

# Raj Jain

## List of Publications by Year in descending order

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202  
papers

10,224  
citations

136950

32  
h-index

51608

86  
g-index

210  
all docs

210  
docs citations

210  
times ranked

7047  
citing authors

#	ARTICLE	IF	CITATIONS
1	TRUST XAI: Model-Agnostic Explanations for AI With a Case Study on IIoT Security. IEEE Internet of Things Journal, 2023, 10, 2967-2978.	8.7	22
2	Flow-based intrusion detection algorithm for supervisory control and data acquisition systems: A real-time approach. IET Cyber-Physical Systems: Theory and Applications, 2021, 6, 178-191.	3.3	7
3	Application of data-driven attack detection framework for secure operation in smart buildings. Sustainable Cities and Society, 2021, 69, 102816.	10.4	33
4	Recent Advances in the Internet-of-Medical-Things (IoMT) Systems Security. IEEE Internet of Things Journal, 2021, 8, 8707-8718.	8.7	137
5	Factors Affecting the Performance of Sub-1GHz IoT Wireless Networks. Wireless Communications and Mobile Computing, 2021, 2021, 1-13.	1.2	2
6	HVAC system attack detection dataset. Data in Brief, 2021, 37, 107166.	1.0	4
7	ADDAI: Anomaly Detection using Distributed AI. , 2021, , .		4
8	Cybersecurity for industrial control systems: A survey. Computers and Security, 2020, 89, 101677.	6.0	133
9	Potential Data Link Candidates for Civilian Unmanned Aircraft Systems: A Survey. IEEE Communications Surveys and Tutorials, 2020, 22, 292-319.	39.4	30
10	Safety Score as an Evaluation Metric for Machine Learning Models of Security Applications. IEEE Networking Letters, 2020, 2, 207-211.	1.9	6
11	Intrusion Detection System for Healthcare Systems Using Medical and Network Data: A Comparison Study. IEEE Access, 2020, 8, 106576-106584.	4.2	97
12	A Dual-Isolation-Forests-Based Attack Detection Framework for Industrial Control Systems. IEEE Access, 2020, 8, 36639-36651.	4.2	64
13	Security Services Using Blockchains: A State of the Art Survey. IEEE Communications Surveys and Tutorials, 2019, 21, 858-880.	39.4	294
14	Advancing the Standards for Unmanned Air System Communications, Navigation and Surveillance. , 2019, , .		1
15	Fault and performance management in multi-cloud virtual network services using AI: A tutorial and a case study. Computer Networks, 2019, 165, 106950.	5.1	15
16	Efficient and Secure 5G Core Network Slice Provisioning Based on VIKOR Approach. IEEE Access, 2019, 7, 150517-150529.	4.2	32
17	A Survey on Distributed Denial of Service (DDoS) Attacks in SDN and Cloud Computing Environments. IEEE Access, 2019, 7, 80813-80828.	4.2	151
18	HYPER-VINES: A HYbrid Learning Fault and Performance Issues ERadicator for Virtual Network Services over Multi-Cloud Systems. , 2019, , .		3

#	ARTICLE	IF	CITATIONS
19	Machine Learning-Based Network Vulnerability Analysis of Industrial Internet of Things. IEEE Internet of Things Journal, 2019, 6, 6822-6834.	8.7	259
20	The P-ART framework for placement of virtual network services in a multi-cloud environment. Computer Communications, 2019, 139, 103-122.	5.1	21
21	Towards Efficiently Provisioning 5G Core Network Slice Based on Resource and Topology Attributes. Applied Sciences (Switzerland), 2019, 9, 4361.	2.5	8
22	Experiments with a LoRaWAN-Based Remote ID System for Locating Unmanned Aerial Vehicles (UAVs). Wireless Communications and Mobile Computing, 2019, 2019, 1-11.	1.2	8
23	A Reputation Management Framework for Knowledge-Based and Probabilistic Blockchains. , 2019, , .		23
24	Probabilistic Blockchains: A Blockchain Paradigm for Collaborative Decision-Making. , 2018, , .		11
25	Effect of Imbalanced Datasets on Security of Industrial IoT Using Machine Learning. , 2018, , .		36
26	An Implementation Analysis of Communications, Navigation, and Surveillance (CNS) Technologies for Unmanned Air Systems (UAS). , 2018, , .		3
27	SCADA System Testbed for Cybersecurity Research Using Machine Learning Approach. Future Internet, 2018, 10, 76.	3.8	98
28	Efficient virtual network function placement strategies for Cloud Radio Access Networks. Computer Communications, 2018, 127, 50-60.	5.1	34
29	Reliable and secure surveillance, communications and navigation (RSCAN) for Unmanned Air Systems (UAS) in controlled airspace. , 2018, , .		5
30	Exploring microservices for enhancing internet QoS. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3445.	3.9	16
31	Optimal virtual network function placement in multi-cloud service function chaining architecture. Computer Communications, 2017, 102, 1-16.	5.1	161
32	COLAP: A predictive framework for service function chain placement in a multi-cloud environment. , 2017, , .		24
33	Editorial: Device-to-Device Communication in 5G Networks. Mobile Networks and Applications, 2017, 22, 995-997.	3.3	7
34	Automated service delivery platform for C-RANs. , 2017, , .		1
35	Fault and Performance Management in Multi-Cloud Based NFV Using Shallow and Deep Predictive Structures. , 2017, , .		2
36	Network Slicing for 5G: Challenges and Opportunities. IEEE Internet Computing, 2017, 21, 20-27.	3.3	210

