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/

29 October 2019
Version 1.150

**Title word cross-reference**

2 [1274]. 3 [994,1172,1247,1371,1417,1519,1529,1530,1715]. 360 [1995]. k
[1283,1946]. Lp [1940].

*droid [1674].

-Enabled [1852].

//www.acm.org [1008].


360 [15]. 370 [160]. 3es/= [1008].

4.2BSD [370]. 4.3BSD [370].
Cloud-Based [1536, 1549]. Cloudlet [1900, 2045]. Cloudlet-Based [1900].

Clouds [1744, 1866]. CLP [835]. Clustering [1072, 1301, 1346, 1451, 1546].


Colors [1485]. Combinatorial [438, 460, 656, 1220, 1332, 1986].


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].


Enhanced [735, 1189, 1611].
Ensuring [1633].
Environments [581, 714, 974, 1044, 1049, 1054, 1056, 1058, 1118, 1240, 1437, 1450, 1461, 1492, 1549, 1550, 1589, 1786, 1813, 1830, 1893].
ePassport [1602].
Epidemic [2043]. Epidemics [1591]. Epistemological [598].
Every [1236]. Experience [142, 227, 878, 1059, 1172, 1303, 1788]. Experience-on-Demand [1059].
Experiences [143, 1059, 1136, 1169, 1170]. experiment [1068].
Experimental [163, 164, 275, 276, 561]. Experimentation [1723].
exploitation [1418]. Exploiting [620]. Exploration [1382, 1418].
Exploring [623]. Exposition [1787]. Expression [1371, 1818].
expression-invariant [1371]. Expressions [1917]. expressive [1194, 1309].
Extended [384, 1972]. Extending [1029, 1030, 1084]. extensible [955].
General [639, 795]. general-purpose [795]. generalization [1232].
Generalized [71]. Generated [1596]. Generating [266, 267]. Generation
[44, 119, 136–138, 301, 878, 911, 913, 983, 1022, 1039, 1119, 1511, 1672, 1761, 1764,
1834, 1880, 1898]. Generative [1934]. Generator [211]. Generators
Geographic [195]. geolocation [1310]. Geomagnetism [1792]. Geometric
[170, 205, 396, 488, 553, 680, 782–784, 786, 1041, 1350]. geometrical
[1284]. geometrical-topological [1284]. geometry [650, 747]. Geospatial
Global [927, 1397, 1547]. Glossary [167]. glut [911]. GNP [870]. GNSS
[566]. GPGPU [1615]. GPS [1455, 1752]. GPU [1504, 1554, 1660, 1730].
GPUs [1776]. grail [827]. Grained [2042]. Grammar [574]. Grammars
[21, 1464]. Grand [588]. Graph [346, 653, 785, 1081, 1204, 1249, 1273, 1533,
1580, 1630, 1763, 1776, 1853, 1855, 1928, 1930]. Graph-Based
[36, 166, 168, 169, 679, 681]. Graphs [376, 612, 1092, 1288, 1460]. Green
[1250, 1420, 1622]. Gross [509, 870]. Group

Handover [1692]. Hands [1254]. Hands-on [1254]. Handwriting [1728].
Hardware [798, 1423, 1424, 1497, 1672, 1753, 1924, 1964, 1976]. Hardwired
[535]. Hash [81]. Hashing [419, 1706]. Hate [1878]. HCI [911, 1892]. HCIS
[910]. Head [228]. Headed [618]. heading [1318]. Heads [201, 202]. Health
Hearsay-II [230]. helps [771]. here [1103]. Herring [640]. Heterogeneous
Hidden [66]. Hidden-Surface [66]. Hierarchical [99, 341, 428, 613].
hierarchies [1084, 1232]. hierarchy [796]. High [236, 315, 483, 542, 552, 574,
586, 671, 698, 795, 1173, 1180, 1193, 1816, 1847, 1919]. high-dimensional
[1193]. High-Level [236, 315, 574]. High-Performance
[542, 552, 586, 795, 1173, 1816, 1919]. High-Speed [483, 698, 1847]. Higher
[1084, 1745]. Highly [335]. Historical [3, 314]. history [1127, 1133, 1215].
Hoc [1242, 1261, 1505, 1563, 1904]. holy [827]. Home [1589]. Homes [1770].
homogeneous [1483]. Homomorphic [1778, 1872]. horizontal [1470]. Host
[1891]. Host-Based [1891]. hosting [1233]. HotDoc [1167]. Householder
[504]. HPC [1732, 1801]. Hubs [1097]. Huffman [2009]. Human
[179, 248, 250, 344, 431, 687, 691, 761, 900, 909, 910, 1337, 1382, 1457, 1471, 1480,
1562, 1576, 1593, 1707, 1906, 2001]. Human-centered [910].


