SWG13, TB10, WCKH10, WT10, YC11, YTT11, YNN11, ZTBW11, ZZX+11, ZYR+13, HCL15]. Protocols [Fra15, HLLC11, MPLD13, NSMS14, WOV+10].

Provably [WMS+12]. Proven [Har10a].

Providers [LWS+14]. Provisioning
[SPJA11]. Proxy
[ASS15, GJJ15, Tan11, YMWS11]. PRSDs
[BMG12]. Pruning [LLTY13]. PS [Hua14].


Public
[BV+13, Che15a, MZHY15, TMC15, TT12].


Register [KL10]. Registers [ZH15]. Regular [Cal11a, KV15, WC10].


Reputation [FM11, LHM+15, MS11]. Request [LWS+14]. Requirement [YWR+14]. Requirements
[AKA15, CvdT10, Cha10b, ML13, SWLZ12].
Resampling [FLCT10]. Rescue [RFMJ10].
Reshaping [Uli11, BS10b]. Resilience [SM12].
Resiliency [ELS11]. Resilient [CL15, KSA12, ZYT13, ZWTM15].
Resistant [FM11]. Resistor [Mar10b].
Resolution [ABS13, ED09, ED10].
Resource [AGP10, CLH+14, Cha10b, CK10, CWCS14, KCZJ14, LS14, MK13, NNN+14, RAJ15, SLV+11]. Resource-Aware [AGP10].
Resource-Sharing [MK13].
Resources [LHmXjL11]. Respect [ABS14].
Respective [VM14]. Response [BTHS12, Kon10, Mil10, Pen10, Sin12].
Retrial [Dim13]. Retrieval [CW12b, IJM14, KYU11, KAS13, Lev11a, LL11b, Mel13, PB12, SA11, VBVP14, ZBY+10, ZZX+11, CMS10]. Reusing [WLH15]. Reverse [WCL15].
Review [Gaz10, Jas10, Joh10, Lar10, Lev10a, Lev11a, Maj10, Mar10a, Uli11]. Reviews [Kam10, Kam1a, Kam1b, Kam1c, Kam1d, Kam1e, Kam1f, Kam1g, Kam1h, Kam1i, Kam1j, Kam1k, Kam1l, Kam12b, Kam12c, Kam12d, Kam12e, Kam12f, Kam12g, Kam12h, Kam12i, Kam12j, Kam12k, Kam13]. Revisited [LL11a, Lop15]. Revisiting [IAG+14].
Revocable [IDVGMP+13, SZS14, TCL15, TT12].
Revocation [CGE+14]. Reward [CLRJ14].
Reweighting [Kot11]. Rewriting [AC14].
Rider [SR+11]. Right [Tra12].
Ring [KJ+14, PTWB14, YLA+13, ZJ14].
Risk [Buz12, Cha11, SR10, Zha15]. RNN [TST+11]. RNS [ABS12, Par15].
RNS-Based [ABS12]. RoboCup [RFMJ10]. Robots [Ros14, WCL+11].
Robust [ACW13, BCG12, Cai12, LY10].
Roman [Gaz10]. Rooms [BBM14].
Routing [AOS+15, ABH15, BBM10, BK12a, BK14, DSTC12, GN10, GM11, GTS+11, GZC11, HH14, KSA12, SJS12, WCKH10, WS10, WF10, WLY+15, YWSH10, ZYR+13, ZLYX10]. Rule [AOS+15].
Scalability [ER14].
Science
Storing [Mer13]. Strand [SH15].
Strategies [BFCRH14, Har10a, SM12, SZL15, TJZF12].
Strategy [BACD13, FM11, LFHF14, NRZQ15].
Stream [DG12, JZ13, LR12, MK11, ZH15].
Streaming [AAH10, ISH13, LHYW12, LHFP13, TY14, YWDW12]. Streams [MDSF12, YIUH14].
Stress [GSS14].
Stride [PW12, VWR11].
String [CHL14, KS12, LK14, PW12].
String-to-Dictionary [KS12].
Strings [LWC15, Mar10b].
Stripe [B U11].
Stripe-Based [B U11].
Strong [GSAS12, PYM15]. Strongly [LK14].
Structure [A CPD11, ECL15, GRK13, LJ15, Mur10a].
Structure-Activity [GRK13].
Structure-Based [A CPD11]. Structural [YLX11].
Structures [Lop13, TD12].
Subgraph [DDG15]. Subgroup [LPFP13, VL13].
Subnetworks [CTIA12]. Subsequences [LWC15].
Subsystem [HLC10a].
Sufficient [LJC11]. Suffix [OR12].
Sum [APW11].
Summaries [HM13]. Summarization [KCC10, SIK14].
Super [ED09, ED10, LY10]. Super-Peer-Based [LY10].
Super-Resolution [ED09, ED10].
Support [CLL10, FGG13, GAFP14, IJM14, JS15, KDJ14, LQZ10, MMBP10, SNG10, dFHP11].
Supporting [LPL14, PSS10, WXPI2].
Surface [CQS13, SAKOK11].
Survey [Cal11b, GBBK11, KL14, LDBC14, LÖ10, Sak10, THP11, THP12, Tim10, VRAC11].
Surveying [BBK11]. Surviving [YAQ12].
Suspicious [FXV13]. SVC [LHYW12, CLL14].
SVC-Based [CLL14].
Swarm [OJSO14, WCL11]. Swinianski [Gaz10].
Sybil [FM11]. Sybil-resistant
Symbol [Con12].
Symbolic [LHZS14].
Symmetric
Symposium [Den12c]. Synchronization [WHY12].
synchronization [HB11]. Synopsis [Lav12].
