A Bibliography of Publications in Computer Networks and ISDN Systems

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(m,k) [1965]. + [713]. ++ [589]. 3
[783, 1494]. = [713]. + [762]. 3 [593]. n
[588,972]. 3 [1896].

[557]. -persistent [588,972]. -tree [762].

/ [2034-2036, 2039, 2040, 2043]. /WWW
[574].

1000 [2026]. 1000/100 [2026]. 1000/
100-Mbps [2026]. 10021 [207]. 100Mbps
[1839]. 100VG [1412]. 100VG-AnyLAN
[1412]. 10th [2033]. 11 [157-159]. 11th
[28, 2034]. 12 [1612, 1613]. 12083 [1784].
12th [2035]. 13th [2036]. 14th [2037]. 15th
[2038]. 16th [2039]. 17th [2040]. 18th
[2051]. 19th [2043]. 1De [1928].
1De-Bruijn [1928]. 1Gb [1956]. 1Gb/s
[1956]. 1st [2045].

2 [437, 1361, 1974, 2015]. 2-D [1182]. 2/3
[796]. 20th [2046]. 21st [122, 2049]. 22nd
[2052]. 23rd [2054]. 2D [1058]. 2HTML
[659]. 2nd [2042].

3 [1409]. 3-dimensional [1307]. 3-Tier
[1409]. 34CZ [1277]. 3D
[1052, 1134, 1155, 1166, 1290, 1309].
3D-modeling [1166]. 3L [446]. 3M [1348].
3rd [376].

4.4 [445]. 4th [182].


been [426]. Behavior
[27, 82, 281, 394, 929, 939, 1204, 1418, 1868]. behavioral [429]. behaviors [1036].
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[1083, 1988]. Better [1102, 1629, 1695].
Between [69, 212, 464, 838, 1201, 1218, 1223, 1321, 1722, 1939, 1999].
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[190, 250, 789, 900, 1030, 1095, 1451, 1482, 1503, 1514, 1815].
Bézier [1046]. BGI [1581].
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[1730]. Billboards [1696]. Binary
[169, 1301, 1587, 1916]. Biology
[454, 1492, 1493, 1632]. Biomedical [1682].
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[284, 297, 588, 805, 826, 1081, 1085, 1334, 1908, 1934].
Bit-stream [284]. Black [201]. BLAM
[1916]. blazing [716]. Blocked [240].
blocking [633, 840, 1217]. BMSec [812, 922].
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Bridge [113, 239, 321, 356, 459, 1606, 1939].
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Bringing [1187, 1645, 1668, 1765, 1782, 1791].
Brisbane [2053]. Britannica [1664].

Broadband
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[72, 211, 422, 763, 1227, 1379, 1949].
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[737, 857, 877, 894, 1030, 1459, 1681, 1813].
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[772, 1453, 1557]. Browsing
[708, 734, 861, 1064, 1133, 1188, 1451, 1762, 1774, 1795].
Brujin [1928]. brush [1047]. BSCW
[1039, 1763]. BSD [445]. BSS [616]. BUBL
[1667]. Bucket
[430, 535, 808, 977, 1287, 1385]. Buffer
[162, 224, 281, 299, 510, 536, 613, 614, 646, 695, 696, 829, 977, 1430, 1859, 1890, 2028].
buffer-management [646]. Buffered
[84, 539, 915, 1233, 1900]. Buffering
[614, 762, 941, 1434, 1876, 1900, 1911].
bufferless [1337]. Buffers
[322, 578, 640, 945, 1228, 1361]. Builder [735].
Building
[347, 743, 871, 1266, 1488, 1593, 1606, 1668, 1671].
Bulletin [1509, 1510].
Bundle [1908]. Buoy [787, 1598]. Burst
[88, 799, 1888]. Burstiness [625, 829].
Bursting [1956]. Bursts [742, 2021].
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[289, 389, 430, 742, 756]. Bus
[4, 6, 8–10, 166, 389, 418, 521, 580, 943, 1081, 1390, 1391, 1836].
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[98, 146, 893, 1066, 1212, 1213, 1519, 1534, 1536, 1883].
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[892, 1525]. BWB [740]. byl [159].

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[226, 1622]. C-net [226]. Cable
[66, 164, 832]. CAC [1978]. Cache
[727, 844, 886–888, 992, 994, 1112, 1157, 1186, 1204, 1280, 1316, 1318, 1321, 1322, 1325, 1329, 1331, 1332, 1953]. caches [113, 1326].
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[262, 654, 771, 843, 993, 995, 996, 1114, 1115, 1315, 1317, 1319, 1321, 1323, 1327, 1328, 1330, 1568, 1571, 1766, 1767]. CAL
[1183]. calculate [1076]. Calculations

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CRMA [595, 969, 1079, 1957]. CRMA-II [595, 969].


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CrystalWeb [714]. CS [1616]. CSCW [348].


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cutting [1056]. Cyber [1148, 1293].
Cybermouse [1680]. CyberProf [1776].
Cyberspace [781, 1452, 1457, 1465].
Cyberview [1953]. cyborgs [1156]. Cycle
[590, 1397, 1834]. Cycles [1933]. Cyclic
[1410]. Cypress [149]. Czech [449, 2044].