Manifesto [1306, 1898]. Manipulation [510].


MapReduce [1449, 1469, 1534]. Market [85]. MASH [1052].

Mass [228, 1552]. massive [1191]. massively [1447].

Matching [242, 376, 652, 1187, 1396, 1658, 1868].

Mathematical [62, 192, 832, 1421, 1699].

Mathematics [35, 531].

Matrices [61]. Matrix [1490]. matters [965].


Measuring [157, 1350, 1892].


Method [820, 1039, 1788]. Methodologies [391, 1275, 1300, 1596, 1630].

Methodology [64, 384, 574].


metric [1192].


563, 565, 568, 648, 762, 764, 788, 790, 857, 861, 864, 866–
868, 993, 1080, 1085, 1088, 1738. Sciences [603]. Scientific
[286, 777, 980, 1237, 1685, 1742, 1801, 1856]. Scientist [475, 491, 511, 512].
scientists [567, 1229, 1292, 1331]. SConnector [1166]. Scope [571, 585, 787].
[1852, 1907]. Seamless [1608]. Search [71, 72, 238, 239, 299, 365, 592, 600, 767,
818, 840, 1105, 1247, 1253, 1355, 1394, 1476, 1478, 1638, 1655]. Search-based
[1394]. Searchable [1503, 1735]. Searching [213, 553, 1192, 1193, 1750].
Section [207, 234]. Secure
[210, 940, 1221, 1503, 1526, 1657, 1693, 1770, 1824, 1918]. Securing [1543].
Security [111, 199, 261, 262, 315, 448, 534, 546, 675, 843, 874, 888, 1329, 1368,
1400, 1408, 1423, 1489, 1508, 1553, 1556, 1557, 1602, 1633, 1652, 1669, 1678, 1680,
1681, 1708, 1711, 1725, 1739, 1760, 1829, 1862, 1873, 1887, 1893, 1936, 1945, 1961,
segments [1460]. Selection [64, 1137, 1290, 1473, 1724, 1879]. Self
[365, 521, 971, 1328, 1380, 1445, 1854, 1893]. Self-Adaptive [1854, 1893].
Self-Aware [1854]. Self-managing [971]. Self-Organizing
[365, 1328, 1380, 1445]. Self-Stabilization [521]. Semantic
[406, 423, 579, 626, 806, 923, 1053, 1106, 1425, 1592, 1634, 1990, 2027].
Semantically [1096]. Semantics
[710, 726, 731, 735, 937, 939, 1086, 1114, 1189, 1949]. SEMATECH [1169].
Semi [1635]. Semi-Supervised [1635]. Semiconductor [317]. Sense
[602, 1294]. Sensing [1510, 1562, 1705, 1814, 1970]. sensitive [1399]. Sensor
[1242, 1269, 1291, 1340, 1353, 1390, 1392, 1489, 1497, 1509, 1579, 1606, 1613, 1625,
1650, 1670, 1677, 1723, 1726, 1812]. Sensors [1471, 1539, 1835, 2010].
Sentiment [1635, 1648, 1720]. Separable [1122]. Separating [967].
Separation [912, 1434]. Sequence [1618, 1859, 1956]. Sequence-Aware
[1859]. Sequences [211, 1485]. Sequencing [2022]. Sequential
[537, 1324, 1402]. series [1327, 1395]. serve [894]. Server
[641, 718, 1002, 1049, 1064, 1203, 1276, 1616, 1976]. Server-
[1616]. Server-centric [1270]. Servers [349, 635, 1173]. Service
[848, 1143, 1157, 1439, 1444, 1506, 1526, 1536, 1553, 1588, 1598, 1827, 2014].
Service-Oriented [1526]. Serviceability [427]. Services
[85, 469, 1064, 1101, 1361, 1380, 1450, 1633]. Session [1623, 1708]. sessions
[1053]. Set [487, 809]. Sets [1950]. Settings [1969]. Shape [736, 1350, 1795].
Shape-Changing [1795]. shapes [1284]. Shared
[530, 1387, 1604, 1606, 1683]. Shared-Memory [530, 1604]. Sharing
[8, 19, 37, 1053, 1250, 1772]. Shelf [605]. Shift [557]. Shimon [1236]. Shot
[2029]. Shot-Type [2029]. Should [475, 491, 511, 512, 860]. show [965]. Side
[1616]. Signal [591, 1612, 1729, 1947]. Signal-to-Symbol [591]. Signature
[1910]. Signed [1661]. significance [1102]. SIGPLAN [585]. SIGs [571].
Survey

Surveying

Surveyor

Survival

Surviving

Sustainable

Synchronization

Synchronous

Synergy

Syntactic

syntax

SynthaVision

Synthesis

System

System-level

Systematic

Systems

Systematically

Systems


REFERENCES


Xanadu [1129]. Xanalogical [1125]. XL [1454]. XML [1113, 1222, 1346, 1759]. XPath [1287].

