A Complete Bibliography of Publications in

ACM Computing Surveys

Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org,
beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

22 January 2020
Version 1.151

Title word cross-reference

2 [1274]. 3 [994, 1172, 1247, 1371, 1417, 1519, 1529, 1530, 1715]. 360
[1995]. k
[1283, 1946]. L
[1940].
*droid [1674].
*Enabled [1852].

//www.acm.org [1008].
360 [15]. 370 [160]. 3es/= [1008].
4.2BSD [370]. 4.3BSD [370].
analysis
Analytical
Analytics
Analyzing
Android
Animal
Animation
Anniversary
Annotated
Annotation
Anomaly
Anonymisation
anonymity
Anonymous
ANSI
Anticipatory
Antispooﬁng
AOHR
Application
Application-based
application-layer
Application-Level
Application-oriented
Applied
Applying
Appreciation
Approach
Approximate
Approximately
Approximation
Apps
Arabic
Aspect
Aspect-oriented
Assembler
Assembler-Language
Assembly
Assessing
Assessment
Assignment
assistants
Assisting
Assistive
Association
Associative
Assurance
1633, 1668, 1693, 1721, 1786, 1801, 1806, 1815, 1852, 1897, 1898, 1904,
Cloud-Based [1536, 1549]. Cloudlet [1900, 2045]. Cloudlet-Based [1900].
Clouds [1744, 1866]. CLP [835]. Clustering [1072, 1301, 1346, 1451, 1546].
Coarse-Grained [2042]. CODASYL [98, 100]. Code
[301, 321–324, 989, 1022, 1219, 1374, 1442, 1624, 1874, 1927]. code-size [1219].
Coding [963, 983, 1350, 1422, 2009]. Coexistence [1698]. Coherence
[530, 985]. Collaboration [1052, 1054, 1055, 1062, 1063, 1746]. Collaborative
[907, 1053, 1056, 1065, 1067, 1238, 1365, 1490, 1540, 1556, 1656, 1799].
Colors [1485]. Combinatorial [438, 460, 656, 840, 1220, 1374, 1624, 1874, 1927].
Combining [1166]. come [801]. Comments [1297]. commerce
[602, 1567]. Communicating [1059]. Communication
[54, 87, 161, 334, 718, 786, 970, 1061, 1080, 1166, 1195, 1221, 1311, 1551, 1604,
1794, 1844, 1909, 1919, 1959]. Communications [1680]. Communities
[1097, 1514]. Community [1295, 1426, 1455, 1749, 1799, 1828].
Community-Centered [1799]. Compaction [235]. Comparative [287, 289,
391, 448, 1254, 1259, 1274, 1312, 1354, 1359, 1426, 1574, 1634, 1635, 1719, 1987].
Comparison [100, 279, 1050, 1220, 1343, 1388, 1618, 1972].
comparison-based [1343]. Comparisons [530, 1529, 1792]. compatibility
[792]. Competitive [1003]. Compilation [1918]. Compiler
[5, 301, 552, 925, 1889]. Compiler/Interpreter [5]. compilers
[708, 799, 1409]. Compiling [730, 1319]. Complex
[717, 845, 871, 1355, 1372, 1527, 1688, 1733, 1766, 2031]. Complexity
[555, 568, 584, 654, 1080, 1194, 1210, 1308, 1551, 2031]. component [1002, 1156].
component-based [1002, 1156]. Components [955, 1158, 1936].
composability [958]. Composition [76, 361, 576, 912, 1017, 1149, 1351, 1588].
Compositional [838]. compound [1167]. comprehension [1031].
Comprehensive [1195, 1585, 1626, 1703, 1730, 1738, 1793, 1805, 1820, 1836,
[529, 611, 716, 776, 927, 970, 1005, 1069, 1070, 1073, 1456, 1824].
Computational [278, 300, 498, 555, 568, 584, 650, 654, 667, 668, 718, 720, 747,
762, 776, 788, 790, 906, 937, 978, 1027, 1087, 1622, 1632, 1702, 1821, 1846, 1894,
[12, 23, 28, 34, 36, 44, 53, 64, 67, 83–
362, 411, 420, 431, 438, 460, 475, 491, 494, 511, 512, 546, 555, 559–
563, 565, 568, 636, 648, 679, 681, 683, 687, 752, 761, 764, 797, 857, 861, 864, 866–
868, 900, 909, 993, 1047, 1048, 1051, 1061, 1080, 1085, 1088, 1229, 1292, 1309,
1331, 1348, 1382, 1551, 1567, 1576, 1663, 1690, 1715, 1798, 1873, 1921, 1944, 1947,
Computing-Oriented [1610]. Concept [848, 1933]. Conception [444, 1892].