D [783, 1182, 1494]. Daemon [1580].
daemons [856]. Daisy [1232]. Darmstadt
[2047]. dash [1184]. Data [11, 34, 60, 76, 83,
99, 119, 123, 142, 163, 164, 183, 232, 282, 309,
311, 319, 335, 361, 418, 428, 433, 451, 472, 474,
478, 486, 532, 585, 629, 699, 708, 723, 739, 759,
767, 787, 790, 896, 918, 977, 978, 1026, 1303,
1342, 1347, 1390, 1450, 1469, 1474, 1475, 1487,
1489, 1526, 1532, 1555, 1561, 1565, 1596, 1598,
1600, 1601, 1641, 1646, 1736, 1737, 1814, 1818,
1850, 1872, 1874, 1915, 1988, 2028]. Database
[100, 823, 850, 865, 1022, 1149, 1465, 1499,
1639, 1640, 1648, 1739]. Databases
[176, 666, 728, 864, 1638, 1718, 1774].
Datagram [1434]. DB [1774]. DBP [1965].
DBP-M [165]. DBR [1974]. DCE
[704, 1735, 1939]. DCP [587]. DDT [687].
Deadline [1362]. Deadlines [1851].
deadlock [916]. dealing [136]. Decade
[1420]. Deceit [660]. Decentering [1459].
Decentralized [87, 1230]. Decimal [1173].
DeckScape [737]. declarative [1291, 1294].
decoder [140]. Decoration [1781]. default
[571]. Definition
[306, 413, 678, 723, 909, 1829, 1869].
Deflection [396, 606, 755, 1876].
Deformable [1057]. deformation [1061].
Delaware [1458]. Delay
[152, 320, 410, 524, 541, 614, 633, 836, 971, 995,
delay-conscious [995]. Delay/Loss [2024].
Delays [85, 486, 522, 627, 993, 1967].
delegation [1073]. Deliver [1474].
Delivering [1123, 1257]. Delivery
[72, 83, 164, 507, 551, 674, 920, 1098, 1136,
1342, 1439, 1541, 1676, 1712, 1962, 2030].
DELPHI [1555]. Demand [60, 313, 818,
1081, 1136, 1256, 1439, 1857, 1880, 1912].
Demand-Priority [1857]. Demise [1698].
demonstration [1188]. Department
[1305, 1469]. Dependent
[646, 947, 1082, 2000]. Deploying [856, 1818].
deployment [864, 1314]. Derivation
[322, 522]. Deriving [496, 916, 1886].
describing [726, 1096]. Description
[126, 142, 220, 275, 474, 490, 946, 1221, 1252].
Descriptive [369]. Design [46, 61, 74, 118,
171, 179, 227, 234, 273, 285, 398, 427, 505, 543,
645, 688, 692, 693, 748, 752, 786, 796, 808, 809,
862, 886, 914, 938, 942, 948, 953, 956, 965, 1011,
1051, 1080, 1103, 1127, 1192, 1213, 1240, 1256,
1285, 1289, 1302, 1317, 1340, 1346, 1364, 1371,
1374, 1379, 1399, 1476, 1603, 1637, 1650,
1679, 1789, 1798, 1804, 1824, 1830, 1831, 1840,
1878, 1889, 1910, 1918, 1939, 1950, 1955, 1963,
[292, 731, 1040, 1608, 1652, 1887, 1924].
DESIRE [1111, 1258, 1266]. Desktop
[619, 1275, 1437, 1659]. desperate [1197].
Desperately [571]. Destination
[262, 384, 1289, 1911]. Detail [480]. detailed
[1216]. DeFeBerkom [812, 922]. detecting
[2016]. Deutsche [868]. develop [958].
developers [1213]. Developing
[264, 415, 507, 1208, 1265, 1513, 1544, 1798].
Development [62, 77, 145, 171, 304, 416, 470,
490, 707, 999, 1067, 1122, 1168, 1240, 1243,
1263, 1371, 1402, 1544, 1623, 1626, 1670, 1706].
Developments [16, 301, 1573]. Device
[1002]. Device-independent [1002].
Devices [1186, 1831]. Dewey [1173]. DFN
[927]. Diagnosis [26]. diagnostic [683].
Diagnostics [1594]. Dial [622, 1992].
Dial-in [1992]. dial-up [622]. DIALECT
[919]. Different [39, 275, 838, 1356, 1428].
difficult [1228]. Diffusion [1649]. Digestor
[1002]. digests [1322]. Digital
[17, 66, 76, 146, 174, 285, 500, 563, 575, 668,
919, 1269, 1597, 1616, 1725]. Dikon [342].
dimension [1659]. dimensional [618, 1307].
Documented [102, 1483, 1485, 1488, 1558, 1650, 1719, 1722, 1784].

does [144]. Domain [315, 994, 1013, 1237, 1259].

DQDB [394, 395, 408, 513, 514, 520, 525, 585, 586, 636, 697, 740, 1229, 1353–1356, 1409, 1411, 1838].

DQDB/B [1411]. DQDB/B-ISDN [1411].

DQFS [2006]. Dragons [1662]. Drawings [1576].

Driven [983, 1041, 1382, 2023].

driver [741]. Drop [793, 1710, 1988].

Drop-in [793, 1710]. DSAs [817]. DTM [392].

Dual [148, 384, 580, 762, 943, 1077, 1081, 1246, 1357, 1381].

dual-bus [580].

Dual-hop [1077].

dual-state [1246].

Dumb [250]. Duplex [290, 1425, 2026].

during [1310]. Duty [1665]. Dyna [1803].


Dynamically [1844]. Dynamics [561, 980, 1575]. DynaWeb [1701].

E-DCP [587]. E-mail [477]. Each [1926].

Early [1455, 1966]. EARN [464, 468, 558].

EARN/INTERNET [464]. Earth [790, 1065, 1596, 1610]. ease [1167].

Easing [143]. Easy [1477].

Economic [81, 931, 1247, 1520].

economics [893].

ecosystems [1299].

EDGAR [1646]. EDI [699, 1268].

EDIL [674]. edit [712]. editing [1141]. Editor [306, 481, 877, 1042, 1476, 1478].


editors [503].

EDT [416]. Education [103, 175, 191, 337, 433, 461, 664, 718, 878, 920, 1122, 1152, 1275, 1283, 1290, 1313, 1606, 1614, 1616, 1619, 1620, 1674, 1675, 1777].

Educational [715, 717, 719, 821, 1189, 1193, 1775].
edutainment [878]. EEPG [343].

Effect [85, 539, 614, 1233, 1422, 1424, 1994].

Effective [510, 1100, 1124, 1450].


efficiency [1142, 1960].

Efficient
microwave [1277]. Middle [1465].
Middleware [1963]. Migrating [1305].
Migration [16, 143, 186, 258, 467, 1407, 1445].
Mini-slots [240]. minimizing [1246].
Minimum [223, 544, 1858, 1999].
Minimum-Hop [223]. Mining [1014].
MiniPay [990]. Minn [2037]. Minneapolis [2033–2041, 2043, 2046, 2049, 2052].
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miss-es [1027]. Missing [1211, 1214].
Modeling [613, 761, 1046, 1047, 1086, 1151, 1166, 1219, 1247, 1292, 1301, 1802, 1917, 1923, 1930].
monuments [1055]. MOO [775, 1751].
Mosaic-Based [1687, 1754]. Mosaic/WWW [1534, 1561]. MosaicForms [1648].
PUSH-2 [1183, 1974]. MPEG-I [1891].
multi-class [911]. multi-client [861].
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multi-Gbit/s [512]. Multi-Gigabit [392].
Multi-Head [861, 1793]. Multi-Layer [1885].
Multi-Level [694, 1366].
multi-media [1239]. multi-protocol [365].
Multi-Segment [1838]. multi-service [821, 1082, 1225].
Multi-Star [1983].
Multi-Tail [861, 1793]. multi-token [634].
Multihop [61, 68, 579, 604, 677, 835, 1227, 1827, 1927, 1928].
multiparty [747]. Multipath [1935].
Multiple [6, 177, 210, 274, 486, 608, 757, 763, 797, 816, 820].
Networkshop [500x681]. NETworth [102x634]. Neural [144x526]. Neural-Network-Based [1902]. neutral [1257]. Newspaper [1036, 1037, 1770].

newspaper-based [1037]. newspapers [1241]. Next [407, 475, 677, 1035, 1198, 1944].