Year [1571]. years [1227, 1376].

Ziv [1388]. zooming [1286].

References


Dorn:1969:EPa


Rosen:1969:ECH


Rosin:1969:SMS


Glass:1969:EDC


Dorn:1969:EPb

REFERENCES


REFERENCES


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

Newman:1978:RET


Michener:1978:FOC


Bergeron:1978:GPU


Michener:1978:SMI


Carlbom:1978:PGP


Moranda:1978:SFS


Baker:1978:SFS


Fitzsimmons:1978:SFS

REFERENCES


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


REFERENCES


REFERENCES


Broomell:1983:CCH

Voydock:1983:SMH

Wasserman:1983:AILc

Abadir:1983:FTS

Partsch:1983:PTS

Angluin:1983:IIT

Lientz:1983:ISM

Wulf:1983:SFR


REFERENCES


REFERENCES


REFERENCES

Wasserman:1985:ATIa


Wasserman:1985:AAa


Gupta:1985:RRD


Faloutsos:1985:AMT


Besl:1985:TDO


Abbott:1985:GEI


Wasserman:1985:AAb

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


March:1989:ATId

March:1989:AAd

Adam:1989:SCM

Bell:1989:MTC

McDowell:1989:DCP

March:1990:ATIa

March:1990:AaA

vandeGoor:1990:ODF
REFERENCES


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


REFERENCES


References


REFERENCES


REFERENCES


REFERENCES


Bryant:1992:SBM


Dunham:1992:SFW


Wichmann:1992:SFW


Muntz:1992:ATIb


Muntz:1992:AAb


Brown:1992:SIR


Kukich:1992:TAC


REFERENCES


REFERENCES


Muntz:1993:ATId


Muntz:1993:AAd


Baskerville:1993:ISS


Eschermann:1993:SAH


Brancheau:1993:MEU


Gupta:1994:RSD


Malone:1994:ISC

REFERENCES


REFERENCES


Matousek:1994:GRS


Wegner:1995:AIa


Hartmanis:1995:TAL


Belady:1995:DPS


Brassard:1995:TAP


Denning:1995:CTS


Freeman:1995:ECS

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

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


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Goldberg:1996:FPL


Hirshfield:1996:OOP


Cohen:1996:LPC


Wolfe:1996:PC


Cardelli:1996:TS


Schmidt:1996:PLS

REFERENCES


Sommerville:1996:SPM


Holland:1996:OOD


Schach:1996:TPP


Reiss:1996:STE


Wegner:1996:I

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

1996. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES

Hankin:1996:SDR

directions in research on programming languages. *ACM Computing Surveys*,
28(4):626–643, December 1996. CODEN CMSVAN. ISSN 0360-0300 (print),
surveys/1996-28-4/p626-clarke/.

Doyle:1996:SDA

[751] Jon Doyle, Thomas Dean, et al. Strategic directions in artificial

Mudge:1996:SDC


Clark:1996:SDN


Guerraoui:1996:SDO

[754] Rachid Guerraoui et al. Strategic directions in object-oriented program-
DEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic). URL http://www.acm.org/pubs/citations/journals/surveys/1996-28-
4/p691-guerraoui/.

VanHentenryck:1996:SDC

[755] Pascal Van Hentenryck, Vijay Saraswat, et al. Strategic directions in
constraint programming. *ACM Computing Surveys*, 28(4):701–726, De-
cember 1996. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341
REFERENCES


[761] Brad Myers, Jim Hollan, Isabel Cruz, Steve Bryson, Dick Bulterman, Tiziana Catarci, Wayne Citrin, Ephraim Glinert, Jonathan Grudin, Rob Jacob, Bonnie John, David Kurlander, Dan Olsen, Randy Pausch, Stuart Shieber, Ben Shneiderman, John Stasko, Gary Strong, and Kent
REFERENCES