data [994, 1172, 1247, 1274, 1371, 1417, 1519, 1529, 1530, 1715]. Dance [217, 1974].


Document [296, 1043, 1179, 1317, 1485, 2033]. documentation [1148, 1168].
Documenting [296, 1043, 1179, 1485, 2033]. documentation [1148, 1168].
Domain [623, 729, 959, 1138, 1144, 1145, 1150, 1246, 1499, 1525, 1731, 1994, 2035, 2040].
Domain-driven [1138]. Domain-Specific [959, 1246, 1525]. Domains [778, 1355, 1611, 1651, 1860].
e-commerce [1335]. eager [855]. ear [1371, 1405]. ear- [1371]. easy [895].
Economic [608, 780, 1212]. economics [777]. Ecosystem [1657]. Ecosystems [1653].
Editor [2, 6, 10, 13, 14, 18, 22, 26, 30–32, 73, 80, 89, 93, 95, 155, 207, 247, 356, 440, 1161].
Effects [1027, 1522]. Efficiency [45, 1482, 1498, 1504, 1518, 1577, 1591, 2005].
Elasticity [1960]. electromagnetics [667]. Electromigration [1315].
Electron [237]. Electronic [3, 621, 763, 871, 875, 876, 878, 1008, 1047, 1048, 1051, 1069, 1073, 1089, 1093, 1134, 1179, 1245, 1311, 1317, 1780].
Encoding [1741]. Encryption [207, 209, 210, 1486, 1503, 1735, 1778, 1783, 1872].
End [536, 634, 899, 1342, 1847, 2045]. End-Edge-Cloud [2045]. End-System [1847].

Integrity [1120, 1711]. intellectual [823]. Intelligence [70, 359, 608, 637, 751, 770, 775, 776, 780, 783, 1130, 1357, 1944, 2043].

Intelligent [781, 831, 1153, 1414, 1498, 1640]. intelligently [1053].

Intellimedia [620]. Intended [1570]. intensive [1058, 1071]. Intent [1655].

Inter [1110, 1604, 1744]. Inter-Connected [1744]. Inter-linker [1110].


interactions [1322]. Interactive [35, 142, 294, 295, 689, 867, 961, 1470, 1542, 1704, 1974].

Interconnection [91, 1663]. Interconnects [1908]. Interdependent [1508, 2044].

Interdisciplinary [538, 616, 1821, 2032]. interdomain [1383].

Interoperability [466, 578, 579, 715, 919, 1313, 1744]. interpolation [1039].


intersection [1341]. intervals [835]. Intervention [1808]. intractability [774]. intriguing [1135].

Introduction [28, 95, 107, 247, 356, 440, 462, 528, 741, 1047, 1051, 1134, 1182, 1229, 1292, 1793].

introductory [867]. Intrusion [1487, 1540, 1567, 1841, 1848, 1883, 1891, 2048].

invariant [1265, 1371]. invariants [1472]. Inventing [594]. Inverted [1253].


O [760, 970, 972, 973, 1816]. O-efficient [974]. Obfuscation [1624].


Representation [270, 589, 591, 961, 1081, 2035]. Representations [179, 245, 428, 774, 1056, 1230, 1409, 1457, 1933]. Representing [590].

Reproducibility [1856]. Reputation [1307, 1582, 1590, 1743, 1894].


Robotic [1628, 1802, 2024]. Robotics [663, 1690]. robustness [771].