Non [429, 554, 637, 689, 840, 1108, 1359, 1734].

non-blocking [840]. non-discerning [637]. Non-exhaustive [229].


non-technical [554]. non-textual [1108].


Nuclear [1691]. Number [635, 1090, 1929, 1983]. numbering [232].

Numerical [1860, 1905, 1936].

O [1871]. Oak [1535]. Object [92, 693, 753, 875, 888, 1034, 1075, 1121, 1151, 1765, 1774, 1843, 2017].

Object-Oriented [92, 693, 753, 1034, 1075, 1121, 1151, 1765, 1774, 2017]. object-relational [1149]. objectives [1078].

Objects [855, 1150, 1764, 1816, 1835]. Obstacles [476]. Occupancy [1355].

Oceanographic [1814]. Oct [2037].

October [795, 917, 2033–2036, 2038, 2039, 2042, 2043, 2046, 2049, 2054].


OmniPort [1526]. OMNIS [729].

OMNIS/Myriad [729]. Omniware [1787]. OMNIWeb [708]. on-demand [1136, 1256].

On-Line [702, 1126, 1171, 1208, 1479]. One [380, 997, 1243, 1694, 1695, 1837, 1861].

ONE-IP [997]. One-Time [1837].


Operating [212, 1113, 1952]. Operation [298, 344, 1412, 1921]. operational [463].

Operations [1527]. operator [1253]. Opportunities [1534]. opportunity [426].

Optic [418, 512, 580, 588, 608, 1391, 2025].

Optical [60, 109, 210, 274, 600–604, 608, 754, 802, 1232, 1370, 1373, 1830, 1856, 1927, 1982, 2025].


Optimization [73, 579, 1227, 1370, 1903, 1942]. Optimizing [757]. options [819]. ORACLE [1772].

ORACLE/WWW [1772]. orbit [1065].

Orchestration [1453]. order [921, 1094, 1129, 1224]. ordered [970].

ordering [1110]. Oregon [1671, 1817].

Organisational [335]. Organization [80].

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structured-priority [971]. structures [132, 335, 526, 1303]. structuring [866, 956].

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Studies [1040, 1667, 1891].


Studying [1509]. style [1029, 1184, 1190].

Sub [456, 1434]. Sub-Datagram [1434].

Sub-Project [456]. Subject [1258].

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Subnetwork [15, 408, 740, 1838].

Subscriber [1839]. Subscribers [832, 1883].

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Substrate [1787]. Subsystem [26]. Subtle [74]. Suburban [1666]. successes [1212].

Successful [137]. sufficient [317]. suites [264, 933]. Summary [343, 1147, 1587]. Sun [786, 1650]. SunWeb [786, 1650].


Support [2, 64, 91, 258, 314, 444, 495, 620, 623, 650, 699, 833, 857, 895, 920, 950, 1034, 1041, 1051, 1067, 1160, 1208, 1275, 1325, 1383, 1440, 1515, 1544, 1550, 1576, 1588, 1706, 1826, 1828].

Supported [348]. Supporting [154, 161, 490, 746, 850, 872, 945, 1032, 1183, 1395, 1763, 1878].

Supports [1502]. supra [542]. supra-high-speed [542].


SVC [1818]. swapping [1171]. Swim [1665].


Synchronization [423, 691, 1583, 1841, 1881, 2007].

Synchronized [527, 766, 1135].

Synchronous [52, 575, 774, 870, 987, 1362, 1363, 1501, 1505].

Syntactic [1010]. Synthesis [63, 976].


REFERENCES


References

REFERENCES


Mamrak:1985:SSD


Sloman:1985:RAI


Gopal:1985:AHT


Anonymous:1985:NCL


Chlamtac:1985:SCI


Sethi:1985:PAT


Jayasumana:1985:TCA


Molloy:1985:CRC


Ibe:1985:HHB


Goel:1985:HFP


[39] Roland Groz, Claude Jard, and Claire Lassudrie. Attacking a complex distributed algorithm from different sides:


REFERENCES


[58] Hasan Ural and Robert L. Probert. Step-wise validation of communication protocols and services. Com-


0169-7552 (print), 1879-2324 (electronic).

Tobagi:1986:PEC


Kummer:1986:PLS


Tropper:1986:PPP


Todd:1986:ACP


Ammar:1986:TID


Chardaire:1986:GSO


Jaffe:1986:SDI


Rose:1986:OTS


Togawa:1986:NTS

REFERENCES

Schwarz-Schilling:1986:GDP

Anonymous:1986:ICC

Uhlig:1986:ICC

Rankine:1986:VIO

Gassmann:1986:CCE

Yokohira:1986:ADB

Lai:1986:AID

Chang:1986:CRB

Onozato:1986:EPD

Ramamritham:1987:CCL
REFERENCES

Gerr:1987:TDR

OReilly:1987:BFP

Saracco:1987:CSO

Bruijning:1987:EIS

Kossmann:1987:GSS

Moller-Pedersen:1987:RTO

Wakahara:1987:PST

Tucker:1987:NAI

Anonymous:1987:RTE

Bovenga:1987:MNS

Henken:1987:MXR
REFERENCES


Senior:1987:TML

Ibe:1987:ICM

Ahamad:1987:EAN

Pachl:1987:RRT

Linge:1987:BPC

Takagi:1987:OPS

Bolognesi:1987:IIS

Nash:1987:FPL

Rayner:1987:OCT

Stevens:1987:DLD
REFERENCES


Woodcock:1987:TAO


Caneschi:1987:AAE


Bilgen:1987:FCV


Thoof:1987:FDT


Cochrane:1987:EMF


Franck:1987:WRD


Frantzen:1987:TDP


Jordaen:1987:DTB


Janssens:1987:IAL


Endrizzi:1987:DBN


VanDerVeer:1988:IAH

Saito:1988:AML

Rothermel:1988:CMS

MehmetAli:1988:RAB

Narasimhan:1988:RSB

Karshmer:1988:TID

Chanson:1988:HIR

Todd:1988:BSU

Nance:1988:LCA


[177] Yitzhak Birk and Fouad A. Tobagi. ‘Supernodes’ in networks employing

Miyake:1988:TSP


Yan:1988:DEC


Hansen:1988:RMP


Clyne:1988:LWI


Wilhelm:1988:MU

REFERENCES


[196] Peter F. Linington. The COSINE implementation phase review. *Computer

Beale:1988:CIP


Malagardis:1988:CIP


Carpenter:1988:CIP


VanBinst:1988:PEH


Koudelka:1988:HSS


Burkle:1988:BS


Scheller:1988:DSA


Kille:1988:TLS


Mount:1988:WUW

REFERENCES


REFERENCES


Lenzini:1989:OI


Cockburn:1989:TFR


Zukerman:1989:CAO


Cheung:1989:FNM


Belina:1989:CSD


Ko:1989:ACC


Han:1989:VTP


Garcia-Luna-Aceves:1989:MHR


Zissopoulos:1989:BAT

[225] Fred M. Burg and Patrick Puget. X.25: It’s come a long way. Computer...
Yan:1989:ICL