#	ARTICLE	IF	CITATIONS
37	GBDAA multi-sensor fusion for BLOS UAS operations. , 2017, , .		0
38	Machine Learning for Anomaly Detection and Categorization in Multi-Cloud Environments. , 2017, , .		63
39	Fault and performance management in multi-cloud based NFV using shallow and deep predictive structures. Journal of Reliable Intelligent Environments, 2017, 3, 221-231.	5.2	6
40	Requirements for an integrated UAS CNS architecture. , 2017, , .		3
41	Considerations for an integrated UAS CNS architecture. , 2017, , .		0
42	Multi-objective scheduling of micro-services for optimal service function chains. , 2017, , .		33
43	A Survey of Protocols and Standards for Internet of Things. , 2017, , .		49
44	Analysis of an application delivery platform for software defined infrastructures. International Journal of Communication Networks and Distributed Systems, 2016, 17, 296.	0.4	2
45	Feasibility of Supervised Machine Learning for Cloud Security. , 2016, , .		48
46	A survey on service function chaining. Journal of Network and Computer Applications, 2016, 75, 138-155.	9.1	226
47	Survey of Important Issues in UAV Communication Networks. IEEE Communications Surveys and Tutorials, 2016, 18, 1123-1152.	39.4	1,518
48	Service Chaining for NFV and Delivery of Other Applications in a Global Multi-cloud Environment. , 2015, , .		3
49	Multi-cloud Distribution of Virtual Functions and Dynamic Service Deployment: Open ADN Perspective. , 2015, , .		32
50	Perspectives on software-defined networks: interviews with five leading scientists from the networking community. Journal of Internet Services and Applications, 2015, 6, .	2.1	7
51	Enhanced Evaluation of the Interdomain Routing System for Balanced Routing Scalability and New Internet Architecture Deployments. IEEE Systems Journal, 2015, 9, 892-903.	4.6	1
52	An Internet of Things Framework for Smart Energy in Buildings: Designs, Prototype, and Experiments. IEEE Internet of Things Journal, 2015, 2, 527-537.	8.7	280
53	Dynamic Analysis of Application Delivery Network for Leveraging Software Defined Infrastructures. , 2015, , .		1
54	Reliable video over software-defined networking (RVSDN). , 2014, , .		4

#	ARTICLE	IF	CITATIONS
55	Application delivery in multi-cloud environments using software defined networking. Computer Networks, 2014, 68, 166-186.	5.1	26
56	A Survey of Energy Efficiency in Buildings and Microgrids using Networking Technologies. IEEE Communications Surveys and Tutorials, 2014, 16, 1709-1731.	39.4	52
57	Nine lessons learned from a green building testbed: A networking and energy efficiency perspective. , 2013, , .		3
58	OpenADN: A Case for Open Application Delivery Networking. , 2013, , .		7
59	Toward an Energy-Proportional Building prospect: Evaluation and analysis of the energy consumption in a green building testbed. , 2013, , .		6
60	Network virtualization and software defined networking for cloud computing: a survey. , 2013, 51, 24-31.		440
61	Energy Sensing and Monitoring Framework with an Integrated Communication Backbone in the Energy Efficient Intelligent Buildings. Applied Mechanics and Materials, 2013, 303-306, 1460-1464.	0.2	1
62	Cloud aided Internet mobility. , 2013, , .		3
63	Front Matter: Volume 8645. Proceedings of SPIE, 2013, , .	0.8	1
64	Middleware architecture for cloud-based services using software defined networking (SDN). , 2013, , .		0
65	OpenADN. , 2012, , .		4
66	A novel incrementally-deployable multi-granularity multihoming framework for the future internet. , 2012, , .		0
67	Power balancing effect on the performance of IMPACC modulator under critical coupling (CC), over coupling (OC), and under coupling (UC) conditions at high frequency. Proceedings of SPIE, 2012, , .	0.8	1
68	Optical coherent technologies in next generation access networks. Proceedings of SPIE, 2012, , .	0.8	0
69	Front Matter: Volume 8282. Proceedings of SPIE, 2012, , .	0.8	0
70	Future wireless networks: key issues and a survey (ID/locator split perspective). International Journal of Communication Networks and Distributed Systems, 2012, 8, 24.	0.4	13
71	Requirements, Challenges and Analysis of Alternatives for Wireless Datalinks for Unmanned Aircraft Systems. IEEE Journal on Selected Areas in Communications, 2012, 30, 852-860.	14.0	45
72	A framework for smart location-based automated energy controls in a green building testbed. , 2012, , .		10