Synthesized [AAHTH10]. System [CGE14, CLL14, CC14, CZLC14, CPLLH13, DP13, DG13, GJQ14, HXZ12, Hua14, HJM12, ISH13, IDVG13, JDAS12, Jas10, Kap11, KTC11, LP14, LL11b, Lop12, ML13, MGM12, MS14, NSMS14, Nur07, PWY13, SSS12b, WHP13, ZMSM13, LH11].
System-on-Chip [Jas10, Nur07].
Systematical [OLL15]. Systems [AC14, Awa13, BL11, BJY11, Bro10, BMG12, CFMR14, Cha10b, Che15b, CPLL10, Cro10, CWCS14, Dim13, DCLN11, FM11, Fra11, GB14, HGZ10, HS11, Hsu12, HHCL10, Jar12, JRC10, JK12, JMB12, KAS13, KSH14, LDK11, LE13, LSW10, LY10, LSTC11, LFHF14, LBIC14, Llo13, Lop13, MS11, MSW12, Ni10, FABD10, RTE13, RSW14, RA14, RJV13, SL14, SL10a, TD12, VL13, WYL13, YGH14, YIUH14].
Table [CCL13, HLC10a]. Table-Based [HLC10a]. Tables [RMB11].
Tactical [SS10b].
Tag [Hsu12, XLM14]. Tag-Based [XLM14, Hsu12]. Tagged [BBDF11].
Tagging [Hsu12]. Tags [Jun12].
Target [TNWT14].
Targeting [AK12, LCMC11].
Task [BHR10, CMKJ10, CK10, HGZ10, MS11, PST10, SSK12, Tim11, RG14].
Tasks [GTN10, SHL15].
Taxonomy [KMSM15].
TDMA [CLSV15].
Team [SS10b].
Technical [CGVP15].
Technique [KH10, VGF11].
Techniques [ABG12, AK12, Shi08, Joh10].
Technologies [CvdT10, JSP13, KJHR15, KHC14, Rog11].
Technology [Ano10, Uli11, BS10b].
Telemetry [KTC11].
Templates [SLZ14].
Temporal [CWWK14]. Term
[KTAT12, LLZY15]. Term-Partitioned
[KTAT12]. Terminal [HM13]. Ternary
[VBVP14]. Tessellations [DKB+14]. Test
[ISD15, MZHY15, SP10, Sin12]. Testable
[RMP10]. Testbed [RHG+11]. Testing
[AO08, DH12a, DH14, Hie13, SZL15, Maj10]. Tests
[PBAD10]. Text
[DLL+13, FNP12, KVX12, KCC10]. Text-Augmented
[DDL+13]. Texts
[PRJS11]. Texture [KYU11, LL11b]. TFM
[SWG13]. Their
[BBK11, VM14, CGVP15]. Theorem
[BBP13]. Theoretic [TNWT14]. Theories
[Roc12]. Theory [Ana10, HY11, HHCL10, JRC+10, Lev10a, SH10, TKB11, RM08].
Thermal [ADML+14, yHRT+12, XZY+10].
Thermal-Aware [XZY+10]. Thinking
[Aho12]. Thinning [Cai12]. Threading
[OR12]. Three [ADML+13, GB15].
Three-Dimensional [ADML+13].
Three-Tier [GB15]. Threshold
[DD10a, GWW+13, LWW10, YLA+13].
Ticket [CC14]. Ticket-Sale [CC14]. Tide
[NHMI13]. Tier [GB15]. Ties [PYM+15].
Tighter [GMS11]. Time
[AFK12, BBM10, BBDF11, BJY11, BUB13, CDYC11, DLV10, FXV13, GF13, Har10b, HJK13, IMS10, IDVGM+13, JMB12, KNHK12, KAAE11, KW11, MSH+11, NHMI13, Whi12a, WX+10, YGH+14, ZC10, ZCL+12, ZH14, GJQG14, GIB12].
Time-Based [IDVGM+13].
Time-Branching [GF13]. Time-Related
[ZH14]. Time-Series [KNNHK12, NHMI13].
Timed [Tan15]. Timed-Ephemeralizer
[Tan15]. Times [DTFT11, DTFT12].
Timing [CK10, GB14]. Tolerance
[CVN13, HZHC11, ZSM13]. Tolerant
[Fan11, LTL10, YWR+14]. Tomographic
[PG11]. Tool [RVJ13]. Toolkit [VL13].
Tools [BBK14, HM13]. Top [BGM+13].
Top-Down [BGM+13]. Topic [DLL+13].
Topological [BP10, SDW13, SAKOK11].
Topology [BHAC10, JC10, KNNHK12, LWW13, YDE11].
Total [ABS13]. TPR [NHC13]. Trace
[BMG12, PICh11]. Traceability
[BJY11, WSR11]. Tracing
[PBH+13, WHP+13]. Track [XYL+11].
Tracking [KTC+11, LTL10, WL13, WSR11].
Tradeoffs [MPH14]. Traffic
[CLSV15, GIP+12a, GIP+12b, KKP14, XHT13, ZYWW13, ZH14]. Training
[BMR11, KNNHK12]. Trajectory [LZHS14].
Transductive [KLL14]. Transfer
[GRKP13, HSMY14, HLC10b]. Transform
[BCPV11]. Transformation [VM14].
Transient [CTIAP12, LJA13]. Transit
[CCUA14]. Transmission
[CCUA14, GIB12, SG+13, TB11, YWSH10].
Transparency [TJZF12].
Transparency-Oriented [TJZF12].
Transportation [BDL+13, LE13].
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<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Authors</th>
<th>Journal</th>
<th>Volume</th>
<th>Start Page</th>
<th>End Page</th>
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