Morris:1989:TLC


Chiu:1989:AID


Kamal:1989:AAN


Ikeuchi:1989:NCA


Niwa:1989:ENN


Matsubara:1989:ECN


Zeng:1989:FCA


Suda:1989:TLCa

REFERENCES


[256] P. Tindemans. COSINE: Ready to move into implementation phase. Com-
REFERENCES


REFERENCES


<table>
<thead>
<tr>
<th>Reference</th>
<th>Title</th>
<th>Authors</th>
<th>Publication Details</th>
</tr>
</thead>
</table>
REFERENCES


Belovich:1991:LTA


Bormann:1991:SOD


Brinksma:1991:IP


Bosik:1991:FSM


Berry:1991:IDH


Gall:1990:PTE


Veiro:1990:TMV


Smetaniuk:1991:DOX


Simha:1991:SFA


Bormann:1991:SOD


Brinksma:1991:IP


Bosik:1991:FSM


Berry:1991:IDH


Estrin:1991:PRI

Takagi:1991:APM

Wang:1991:HAN

Chang:1991:SSS

Vasilakos:1991:VWF

Jin:1991:PMF

Lee:1991:PCB

Bruneel:1991:EDT

Chung:1991:BRT

vanDijk:1991:PFR

[Hunke:1991:GS]


[Pouzin:1991:TYO]


[Chesson:1991:CWN]


[Levrat:1991:NC]


[Caldwell:1991:WIP]


[Ullmann:1991:OSP]

[335] K. Ullmann. Organisational structures for the provision of interna-
REFERENCES


Despres:1991:GHS


Fluckiger:1991:MGP


Altaber:1991:CRU


Bauerfeld:1991:MCH


Kirstein:1991:POP


Bessiere:1991:MAT


Hill:1991:XDS


Harvey:1991:CCE


Sales:1991:TSI


Crowcroft:1991:TSI

REFERENCES

CODEN CNISE9. ISSN 0169-7552 (print), 1879-2324 (electronic).


REFERENCES


Zinky:1992:TTB


Murata:1992:PTR


Lenzini:1992:ITO


Heyman:1992:PMC


Karlsson:1992:APS


Pujolle:1992:P


Birch:1992:PMC


Gauffin:1992:MGN


Cohen:1992:NSD


Phung:1992:UBD


REFERENCES


REFERENCES

Schneider:1992:IED


Budkowski:1992:EDT


Courtiat:1992:EIE


Mukherjee:1992:IVI


Liu:1992:ISL


Macartney:1992:FTD


Tusch:1992:PMT


Nam:1992:PAB


Luan:1992:FSP


Chang:1992:PAS

REFERENCES


REFERENCES

Stals:1992:UNF


Rysavy:1992:USP


Bishop:1992:ENE


Holleczek:1992:TMM


DePrycker:1992:ATB


Heinanen:1992:FRM


Martinez:1992:FRS


Cullen:1992:UFA


Danthine:1992:EPO


Sterba:1992:IER

Kia:1992:RAS


Husemann:1992:ICL


Mannie:1992:SLO


Reijs:1992:RCC


Bem:1992:NAC


Gruntorad:1992:RAN


Turchany:1992:NH


Morrow:1992:BIN


Berners-Lee:1992:WWW


Kelleher:1992:NIM

REFERENCES


REFERENCES


[474] P. Geruts and G. Theis. A formal approach to the description of com-

[Neggers:1992:NSE]


[Dixon:1993:ORG]


[Eppenberger:1993:XDS]


[Malara:1993:CAC]


Computer Networks for Research in Europe.

[Nielsen:1993:EHS]


[Zegwaart:1993:PEM]


[Sidhu:1993:AGE]


[Clark:1993:AGT]

REFERENCES

Rodeheffer:1993:EA


Wang:1993:CSO


Maxemchuk:1993:DRH


Mitra:1993:DAW


Ko:1993:IAV


CODEN CNISE9. ISSN 0169-7552 (print), 1879-2324 (electronic).

Chlamtac:1993:MHI


Quemada:1993:GE


Chanson:1993:TSU


Amer:1993:PVE


DeNicola:1993:ABF

REFERENCES


Algayres:1993:VPA


Miguel:1993:LBP


Manas:1993:TSI


Sijelmassi:1993:PDT


Karjoth:1993:LLE


Veltink:1993:PT


Rangan:1993:VCF


Thachenkary:1993:ISD


Benford:1993:SOG

Grillo:1993:TTG


Richards:1993:RSD


Jonsson:1993:AGE


Mizusawa:1993:EEI


Gouda:1993:PVM


Roberts:1993:TCB


Holzmann:1993:DVP


Dziong:1993:EBA


Partridge:1993:PHS


Bolla:1993:DHC

REFERENCES


REFERENCES


REFERENCES


Zukerman:1993:FAN


Bonomi:1993:FLS


Widjaja:1993:ECT


Zurfluh:1993:IZR


Chang:1993:DAN


Khasnabish:1993:NME

REFERENCES

Fumy:1993:PCK

Tsin:1993:IDA

Massart:1993:CPO

Bumbulis:1993:IOD

Kure:1993:XA

Barry:1993:IPS

Cooper:1993:SGH


Glenn Mansfield, K. Jayanthi, K. Higuchi, Thomas Johannsen, Y. Nemoto, and S. Noguchi. Mapping communication

**Colin:1993:LAO**


**Bovio:1993:MEN**


**Myles:1993:CFI**


**Perkins:1993:PCN**


**Sanghi:1993:SND**


**Monteiro:1993:FAL**

REFERENCES


Chang:1994:SOQ


Wang:1994:TOS


Kamal:1994:HMA


Bondi:1994:ICL


vanAs:1994:MATa


vanAs:1994:MATb


[590] A. Baiocchi, L. Gratta, M. Listanti,


**Ofek:1994:RFC**


**Marsan:1994:PTA**


**Huang:1994:CAT**


**Sudhakar:1994:APP**


**Karol:1994:CAW**


**Chlamtac:1994:QSP**
REFERENCES


REFERENCES

[Saito:1994:TAP]

[Bolognesi:1994:GLG]

[Cheng:1994:BAB]

[Faergemand:1994:IS]

[Yegenoglu:1994:CMA]

[Badran:1994:ASA]