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73	OpenADN: Mobile apps on global clouds using OpenFlow and Software Defined Networking. , 2012, , .		23
74	Coherent OCDMA communication systems. , 2012, , .		1
75	Cloud computing: networking and communication challenges. , 2012, 50, 24-25.		27
76	High-Definition Video Streams Analysis, Modeling, and Prediction. Advances in Multimedia, 2012, 2012, 1-13.	0.4	2
77	Inaugural speaker. , 2011, , .		0
78	Analysis of L-Band Digital Aeronautical Communication Systems: L-DACS1 and L-DACS2. , 2011, , .		32
79	Wireless Datalink for Unmanned Aircraft Systems: Requirements, Challenges, and Design Ideas. , 2011, , .		10
80	Front Matter: Volume 7958. Proceedings of SPIE, 2011, , .	0.8	0
81	Future internet architectures: design and deployment perspectives [Guest editorial]. , 2011, 49, 24-25.		4
82	A survey of the research on future internet architectures. , 2011, 49, 26-36.		306
83	Architectures for the future networks and the next generation Internet: A survey. Computer Communications, 2011, 34, 2-42.	5.1	174
84	Virtualization architecture using the ID/Locator split concept for Future Wireless Networks (FWNs). Computer Networks, 2011, 55, 415-430.	5.1	3
85	SECURITY IN WIRELESS DATA NETWORKS. , 2011, , 3-38.		1
86	Tutorials: Architectures for the next generation Internet and the future networks. , 2011, , .		1
87	Economically Viable Support for Internet Mobility. , 2011, , .		2
88	Front Matter: Volume 7620. Proceedings of SPIE, 2010, , .	0.8	1
89	Virtual ID: ID/locator split in a mobile IP environment for mobility, multihoming and location privacy for the next generation wireless networks. International Journal of Internet Protocol Technology, 2010, 5, 142.	0.2	4
90	A Scheduler for Unsolicited Grant Service (UGS) in IEEE 802.16e Mobile WiMAX Networks. IEEE Systems Journal, 2010, 4, 487-494.	4.6	12

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91	Deficit Round Robin with Fragmentation Scheduling to Achieve Generalized Weighted Fairness for Resource Allocation in IEEE 802.16e Mobile WiMAX Networks. Future Internet, 2010, 2, 446-468.	3.8	0
92	Capacity Evaluation for IEEE 802.16e Mobile WiMAX. Journal of Computer Systems, Networks, and Communications, 2010, 2010, 1-12.	1.2	62
93	Architectures for the Future Networks and the Next Generation Internet. , 2010, , .		0
94	Generalized Weighted Fairness and its application for resource allocation in IEEE 802.16e Mobile WiMAX. , 2010, , .		9
95	Virtual ID: A Technique for Mobility, Multi-Homing, and Location Privacy in Next Generation Wireless Networks. , 2010, , .		10
96	A Future Internet Architecture Based on De-Conflated Identities. , 2010, , .		1
97	A policy oriented multi-interface selection framework for mobile IPv6 using the ID/Locator Split concepts in the Next Generation Wireless Networks. , 2010, , .		4
98	Modeling and generation of AVC and SVC-TS mobile video traces for broadband access networks. , 2010, , .		9
99	Modeling and resource allocation for mobile video over WiMAX broadband wireless networks. IEEE Journal on Selected Areas in Communications, 2010, 28, 354-365.	14.0	43
100	MILSA: A New Evolutionary Architecture for Scalability, Mobility, and Multihoming in the Future Internet. IEEE Journal on Selected Areas in Communications, 2010, 28, 1344-1362.	14.0	49
101	Modeling and Prediction of High Definition Video Traffic: A Real-World Case Study. , 2010, , .		7
102	Dynamic resource allocation based on online traffic prediction for video streams. , 2010, , .		8
103	Statistical analysis and modeling of high definition video traces. , 2010, , .		6
104	Thoracic Duct Embolization. , 2010, , 471-480.		1
105	Resource Allocation in IEEE 802.16e MobileWiMAX. Wireless Networks and Mobile Communications, 2010, , 189-234.	1.0	7
106	Multi-Tier Diversified Architecture for the Next Generation Internet. , 2010, , .		3
107	SWIM: A Scheduler for Unsolicited Grant Service (UGS) in IEEE 802.16e Mobile WiMAX Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2010, , 40-51.	0.3	2
108	OCSA: An algorithm for burst mapping in IEEE 802.16e mobile WiMAX networks. , 2009, , .		17