28


1953, 1974, 1980, 2015, 2024, 2026, 2048]. Systems

Table [38, 81, 1048, 1070, 1462]. tabled [1030]. Tables [69, 79]. tabletop [1470]. Tabulation [243]. Tackling [1555]. tactical [1032]. Tag [1634].
think

Third

Thread-Level

Three

Three-Dimensional

Thread-Level Threat

Three

Three-Dimensional

TLP

Tolerant

Too

Tool-supported

Toolflows

toolmaker

Tools

toolkits

Tooling

Too

Tool

Top-

Topological

Topologies

Topology

Tor

Trace

Trace-Driven

Tracers

Tracing

Trade

Training

Transactional

Transactions

Transfer

transfinite

transform

transform-based

Transforms

Transforming

Trans

Translation

transliteration

Transmission

Transparent

transport

Trees

Trends

Trials

triangle

Triclustering

Trust

Trustworthiness

TrustZone

Tuning

Turing

Tutorial

Ty

Two

Two-Player

typed

Types

Typewriter

Typewriter-Like

TV

Tweet

twelve

Two-Dimensional

Two-Player

UAV

Ubiquitous

Ultra

Ultra-Large

UML

UML-based

Unbounded

Uncertainty

Unclever

Undercomputing
Understanding
Underwater [1723, 1812]. Undirected [592, 767]. unfinished [1128, 1129].
Urban [1510, 1941]. Usability [686, 903, 1184, 1196, 1782]. Usable [620].
Usage [1391, 1798]. Use [465, 685, 1067, 1118, 1125]. Used [1667].
USSR [198]. utility [887].
Validation [285, 286, 948, 1172, 1328, 1756]. value [966]. VANET [1584].
Violations [1523]. Virtual [27, 696, 865, 1056, 1197, 1378, 1417, 1461, 1468, 1566, 1604, 1668].
virtuality [824]. Virtualization [1400, 1423, 1621, 1730, 1936]. Virtualized [1601, 1636].
vision [684, 785, 897, 1055, 1098, 1117, 1172, 1270]. Visualizing [1038, 1637].

Watches [1862]. Watchmen [1862]. watermarking [1265]. wavelet [1327].
WBAN [1698]. Wearable [1662, 1787, 1963, 2010]. Web [724, 862, 895, 975, 1064, 1071, 1109, 1117, 1123, 1127, 1173, 1177, 1203, 1209, 1223, 1226, 1233, 1276,
Web-based [1432]. Web-server [1203]. Welfare [1705]. Well [76].
Well-Structured [76]. We’re [1964]. We’ve [1964]. Where
[618, 822, 1103, 1318, 1964]. Who [1862]. Wide [1117, 1226, 1291]. WiFi
[1242, 1269, 1328, 1340, 1380, 1389, 1390, 1392, 1422, 1452, 1507, 1512, 1538, 1539,
1579, 1613, 1645, 1670, 1677, 1698, 1726, 1812, 1827, 2023]. within [1411, 1871].
Without [592, 767]. Word [1294]. Words [516]. Work
[420, 1047, 1048, 1051, 1569, 1918, 1934]. Workflow
[1160, 1433, 1835, 1846, 1974]. Workflow-Based [1846]. Workflows
Wormhole [1014]. worn [1471]. Worst [1938]. Worst-Case [1938]. Write
[443]. Writing [5]. WWW [622, 911]. www.acm.org [1008].
Xanadu [1129]. Xanalogical [1125]. XL [1454]. XML
[1113, 1222, 1346, 1759]. XPath [1287].
Year [1571]. years [1227, 1376].
Ziv [1388]. zooming [1286].

References

March 1969. CODEN CMSVAN. ISSN 0010-4892.

2–5, March 1969. CODEN CMSVAN. ISSN 0010-4892.


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[126] Lester Lipsky and J. D. Church. Applications of a queueing network model for a computer system. *ACM Computing Surveys*, 9(3):205–221, September 1977. CODEN CMSVAN. ISSN 0010-4892. See also [144, 145].