[Chowdhury:1994:BAA]
REFERENCES


REFERENCES

103

Coulson:1994:MKS

Muftic:1994:SAO

Sole-Pareta:1994:BCA

Barker:1994:EPW

Simha:1994:RGA

Cho:1994:PAR
REFERENCES


REFERENCES


REFERENCES


DeBra:1994:IRW


Fielding:1994:MDH


Rousseau:1994:WDP


Drakos:1994:THP


Whitcroft:1994:TWD


Takada:1994:MIE

[662] James Pitkow and Mimi Recker. Results from the First World-Wide
REFERENCES


[669] Henry Rzepa. WWW94 Chemistry Workshop. *Computer Net-

Plattner:1994:GE


Isaacs:1994:ANT


Kelly:1994:BIP


Weider:1994:WBU


Braid:1994:BEE


Shrikumar:1994:TLE


Pullen:1994:NDV

REFERENCES


REFERENCES


Lai:1995:IAP


Rangan:1995:PIM


Srivatsa:1995:TDC


Bochmann:1995:OOD


Kripanandan:1995:ETG


Denzel:1995:FSB
REFERENCES

Bisdikian:1995:PAS


Jing:1995:ESN


Gopal:1995:APH


OMahony:1995:XDS


Guillemin:1995:CCT


Pitkow:1995:TIP


Roscheisen:1995:STL


REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


[758] B. C. Soh, T. S. Dillon, and P. County. Quantitative risk assessment of computer virus attacks on
Kao:1995:LCS


Kamal:1995:ESM


Harms:1995:PMC


Li:1995:BTH


Jia:1995:SSI


Dobosiewicz:1995:TME

REFERENCES


Hans-Werner Braun and Kimberly C. Claffy. Web traffic characteriza-
REFERENCES


Gessler:1995:PMW


Slater:1995:EWC


Frivold:1995:EWS


Meyer:1995:WMB


Domel:1995:WGH


Aimar:1995:WTM


Robert E. Kent:1995:CWA


C. Mic Bowman:1995:HID


David Eichmann:1995:EWA


Steven D. Whitehead:1995:AFE


Jong-Gyun Lim:1995:UCI


David Robertson:1995:VFD

Daniel Egret and André Heck. WWW in astronomy and related


REFERENCES


REFERENCES


REFERENCES


**Economides:1996:A**


**Ramamurthy:1996:AVB**


**Hermanns:1996:PII**


**Siegl:1996:HNM**


**Radhakrishnan:1996:FTS**


**Drury:1996:ATM**

**Nentwig:1996:HCM**


**Sameshima:1996:SDI**


**Wilbur:1996:RTV**


**Grimm:1996:SPO**


**Fluckiger:1996:WWW**


**Rio:1996:FBM**
REFERENCES


REFERENCES

Wirth:1996:TID

Williams:1996:RIA

Yan:1996:DNR

Saito:1996:RMC

Bolot:1996:CQT

Kim:1996:AFB
[829] Jaime Bae Kim, Rahul Simha, and Tatsuya Suda. Analysis of a finite buffer queue with heterogeneous
REFERENCES


REFERENCES


REFERENCES


**Brown:1996:DAO**


**Trevor:1996:EDM**


**Schickler:1996:PBS**


**Bonhomme:1996:IRH**


**Mea:1996:HGS**


**Paoli:1996:EWT**
Capps:1996:EGM


Thau:1996:DCA


Meyer:1996:BIS


Hadjiefthymiades:1996:GFD


Duan:1996:DDA


Kamiya:1996:GSP


Crandall:1996:IEI

REFERENCES


141
REFERENCES


[887] Neil G. Smith. The UK national Web
REFERENCES


[890] Armando Fox and Eric A. Brewer. Reducing WWW latency and bandwidth requirements by real-time distillation. Computer Networks and ISDN Systems, 28(7–11):1445–1456, May 1, 1996. CODEN CNISE9. ISSN 0169-7552 (print), 1879-2324 (electronic). URL http://www.elsevier.com/cgi-bin/cas/tree/store/comnet/cas_sub/browse/browse.cgi?year=1996&volume=28&issue=7-11&aid=1580. cache storage; client-server systems; computer communications software; data compression; Internet; network servers; real-time systems; network latency; bandwidth requirements; real-time distillation; Pythia proxy mechanism; World Wide Web; real-time refinement; statistical models; metered cellular phone service; transcoding; client-side rendering; data representation; client display constraints; content optimization; PPP; Point-to-Point Protocol; image loading; added value.


Katkere:1996:IVW


Braek:1996:SB


Sarma:1996:IS


Verhaard:1996:IZ


Rudolph:1996:TMS


Mauw:1996:FMS


Hogrefe:1996:VSS


REFERENCES


REFERENCES


REFERENCES


REFERENCES


**Tretmans:1996:CTL**


**Petrenko:1996:FCT**


**Ates:1996:TSG**


**Doeringer:1997:AAM**


**Chowdhury:1997:DPT**


**Meempat:1997:TBR**

REFERENCES


Cheng:1997:MAS


Cheng:1997:DAM


Huang:1997:WFC


Peyravian:1997:AEG


Rubin:1997:AFN


Leonard:1997:ILD


Landry:1997:MAT

REFERENCES


[962] Kris Steenhaut, Kurt Degieter, Wouter Brissinck, and Erik Dirkx. Scheduling and admission control policies:


Marsan:1997:FIC


Marasli:1997:ASP


Hong:1997:ATD


Hamdi:1997:DPP


Bochmann:1997:F


Dabbous:1997:HPP


Diaz:1997:MMM

REFERENCES


Choi:1997:PAL


Tsai:1997:ICD


Pointek:1997:NRR


Clark:1997:PSW


Anonymous:1997:CPV

Anonymous. Credits. *Computer Net-
REFERENCES


Mojsa:1997:WEC


Yu:1997:HPA


Katkere:1997:CCI


Eliens:1997:JW


Day:1997:NST


Gall:1997:PJB
REFERENCES


[995] Peter Scheuermann, Junho Shim, and Radek Vingralek. A case for delay-conscious caching of Web doc-
REFERENCES