**Sameh:1996:CSE**


**Adam:1996:SDE**


**Tucker:1996:SDC**


**Anonymous:1996:AIV**


**Anonymous:1996:SIV**


**Brachman:1996:UBU**

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Farrens:1996:DDC


Grunwald:1996:EGP


Li:1996:ASH


Mills:1996:IPC


Nagle:1996:SBS


Patt:1996:MCA

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


References


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Kurlander:1996:TUI


Myers:1996:PHU


Olsen:1996:CRI


Shieber:1996:CCI


Shneiderman:1996:AGU


Stasko:1996:FRD

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Moore:1996:RIR


Palsberg:1996:SEI


Scherlis:1996:BC


Wileden:1996:PLS


Clarke:1996:HDW


DeMillo:1996:MCA

REFERENCES


REFERENCES

Satyanarayanan:1996:AKM

Vengroff:1996:EAE

Green:1996:IWN

Kurose:1996:FDN

Pasquale:1996:TIC

Angluin:1996:SCL

Fich:1996:IIR
REFERENCES


REFERENCES


Weinhaus:1997:TMM


Zhu:1997:SUT


Anonymous:1997:E


Anonymous:1997:AIV


Anonymous:1997:A1

REFERENCES


REFERENCES


REFERENCES


REFERENCES

Leuschel:1998:SAP


Mogensen:1998:IL


Pettorossi:1998:PSA


Takano:1998:PTC


Wickline:1998:MTS


Alpuente:1998:UVF

REFERENCES


REFERENCES


Dwyer:1998:UPE


Leone:1998:DSF


Waddell:1998:VPE


Liou:1998:TIM


Wegner:1998:AIb


Agarwal:1998:EAG

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

1:??, June 1999. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES


REFERENCES

Damianos:1999:ECS


Ranganathan:1999:RCD


Bayer:1999:MMM


Kurtz:1999:MMN

REFERENCES


REFERENCES


[1080] Juraj Hromkovič. Some contributions of the study of abstract communication complexity to other areas of computer science. ACM Computing


REFERENCES


[1092] Yu-Kwong Kwok and Ishfaq Ahmad. Static scheduling algorithms for allocating directed task graphs to multiprocessors. ACM Computing Sur-


REFERENCES


REFERENCES


REFERENCES


[1117] Steve Benford, Ian Taylor, David Brailsford, Boriana Koleva, Mike Craven, Mike Fraser, Gail Reynard, and Chris Greenhalgh. Three dimen-
REFERENCES


REFERENCES


Bieber:1999:HF


Nelson:1999:XSN


Verbyla:1999:UL


Cailliau:1999:HWH


vanDam:1999:EUR


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Coello:2000:USG


Kobayashi:2000:IRW


Vanderwiel:2000:DPM


Ashman:2000:EDA


Kazi:2000:TOH

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Dedrick:2003:ITE


Ungerer:2003:SPE


Scott:2003:VPA


Aycock:2003:BHJ


Eugster:2003:MFP


Robinson:2003:RIM


Purao:2003:PMO


Kherfi:2004:IRW


Harris:2004:LDL


Kirbas:2004:RVE


Cohen:2004:BIC


Samet:2004:OBI


Pleisch:2004:AFT


Formica:2004:IPC


Sivasubramanian:2004:RWH

REFERENCES


REFERENCES

March 2006. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


Geng:2006:IMD


Graefe:2006:ISD


Frost:2006:RNL


Bordeaux:2006:PSC


Yilmaz:2006:OTS


VanDerMerwe:2007:SPP


Navarro:2007:CFT


Peng:2007:SNB

<table>
<thead>
<tr>
<th>Reference Number</th>
<th>Author(s) and Title</th>
</tr>
</thead>
</table>
REFERENCES


Thomas:2007:GRN


Morfonios:2007:RID


Angles:2008:SGD


Fabbri:2008:EDT


Ramsin:2008:PCR


Vosloo:2008:SCW


Datta:2008:IRI

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES

[Viana:2011:OSF]

[Urdaneta:2011:SDS]

[Freiling:2011:FDA]

[Parsons:2011:ABG]

[Nie:2011:SCT]

[Jie:2011:RGA]

[Magnien:2011:IRF]
REFERENCES


[1342] Andrew J. Ko, Robin Abraham, Laura Beckwith, Alan Blackwell, Margaret Burnett, Martin Erwig, Chris Scaffidi, Joseph Lawrance, Henry

[Duarte:2011:SCB]


[Deng:2011:WFD]


[McLeod:2011:FAS]


[Algergawy:2011:XDC]


[Rocha:2011:VUC]


[Damas:2011:FIC]


REFERENCES


REFERENCES


REFERENCES


REFERENCES

November 2012. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).