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Stallman:1978:SFS


Sandewall:1978:SFS


Ramamoorthy:1978:CPA


Denning:1979:AIL


Bernard:1979:MIC


Badler:1979:DRH


Dasgupta:1979:OMS


Bender:1979:SFR


Weide:1979:SFR

REFERENCES


REFERENCES


Simmons:1979:SAE


Popek:1979:ESC


Bright:1979:QRN


Sockut:1979:DRP


Bentley:1979:DSR


Alberts:1979:SFQ


Zelkowitz:1979:SFQ


Comer:1979:SFT

REFERENCES


REFERENCES


REFERENCES


Lueker:1980:STS


Requicha:1980:RRS


Teorey:1980:CLR


Moran:1981:GEI


Reisner:1981:HFS


Embley:1981:BAT


Rouse:1981:HCI


Sheil:1981:PSP

REFERENCES


REFERENCES


REFERENCES


References


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Wasserman:1986:ATIb


Wasserman:1986:AAAb


Wasserman:1986:EP


Leveson:1986:SSW


Hirschheim:1986:EPV


Teorey:1986:LDM


March:1986:ATIa


REFERENCES

March:1987:ATIa


March:1987:AAa


Lyytinen:1987:DPI


Kemper:1987:AGM


March:1987:ATIIb


March:1987:AAb


Atkinson:1987:TPD

REFERENCES

Segev:1987:SFT


Teorey:1987:SFT


Mili:1987:CFM


March:1987:ATIc


March:1987:AAc


Hull:1987:SDM


Lelew:1987:DC

March:1987:ATId


March:1987:AAAd


Knapp:1987:DDD


Mills:1987:RTC


March:1988:ATIa


March:1988:AAa


Takagi:1988:QAP


Danforth:1988:TTO

REFERENCES


REFERENCES


March:1989:ATIc


Wegner:1989:ISI


March:1989:AAc


Bal:1989:PLD


Carriero:1989:HWP


Hudak:1989:CEA


Shapiro:1989:FCL


Abbott:1990:RSF


March:1990:ATIb


March:1990:AAAb


March:1990:EP


Onvural:1990:SCQ


Pawlikowski:1990:SSS


Mandl:1990:SF

1990. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic). See [438].