159


Caughey:1997:FOC


Damani:1997:OIT


Szmurlo:1997:NAM


Kong:1997:PSU


Bathelt:1997:AES

REFERENCES


[1008] Tsuyoshi Sakata, Hiroyuki Tada, and...
REFERENCES

161


Wulfekuhler:1997:FSF


Broder:1997:SCW


Takahashi:1997:ADW


Mukherjea:1997:TMW


Shakes:1997:DRS


Spertus:1997:PMS

Chang:1997:CME


Marcio:1997:QCI


LaMacchia:1997:IFC


Maarek:1997:WSD


Ngu:1997:SLA


Carriere:1997:WSV


REFERENCES


Beckett:1997:ASU


Raman:1997:CSS


Lau:1997:WBP


James:1997:AAH


Ingham:1997:SHM


Reilly:1997:EMN


Gellersen:1997:WOO

[1034] Hans-Werner Gellersen, Robert Wicke, and Martin Gaedke. WebCom-

### Vanderheiden:1997:AAA


### Sakagami:1997:LPP


### Banatre:1997:PQS


### Shimada:1997:ISC


### Pieper:1997:BDT


### Bachiochi:1997:USD

REFERENCES


REFERENCES


Stachel:1997:CSH


Marini:1997:VRW


Sojka:1997:TSE


Moutsopoulos:1997:DML


Coninx:1997:HCl


Mace:1997:TCL


Rokita:1997:AIP

REFERENCES


REFERENCES


REFERENCES


Noh:1997:RSS


Weinstock:1997:OOA


Ahmadvand:1997:DHL


Lee:1997:PSQ


Lee:1997:SRS


LaCorte:1997:APC

Giacomazzi:1997:DPE


Chan:1997:RAA


Matta:1998:FTD


Mehaoua:1998:PAC


Present:1998:OSA


Coelho:1998:GSA


Srivastava:1998:ESA

An:1998:TIT


Dag:1998:EAT


Wu:1998:PTS


Lai:1998:PAR


Fonseca:1998:MOP


Marsan:1998:ISE


Veque:1998:MMR

[1093] Véronique Vèque and Jalel Ben-Othman. MRAP: A multiservices resource allocation policy for wireless


REFERENCES


[1115] Philip S. Yu and Edward A. MacNair. Performance study of a collaborative method for hierarchical caching


REFERENCES


Robinson:1998:DCA


Hinton:1998:HPH


Hersovici:1998:SSA


Rangarajan:1998:WTC


Simonson:1998:VAU


Hunt:1998:NDC


Chalmers:1998:OTA

REFERENCES

Pringle:1998:WTP


Bharat:1998:TMR


Khare:1998:ODS


Martinez:1998:HRC


Low:1998:DAR


Rousseau:1998:SMW


Almeroth:1998:IMJ


Lu:1998:EPM

REFERENCES


Schechter:1998:UPP


Bharat:1998:CSF


Ionesco:1998:UIR


Chang:1998:PEW


Appelt:1998:EEN


Barrett:1998:INP


Bulterman:1998:GGI


Quentin-Baxter:1998:HLE


Alexandre:1998:JBP


Alexandre:1998:VMC


Allen:1998:WYC


Almeida:1998:IGC


Amato:1998:MDS


Bogen:1998:GGO
REFERENCES


Fenech:1998:UPE


Huang:1998:WNV


Inder:1998:PAA


Jenkins:1998:ACW

REFERENCES


REFERENCES


REFERENCES


REFERENCES


REFERENCES


Brewer:1998:WA


Brewer:1998:AUD


Ashman:1998:MLI


Mason:1998:XRP


Hafid:1998:QSN


Sun:1998:RLC


Bourdin:1998:PCB


Houck:1998:TMA

[1219] David J. Houck and Wai Sum Lai. Traffic modeling and analysis of hy-

[Xiong:1998:AMA](#)


[Gotzhein:1998:TFD](#)


[Fischer:1998:FMB](#)


[Hermanns:1998:SPA](#)


[Brinksma:1998:POM](#)


[deVeciana:1998:RAM](#)


[Atlasis:1998:LSR](#)


REFERENCES

Bonjour:1998:IAN

Tai:1998:STS

Varvarigos:1998:ERC

Govindan:1998:RSI

Michard:1998:ARD

Steinmann:1998:RMM

Selley:1998:DDI

Hofstetter:1998:MAL
[1241] Isabella Hofstetter. Multimedia applications for local newspapers and
REFERENCES


[1248] Heliomar Medeiros de Lima and Otto Carlos Muniz Bandeira Duarte. Point-to-multipoint SR ARQ scheme with accumulative acknowledgment for satel-
REFERENCES


[1255] Michael Fromme, Bernd Böker, Lutz Grüneberg, and Helmut Pralle. A conference control management...
system for the Internet: Conf-}


REFERENCES


REFERENCES

Breiter:1998:UAR


Bonkowski:1998:OIS


Strom:1998:RED


Belov:1998:EIL

[1276] Serge D. Belov, Sergey V. Bredikhin, Serge P. Kovalyov, Sergei A. Kulagin, Sam L. Musher, Natalie G.
REFERENCES


REFERENCES

200


REFERENCES

Gradinscak:1998:SCB


Heleno:1998:AAV


Herder:1998:TWS


Huerta:1998:MMU


Jones:1998:TCM


Kardassevitch:1998:HRP


McAllister:1998:SIA


Mohler:1998:MCM

REFERENCES


REFERENCES


REFERENCES

Beck:1998:IDS

Reddy:1998:ECB

Rousskov:1998:CD

Michel:1998:AWC

Almeida:1998:MPP

Legedza:1998:UNL

Kurcewicz:1998:FAW

Russell:1998:CCF

Rodriguez:1998:IWC


Touch:1998:LPC


Rabinovich:1998:AHC


Kurcewicz:1998:DWC


Grimm:1998:RRC


Wills:1998:ENS


Kalyanaraman:1998:UIL

REFERENCES


McKeown:1998:QCI


Almesberger:1998:UQS


Iun:1998:Pan


Mohan:1998:PRW


Li:1998:PIC


Kundaeli:1998:CSC


Amer:1993:ECS

REFERENCES


REFERENCES

Adam:1993:EVN

Foldvik:1993:DLA

Chatterjee:1993:DCC

Dempsey:1993:NEC

Martini:1993:MWI

O'Shea:1993:RD

Jing:1993:HBS

Pach:1993:OTP
REFERENCES


REFERENCES


Seshan:1993:IHP


Khalil:1993:DNA


Nahrstedt:1993:AAN


Schmidt:1993:LSF


Jong:1993:ADP


Khasnabish:1993:IBC


Sato:1993:CTM

[1387] M. M. Buddhikot, S. Kapoor, and G. M. Parulkar. Simulation of an ATM-
REFERENCES


REFERENCES


ber 6680-02. IEEE catalog number 94TH8004.