Hawe:2012:ABS


Uthra:2012:QRW


Mendes-Moreira:2012:EAR


Harman:2012:SBS


Esling:2012:TSD


Faro:2013:EOS


Kritikakou:2013:SAC


February 2013. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES


[1425] Christine Parent, Stefano Spaccapietra, Chiara Renso, Gennady Andrienko, Natalia Andrienko, Vania Bogorny, Maria Luisa Damiani, Aris Gkoulalas-Divanis, Jose Macedo, Nikos Pelekis, Yannis Theodoridis, and


REFERENCES

Benoit:2013:SPW


Hubaux:2013:SCF


Bainomugisha:2013:SRP


Androutsopoulos:2013:SBM


Lazaro:2013:DRD


Shaul:2013:CSF


Kritikos:2013:SSQ

[1439] Kyriakos Kritikos, Barbara Pernici, Pierluigi Plebani, Cinzia Cappiello, Marco Comuzzi, Salima Benrernou, Ivona Brandic, Attila Kertész,


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Imran:2015:PSM


Huang:2015:SPI


Mittal:2015:SCG


Xu:2015:SAT


Meng:2015:CSS


Ardagna:2015:SAC


Mitsch:2015:LBM

[1558] Stefan Mitsch, André Platzer, Werner Retschitzegger, and Wieland Schwinger. Logic-based modeling approaches for qualitative and hybrid


REFERENCES


Chen:2015:DRS


Nielsen:2015:SSE


Dongol:2015:VLC


Hassan:2015:IPU


Velloso:2015:FHC


Kaur:2015:EET


Guo:2015:NTP

REFERENCES


REFERENCES

2015. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES

February 2016. CODEN CMSVAN. ISSN 0360-0300 (print), 1557-7341 (electronic).


REFERENCES


Palaghias:2016:SMS


Harrison:2016:RED


Werner:2016:SDA


Hu:2016:CLG


Platania:2016:CSC


Mittal:2016:STAb


Sandes:2016:POP

REFERENCES


Liu:2016:RAC


Khan:2016:CLF


Gbenga:2016:ULP


Zuo:2016:SSA


Jiang:2016:UGB


Silva:2016:VNN


REFERENCES


REFERENCES


REFERENCES


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


REFERENCES


REFERENCES


[1713] Quinten David Soetens, Romain Robbes, and Serge Demeyer. Changes as first-class citizens: a research perspective on modern software tool-


[1720] Ali Yadollahi, Ameneh Gholipour Shahraki, and Osmar R. Zaiane. Current state of text sentiment analysis from opinion to emotion min-


Schoknecht:2017:SBP


Stein:2017:CLN


Chakraborty:2017:MCA


Tran:2017:SWT


Ghaffarian:2017:SVA


Tariq:2017:NGP


Deng:2017:TRT

[1753] Yangdong Deng, Yufei Ni, Zonghui Li, Shuai Mu, and Wenjun Zhang. Toward real-time ray tracing: a survey on hardware acceleration and mi-


REFERENCES


[1767] Francisco Martínez-Gil, Miguel Lozano, Ignacio García-Fernández, and Fernando Fernández. Modeling, evaluation, and scale on artificial pedes-


REFERENCES


REFERENCES


REFERENCES


REFERENCES

Gaziel-Yablowitz:2018:RAF


Al-Garadi:2018:AOS


Monperrus:2018:ASR


Ding:2018:OSA


Coutinho:2018:UWS


Bruno:2018:SGC


Draghici:2018:STA


REFERENCES


REFERENCES


Atluri:2018:STD


Wylot:2018:RDS


Fortuna:2018:SAD


Czajka:2018:PAD


Gupta:2018:ART


RASTGOO:2019:CRP


Wan:2019:SGR

REFERENCES


Henriques:2019:TAT


Ashouri:2019:SCA


Kumar:2019:KAC


Liu:2019:HBI


Doherty:2019:EHC


Tziakouris:2019:SSA


308

REFERENCES


REFERENCES

Testa:2019:SFE


Patrignani:2019:FAS


Rico-Gallego:2019:SCP


Kolbe:2019:LVR


Cho:2019:SMT


Nejatollahi:2019:PQL

REFERENCES


Hong:2019:HGA


Boukerche:2019:SOM


Patil:2019:ESS


Xuan:2019:SBN


Cazorla:2019:PWC


Abdulahhad:2019:MIR

REFERENCES


REFERENCES


Swami:2019:SDN


Rizk:2019:CHM


Homoliak:2019:III


Rateke:2019:PVR


Wang:2019:NSA


Nambiar:2019:GBP


REFERENCES

Bakhshalipour:2019:EHD


Gonzalez-Manzano:2019:LUR


Usman:2019:SBM


Lu:2019:MMD


Maiza:2019:STV


Xiong:2019:SGK


REFERENCES


REFERENCES


REFERENCES


REFERENCES