March:1990:ATIc


Elmagarmid:1990:ISI


March:1990:AAc


Sheth:1990:FDS


Thomas:1990:HDD


Litwin:1990:IMA

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Marc
h:1992:AAb


Krueger:1992:SR


BrinchHansen:1992:HRL


McGeoch:1992:AAS


Muntz:1992:PN


Muntz:1992:ATIa


Muntz:1992:AAa


Hwang:1992:GMP

REFERENCES

Bryan:1992:SBM


Dunham:1992:SFW


Wichmann:1992:SFW


Muntz:1992:ATIb


Muntz:1992:AAb


Brown:1992:SIR


Kukich:1992:TAC

REFERENCES

Estivill-Castro:1992:SAS


Muntz:1993:ATIa


Muntz:1993:AAa


Arman:1993:MBO


Schneider:1993:SS


Muntz:1993:ATIb


Muntz:1993:AAb


Graefe:1993:QET

Barborak:1993:CPF


Muntz:1993:ATIc


Muntz:1993:AAc


Shankar:1993:IAR


Norman:1993:MMC


Lilja:1993:CCL


Nelson:1993:MPF

REFERENCES


Muntz:1993:ATId


Muntz:1993:AAd


Baskerville:1993:ISS


Eschermann:1993:SAH


Brancheau:1993:MEU


Gupta:1994:RSD


Malone:1994:ISC

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Yip:1995:IR


Allan:1995:SP


Beauchemin:1995:COF


Greenlaw:1995:CG


Prather:1995:DAH


Sarkar:1995:MSE


Anonymous:1995:CSS

REFERENCES


REFERENCES


REFERENCES

December 1995. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


Samet:1995:GRI


Schank:1995:MAE


Shenoy:1995:IMS


Staehli:1995:DPD


Zhang:1995:DVA


Anonymous:1995:CAI


Anonymous:1995:CSI


Abiteboul:1996:MPC

REFERENCES


REFERENCES


Khuller:1996:GNA


Loui:1996:CCT


Blelloch:1996:PA


Chandru:1996:COI


Lapaugh:1996:LAV

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Ware:1996:MOD

Ziegler:1996:IT

Myers:1996:UIS

Rosson:1996:HFP

Selber:1996:OSS
REFERENCES


REFERENCES

Mullender:1996:DOS


Doeppner:1996:DFS


Chapin:1996:DMS


Siegel:1996:SSH


Sandhu:1996:AAC


Bruce:1996:PPL

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Taivalsaari:1996:NI


Jones:1996:IPE


Gallian:1996:EDM


Soderquist:1996:APT


Wegner:1996:ESD

REFERENCES


[749] Edmund M. Clarke, Jeannette M. Wing, Rajeev Alur, Rance Cleaveland, David Dill, Allen Emerson, Stephen Garland, Steven German, John Guttag, Anthony Hall, Thomas Henzinger, Gerard Holzmann, Cliff

Hankin:1996:SDR


Doyle:1996:SD


Mudge:1996:SDC


Clark:1996:SDN


Guerraoui:1996:SDO

REFERENCES


REFERENCES


Brachman:1996:UBU

Dean:1996:ITP

Dietterich:1996:ML

Doyle:1996:CAI

Green:1996:FHS

Grosz:1996:IAA

Horswill:1996:ISN
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Steen:1996:MER


Thomsen:1996:PLA


Wolper:1996:WAS


Brodsky:1996:CDP


Codognet:1996:VCC

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


References

1. Wolfson:1996:ICM

2. Wactlar:1996:NGE

3. Alur:1996:NSF


5. Cleaveland:1996:FSD

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Mok:1996:FRT


Ramamritham:1996:PDR


Sha:1996:RTR


Stankovic:1996:PRT


vanTilborg:1996:RTR


REFERENCES


Satyanarayan:1996:AKM


Vengroff:1996:EAE


Green:1996:IWN


Kurose:1996:FDN


Pasquale:1996:TIC


Angluin:1996:SCL
REFERENCES


REFERENCES


REFERENCES


REFERENCES

Anonymous:1997:AI


Anonymous:1997:SIV


index:1997:SI


Wegner:1998:AIa


Lewandowski:1998:FCB


El-Yaniv:1998:CSO


Thomasian:1998:CCM

REFERENCES


REFERENCES


REFERENCES


[1023] Maria Alpuente, Moreno Falaschi, and German Vidal. A unifying view of functional and logic program specialization. ACM Computing Surveys,
REFERENCES


[Sagonas:1998:EPD]


[Blazy:1998:PEP]


[Cazenave:1998:SET]


[Consel:1998:TSS]


[Consel:1998:PES]
REFERENCES


REFERENCES


REFERENCES


[1048] Anonymous. Table of contents: Electronic symposium on computer-supported cooperative work. ACM Computing Surveys, 31(2):116, June 1999. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic). These articles are only available electronically, and are cited as volume 31, number 2es.


REFERENCES


REFERENCES


Kurtz:1999:MMN


Degano:1999:CSEa


Anonymous:1999:STC


Fraternali:1999:TAD


Jain:1999:DCR

REFERENCES


REFERENCES


Hromkovic:1999:SCS


Ehrig:1999:GRG


Sannella:1999:AMS


Miller:1999:FAS


Giammarresi:1999:EFL


Priami:1999:OMT

REFERENCES


REFERENCES


Kwok:1999:SSA


Ashman:1999:CSEb


Wiil:1999:HRD


Treloar:1999:AHH


Tudhope:1999:SIH


Kleinberg:1999:HAC

REFERENCES


REFERENCES


REFERENCES


REFERENCES

193

Brailsford:1999:SHD

Vitali:1999:HWW

Bieber:1999:HF

Nelson:1999:XSN

Verbyla:1999:UL

Cailliau:1999:HWH
REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Demeyer:2000:CFD


Whelan:2000:EIS


Harinath:2000:EOO


Al-Shaer:2000:AOO


Luckas:2000:EFF


Schmidt:2000:DFH

REFERENCES


REFERENCES


REFERENCES


REFERENCES

ber 2002. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES


[1231] Stefan Pleisch and André Schiper. Approaches to fault-tolerant and transactional mobile agent execution—an algorithmic view. *ACM Com-
REFERENCES