Leff:1994:ARP


Cronin:1994:CHS


Wittenberg:1994:MFW


Cavalieri:1994:EFC


Albert:1994:IFL


Popovich:1994:SSM


Lin:1994:PPD

REFERENCES


Kumar:1994:DPA


Huang:1994:ACR


Gagnaire:1994:CUM


Barilovits:1994:NOR


Raha:1994:PEA


Barghi:1994:RSH


REFERENCES


Rooholamini:1994:MAC


Chang:1994:OPC


Battou:1994:ATP


Moors:1994:ITS


Patel:1994:PCE


Brustoloni:1994:EBS

REFERENCES


REFERENCES


[1457] Marty Harris. Presentation: Cultural heritage and cyberspace. In
REFERENCES


Frett:1994:MPP


Petruzzelli:1994:CTI


Greenberg:1994:OPM


Brenner:1994:FRI


Godwin-Jones:1994:LLW


Fischer:1994:GW


Humm:1994:CBA


Levine:1994:DCM

REFERENCES


REFERENCES


[1483] Eric Freese. The transformation of SGML documents for presenta-
REFERENCES


Rees:1994:SCT


Scharf:1994:UMR


Goldberg:1994:BWE


Weymouth:1994:UAR


Frivold:1994:EWS


Donath:1994:SW


Hurwitz:1994:WAP


McLaughlin:1994:JCM


Halama:1994:IEB


Frega:1994:MBB


Mallery:1994:WAC


Quinn:1994:GRC


Sherwood:1994:TSA


Lechner:1994:CWI


Roden:1994:MCW


Lavenant:1994:PMW


Vekar:1994:CVP

<table>
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<th>Reference</th>
<th>Title</th>
</tr>
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<tbody>
<tr>
<td></td>
<td>In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL <a href="http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/kling/webeconc.html">http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/kling/webeconc.html</a>.</td>
</tr>
<tr>
<td>Houh:1994:WCS</td>
<td>Henry Houh. Where are commercial services on the Web headed?</td>
</tr>
<tr>
<td></td>
<td>In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL <a href="http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/dratva/dratva.html">http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/dratva/dratva.html</a>.</td>
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<tr>
<td></td>
<td>In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL <a href="http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/varian/useFAQs.html">http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/varian/useFAQs.html</a>.</td>
</tr>
<tr>
<td></td>
<td>In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL <a href="http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/CorInfSys/stern-ford.html">http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/CorInfSys/stern-ford.html</a>.</td>
</tr>
<tr>
<td></td>
<td>In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL <a href="http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/pingleton.html">http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/ComEc/pingleton.html</a>.</td>
</tr>
</tbody>
</table>
Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/CorInfSys/fischer/fischer.html.


Nancy Grady, Jim Kohl, Phil Papadopoulos, Forrest Hoffman, Mike Leuze, and Kimberly Barnes. WWW financial automated management environment at ORNL (Oak Ridge...
233

REFERENCES


or internal WWW support of strike fighter development. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/WWW2_Proceedings.html. Original paper withdrawn at author's request.

**Petersen:1994:MSG**


**Holland:1994:AWW**


**Berners-Lee:1994:HSY**


**Brown:1994:H**


**Hastings:1994:PC1**


**Seidman:1994:HES**


**Singh:1994:AM**


**Slater:1994:EWC**


**Thrift:1994:PIE**

[1553] Philip Thrift. Preprocessing instructions: Embedding external notations in HTML. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.
Crock:1994:WSI

Donszelmann:1994:GWW

Frystyk:1994:TUL

Gessler:1994:PMW

Meschk:1994:UID

Mogul:1994:IWL

Pinckney:1994:DDE

Chhabra:1994:ICD
REFERENCES


REFERENCES


[1580] Simon E. Spero. MDMA — multi-threaded daemon for multimedia access. In Anonymous [2042], page ??
REFERENCES

CODEN ONCDEW. ISSN 0309-314X.

Spero:1994:BBG


DeHon:1994:GCC


Radev:1994:RWS


Spasojevic:1994:UWA


Vanzyl:1994:VC


Patrashin:1994:MFM


Viles:1994:SWS


McLay:1994:EMS


Fischer:1994:UEA

REFERENCES

URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/DDay/witbrock/amosaic/.

Boisvert:1994:WGV


Fabozzi:1994:UMD


Werkman:1994:SRL


Bean:1994:BWS


Collins:1994:CRW


Boston:1994:ISD


Meyer:1994:MHE


Nebert:1994:SDM


Soreide:1994:MAR

N. N. Soreide, L. McCarty, and D. C. McClurg. Mosaic access
REFERENCES


Baker:1994:UIH


Hankin:1994:LVE


Zimmerman:1994:ICW


Perron:1994:LWC


Hong:1994:UWT


Blumberg:1994:MES


Smeaton:1994:ISW


Panoff:1994:BRB

REFERENCES

Hilts:1994:BAW

Thurber:1994:DSK

Wray:1994:OIM

Keeler:1994:ESS

Ridge:1994:UIS

Clement:1994:WST

Gomez:1994:SCK

Smith:1994:UIR

Rebelsky:1994:WRI
Samuel A. Rebelsky. A Web of resources for introductory computer science. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.
REFERENCES


[1624] Pat Ward and Kristopher Davis. Empowering students in the information
REFERENCES


Schmitz:1994:DS

Mueller:1994:UWI

Nauta:1994:SDR

Globus:1994:SUW

Lieberman:1994:WWB

Rice:1994:HH

Spencer:1994:CIA
REFERENCES


Sjolin:1994:WFE
[1633] Martin Sjolin. A WWW front end to an OODBMS. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

Maly:1994:WWA

Cohen:1994:RBI
[1635] Ellis S. Cohen. Review-based information services: Lessons learned from The Boston Restaurant List. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

VanHeijningen:1994:JLT

Vanderheiden:1994:DHI
[1637] Greg Vanderheiden. Design of human interfaces for bandwidth-limited users and people with disabilities. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

McKearney:1994:LWI
[1638] Stephen McKearney and Rowan Limb. LITBASE — A WWW interface to documented databases. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

Boucher:1994:LSD
[1639] Robert A. Boucher. Large-scale database publishing. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

Eichmann:1994:MCS
[1640] Dave Eichmann. MORE: A case study in reengineering a database application for the Web. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.

Gelb:1994:RDM
[1641] Laurie Gelb. A representational data model for Web site administrators. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.
REFERENCES


REFERENCES


[1659] Andrew J. Bovingdon. Adding a new dimension to the desktop. In
REFERENCES


[1667] Alastair G. Smith. South Seas BUBL: A WWW information service for library and information studies. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X.
REFERENCES

Tom Jevec. Bringing the Internet to faculty: Building partnerships to customize access to Internet resources. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/LibApps/smith.alastair/a_smith.html.


Anthony J. Frisby, James Baggott, Sharon Dennis, and Rodney B. Murray. Medical education and the World Wide
REFERENCES 249


REFERENCES

Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/Meta/metainfo.paper.html.


REFERENCES


[194] Nick Arnett. The Internet and the Anti-net: Two public internetworks are better than one. In Anonymous [2042], page ?? CODEN ONCDEW. ISSN 0309-314X. URL http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/Overviews/arnett/Antinet.html.