Formica:2004:IPC

Sivasubramanian:2004:RWH

Androutsellis-Theotokis:2004:SPP

Defago:2004:TOB

Bar-Yehuda:2004:LRU

Bose:2005:LRS

Tolone:2005:ACC
REFERENCES


Zobel:2006:IFT


Ma:2006:HSR


Miller:2006:STL


Geng:2006:IMD


Graefe:2006:ISD


Frost:2006:RNL


Bordeaux:2006:PSC

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

2011. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


McLeod:2011:FAS


Algerga:2011:XDC


Rocha:2011:VUC


Damas:2011:FIC


Wimmer:2011:SUB


Sohel:2011:GDM


REFERENCES


REFERENCES


Hatcliff:2012:BIS


Younan:2012:RCC


Budzisz:2012:TSS


Biddle:2012:GPL


Wong:2012:OLT


Liu:2012:SSM


Gonnet:2012:REE

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


10:??, October 2013. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


[1455] Pablo Samuel Castro, Daqing Zhang, Chao Chen, Shijian Li, and Gang Pan. From taxi GPS traces to social and community dynamics: a survey.
REFERENCES


Wu:2013:CPC


Csapo:2013:OAR


Mazurczyk:2013:VSD


Gammie:2013:SDC


Ghosh:2013:UPV


Renner:2013:PED


Barkati:2013:SPA

REFERENCES

Yang:2013:RCI


Pedro:2013:UGP


Pereira:2013:SAC


Herraiz:2013:ELS


Vezzani:2013:PRS


Medina:2013:SMM


Li:2013:DDM

REFERENCES

Bellucci:2013:LHI


Bulling:2013:THA


Furia:2013:LIA


Li:2013:OPS


Ma:2013:SAT


Helbig:2013:BDM


Mei:2013:MSR

REFERENCES


REFERENCES


REFERENCES

Howard:2014:SDE


Toosi:2014:ICC


Chong:2014:SUI


Akiki:2014:AMD


Aggarwal:2014:ENA


Paulo:2014:SCS


Wang:2014:MSN


Paola:2014:IMS

[1498] Alessandra De Paola, Marco Ortolani, Giuseppe Lo Re, Giuseppe Anastassi, and Sajal K. Das. Intelligent management systems for energy effi-


REFERENCES


[1512] Nachikethas A. Jagadeesan and Bhaskar Krishnamachari. Software-defined networking paradigms in wireless networks: a survey. ACM Com-


[1526] Arpan Roy, Santonu Sarkar, Rajeshwari Ganesan, and Geetika Goel. Secure the cloud: From the perspective of a service-oriented organiza-
REFERENCES


REFERENCES


REFERENCES


REFERENCES

Zhan:2015:CCR


Moghaddam:2015:EEN


Sookhak:2015:RDA


Kamisinski:2015:ASC


Imran:2015:PSM


Huang:2015:SPI


Mittal:2015:SCG

Xu:2015:SA


Meng:2015:CSS


Ardagna:2015:SAC


Mitsch:2015:LBM


Ibidunmoye:2015:PAD


Alsalibi:2015:IBI


[Baudry:2015:MFS]


[Chen:2015:DRS]


[Nielsen:2015:SSE]

REFERENCES


REFERENCES


REFERENCES


[1594] Mohammad Ashraf Hoque, Matti Siekkinen, Kashif Nizam Khan, Yu Xiao, and Sasu Tarkoma. Modeling, profiling, and debugging the

**Narayan:2016:SAP**


**Momeni:2016:SAR**


**Singh:2016:QAA**


**Faniyi:2016:SRS**


**Natella:2016:ADS**


**Mittal:2016:STaa**


**Sgandurra:2016:EAT**

REFERENCES

Avoine:2016:SSP


Calzarossa:2016:WCS


Ren:2016:SMO


Mitra:2016:SRM


Farias:2016:SRS


Crocco:2016:ASS

REFERENCES


REFERENCES

[Hu:2016:CLG]

[Platania:2016:CSC]

[Mittal:2016:ST]

[Sandes:2016:POP]

[Schmidt:2016:SAG]

[Caballero:2016:TIE]

[Shuja:2016:SMD]


[1634] Xirong Li, Tiberio Uricchio, Lamberto Ballan, Marco Bertini, Cees G. M. Snoek, and Alberto Del Bimbo. Socializing the semantic gap: a comparative survey on image tag assignment, refinement, and retrieval. *ACM


REFERENCES

21:??, July 2016. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


Karydi:2016:PDC


Xu:2016:TES


Xavier:2016:SMM


Maqsood:2016:SIO


Bridges:2016:UGP


Tang:2016:SSN


Blasco:2016:SWB

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Li:2017:DDTa


LaRosa:2017:BPV


Salayma:2017:WBA


Nath:2017:EKG


Su:2017:SDF


Biswa:2017:STC

REFERENCES


[1715] Anastasia Ioannidou, Elisavet Chatzilari, Spiros Nikolopoulos, and Ioannis Kompatsiaris. Deep learning advances in computer vision with 3D


REFERENCES

Mittal:2017:STC


Luo:2017:SEP


Kazmi:2017:ERT


Do:2017:GTC


Kafi:2017:SRP


Perera:2017:FCS


Al-Helali:2017:AOH

REFERENCES


[1735] Geong Sen Poh, Ji-Jian Chin, Wei-Chuen Yau, Kim-Kwang Raymond Choo, and Moesfa Soheila Mohamad. Searchable symmetric encryption:
References


REFERENCES


REFERENCES


Caballero:2017:SAD


Jayaraman:2017:SPS


Boukerche:2017:AVD


Zhong:2017:SAS


Baca:2017:MXQ


Bagga:2017:MAS


Andreasen:2017:SDA


REFERENCES

November 2017. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES


[1795] Miriam Sturdee and Jason Alexander. Analysis and classification of shape-changing interfaces for design and application-based re-


[1815] Alexander Bergmayr, Uwe Breitenbücher, Nicolas Ferry, Alessandro Rossini, Arnor Solberg, Manuel Wimmer, Gerti Kappel, and Frank Leymann. A systematic review of cloud modeling languages. *ACM Com-
REFERENCES


Boito:2018:CRP


Brugere:2018:NSI


Zhang:2018:FEA


Gebai:2018:SAK


Rojas:2018:WRD


Lamb:2018:ECC


REFERENCES


[1835] Rodolfo S. Antunes, Lucas A. Seewald, Vinicius F. Rodrigues, Cristiano A. Da Costa, Luiz Gonzaga, Jr., Rodrigo R. Righi, Andreas Maier,


REFERENCES


Yike Liu, Tara Safavi, Abhilash Dighe, and Danai Koutra. Graph summarization methods and applications: a survey. *ACM Computing Sur-
Ivie:2018:RSC


Qi:2018:CSQ


Sundararajan:2018:DLB


Quadrana:2018:SAR


Zhauniarovich:2018:SMD


FarrUs:2018:VDA


Botacin:2018:WWW


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Bian:2019:ITK

Dinakarrao:2019:CAA

Djenouri:2019:MLS

Constantin:2019:CUV

Li:2019:QES

Oz:2019:SMA
REFERENCES


Boukerche:2019:CAW


Afzalan:2019:IPB


Roger:2019:CSP


Islam:2019:MVR


Taha:2019:ADM


Sundararajan:2019:SMC


REFERENCES

Bakhshalipour:2019:EHD


Gonzalez-Manzano:2019:LUR


Usman:2019:SBM


Lu:2019:MMD


Maiza:2019:STV


Xiong:2019:SGK

REFERENCES


REFERENCES


REFERENCES

Pawlick:2019:GTT


Fletcher:2019:DTC


Moghaddam:2019:PAM


Moffat:2019:HC


DeMarsico:2019:SGR


Almoqbel:2019:CMS


Or-Meir:2019:DMA


REFERENCES


Liu:2020:SCG


Joshi:2020:STB


Humbert:2020:SIP


Ren:2020:SEE


Afianian:2020:MDA


Leite:2020:SDC

REFERENCES