EBT:1994:DSS


Exoterica:1994:TTH


Datalogics:1994:HP


HAL:1994:OHS


IDI:1994:FLS


Weibel:1994:ASP


SoftQuad:1994:HHP


Dougherty:1994:PCW


Krauskopf:1994:NPC

REFERENCES


REFERENCES


REFERENCES

Woelk:1994:IPI

Bra:1994:SAI

Chen:1994:SRN

Schiffman:1994:WSB

Hallam-Baker:1994:SSE

Dalva:1994:CSH

Altis:1994:PC

Poler:1994:IWM

Lewontin:1994:DWP
Barber:1994:UMD


Jacobsen:1994:PAD


Rockwell:1994:T


Kroeker:1994:IDC


Savage:1994:SSU


Goode:1994:INM


Staff:1994:AFN


Sheldrick:1994:H


Stevenson:1994:AH


Campbell:1994:IA


Shapiro:1994:VPF


Penberthy:1994:IWA


Dean:1994:WHA


Pitkow:1995:RTW


Hurwitz:1995:OMW


Vitali:1995:UVP

F. Vitali and D. G. Durand. Using versioning to provide collaboration on the WWW. In O’Reilly


Malpani:1995:MWW


Beckett:1995:ITU


Yuwono:1995:WWW

Kamba:1995:KCI


Gaines:1995:WMC


Hunter:1995:SAG


Selberg:1995:MES


Varela:1995:DBO

REFERENCES

URL http://www.ora.com/gnn/bus/ora/item/wj1.html. The World Wide Web Journal is a quarterly publication that provides timely, in-depth coverage of the issues, techniques, and research developments in the World Wide Web. The December issue contains the Conference Proceeding papers that were chosen for the 4th International World Wide Web conference in Boston, MA.


Antchev:1995:WLE
ing papers that were chosen for the 4th International World Wide Web conference in Boston, MA.

Schoenfeldinger:1995:WML


Barta:1995:IPG


Lilley:1995:JDQ


VanOssenbruggen:1995:BMW


Ang:1995:PVC

REFERENCES


chosen for the 4th International World Wide Web conference in Boston, MA.


Ladd:1995:MHM


Dardailler:1995:MGW


Ayers:1995:UGH


Lingnau:1995:HBI


References


REFERENCES


REFERENCES


[1810] L. Carr, D. De Roure, W. Hall, and G. Hill. The distributed link service: A tool for publishers, authors, and readers. In O’Reilly and Associates and Web Consortium (W3C) [2048], pages 647–656. ISBN 1-56592-
The World Wide Web Journal is a quarterly publication that provides timely, in-depth coverage of the issues, techniques, and research developments in the World Wide Web. The December issue contains the Conference Proceeding papers that were chosen for the 4th International World Wide Web conference in Boston, MA.

Decouchant:1995:SCA


Dyreson:1995:BWP


Paulos:1995:WWW


Gallagher:1995:DTW

Conference Proceeding papers that were chosen for the 4th International World Wide Web conference in Boston, MA.


REFERENCES


REFERENCES


REFERENCES


[1840] A. Elsaadany, M. Singhal, and M. T. Liu. Alternative configurations for lo-
REFERENCES


Bjoerkman:1995:RAT


Bjoerkman:1995:CLP


Saulnier:1995:DTB


Feng:1995:GAD


Pokam:1995:IMM


Gupta:1995:PSA

REFERENCES


REFERENCES

Computer Society Press order number PR07162. IEEE catalog number 95TB100005.

Hayes:1995:SCS


Rose:1995:SPM


Vasilakos:1995:ULA


Chen:1995:OMR


Ramanujan:1995:MTS


Mirchandani:1995:AII


Pritty:1995:NCH

REFERENCES


REFERENCES


REFERENCES


REFERENCES

order number PR07617. IEEE Order Plan number 96TB100073.

[Singatwaria:1996:TBM]


[Huang:1996:DIM]


[Philp:1996:SBM]


[Lee:1996:PST]


[Duenkel:1996:IRT]


[Ahn:1996:MTA]


[Yokotani:1996:PFC]

REFERENCES


[1901] Q. Zheng. An enhanced timed-round-robin traffic control scheme for ATM

Hah:1996:NCA


Hussain:1996:AOB


Breker:1996:SSU


Dowlatshahi:1996:CSN


Plate:1996:PAF


Valeroso:1996:ARS

Chang:1996:SCM


Hong:1996:MSN


Lee:1996:SAD


Dempsey:1996:DBL


Lin:1996:HNS


Lee:1996:RAC


Talley:1996:GFC

REFERENCES


[1921] C. Park, S. M. Lee, and H. J. Kim. The operation of IP and address reso-
REFERENCES

287


Oh:1996:SPC


Feng:1996:MRH


Yang:1996:UPT


Lee:1996:GCD


Wan:1996:TSL


Abbinante:1996:GNM


Pavan:1996:NML

References


Abd-Elmalak:1996:PRW


Camarda:1996:MRC


Meggers:1996:PVC


Bakshi:1996:PSC


Hall:1997:CCC


Dempsey:1997:PAV

REFERENCES


REFERENCES


[1953] K. H. Yeung and K. W. Ng. An

Ma:1997:NER


Karabec:1997:NAP


Molle:1997:SCC


Sheu:1997:FOS


Messier:1997:PMW


Shigeno:1997:MPM

REFERENCES


REFERENCES


Miller:1997:RMP


Johnstone:1997:RMU


Fukuda:1997:RCR


Ramanujan:1997:ASM


Balachandran:1997:NME


Wong:1997:AIT

REFERENCES


REFERENCES

Abd-Elmalak:1997:PSR


Choi:1997:AED


Christensen:1997:RSA


Fragoulopoulos:1997:DEC


Mehaoua:1997:ASC


Fujii:1997:ESL

REFERENCES


REFERENCES


REFERENCES


REFERENCES


Sisodia:1998:SMV


Nichols:1998:INS


Haenle:1998:PCR


Schug:1998:HPI


Dresler:1998:AMC


Harms:1998:PLD

REFERENCES

Drobisz:1998:ASM

Sabbouh:1998:ROS

Weaver:1998:NPC

Hornfeldt:1998:CEA

Mu:1998:NSC

Sobrinho:1998:EEQ

Kaminsky:1998:ODN
REFERENCES

Ramanujan:1998:ARM

Frank:1998:FDL

Papadimitriou:1998:OLC

Christensen:1998:CGE

Shin:1998:DIO

Varada:1998:DBM

Norden:1998:NPH

Abouaissa:1998:HAR


Jeong:1998:CLR


Goyal:1998:PRG


IEEE:1985:CLC


IEEE:1986:PCL


IEEE:1987:PCL


IEEE:1988:PCL


IEEE:1989:CLC


IEEE:1990:PCL


IEEE:1991:PCL


IEEE:1992:PCL

REFERENCES

Anon:1994:PIW

IEEE:1994:PCL

Plattner:1994:SPA

Cailliau:1994:SPW

IEEE:1995:PCL

Kroemker:1995:PTI
REFERENCES


REFERENCES