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109	Hybrid Transition Mechanism for MILSA Architecture for the Next Generation Internet. , 2009, , .		7
110	Enhanced MILSA Architecture for Naming, Addressing, Routing and Security Issues in the Next Generation Internet. , 2009, , .		31
111	eOCSA: An algorithm for burst mapping with strict QoS requirements in IEEE 802.16e Mobile WiMAX networks. , 2009, , .		46
112	A Deficit Round Robin with Fragmentation scheduler for IEEE 802.16e Mobile WiMAX. , 2009, , .		9
113	PETS: Persistent TCP using simple freeze. , 2009, , .		7
114	Capacity estimation and TCP performance enhancement over mobile WiMAX networks. IEEE Communications Magazine, 2009, 47, 132-141.	6.1	32
115	Scheduling in IEEE 802.16e mobile WiMAX networks: key issues and a survey. IEEE Journal on Selected Areas in Communications, 2009, 27, 156-171.	14.0	275
116	Front Matter: Volume 7234. Proceedings of SPIE, 2009, , .	0.8	0
117	System-level modeling of IEEE 802.16E mobile wimax networks: Key issues. IEEE Wireless Communications, 2008, 15, 73-79.	9.0	48
118	SAM: A Simplified Seasonal ARIMA Model for Mobile Video over Wireless Broadband Networks. , 2008, , .		9
119	MILSA: A Mobility and Multihoming Supporting Identifier Locator Split Architecture for Naming in the Next Generation Internet. , 2008, , .		57
120	An Explicit Rate Control Framework for Lossless Ethernet Operation. , 2008, , .		18
121	Analysis of Backward Congestion Notification (BCN) for Ethernet In Datacenter Applications. , 2007, , .		20
122	On the (in)Effectiveness of Probabilistic Marking for IP Traceback Under DDoS Attacks. , 2007, , .		3
123	Congestion Control Using Multilevel Explicit Congestion Notification. IPSJ Digital Courier, 2007, 3, 42-54.	0.3	3
124	Front Matter: Volume 6776. , 2007, , .		0
125	Internet 3.0: Ten Problems with Current Internet Architecture and Solutions for the Next Generation. , 2006, , .		80
126	Nonlinear optical tracking for high-speed free-space communications. , 2006, , .		1



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127	Performance improvement of radio-on-fiber ubiquitous antenna system using sub-carrier resource management. , 2006, , .		3
128	Load Early Detection (LED): A Congestion Control Algorithm Based on Routers' Traffic Load. IPSJ Digital Courier, 2006, 2, 94-107.	0.3	5
129	Recent advances in optical access technologies. , 2006, , .		1
130	Design and performance of hybrid FSO/RF architecture for next-generation broadband wireless access networks. , 2006, , .		9
131	WSN09-4: Key Distribution in Mobile Heterogeneous Sensor Networks. IEEE Global Telecommunications Conference (GLOBECOM), 2006, , .	0.0	9
132	RTP, RTCP, and RTSP " Internet Protocols for Real- Time Multimedia Communication. Industrial Electronics Series, 2004, , 398-408.	0.0	4
133	Tuning RED parameters in satellite networks using control theory. , 2003, , .		5
134	Quality-based optical routing protocol. , 2003, , .		4
135	Wireless TCP enhancements using multilevel ECN. , 2003, 5245, 180.		4
136	Routing of VoIP traffic in multilayered satellite networks. , 2003, 5244, 65.		12
137	Design and Simulation of Asynchronous Transfer Mode-Available Bit Rate End System Congestion Control. Simulation, 2002, 78, 150-162.	1.8	1
138	<title>Stateless proportional bandwidth allocation</title>. , 2002, , .		1
139	Fair flow control for ATM-ABR multipoint connections. Computer Communications, 2002, 25, 741-755.	5.1	2
140	Terabit switching: a survey of techniques and current products. Computer Communications, 2002, 25, 547-556.	5.1	16
141	Realizing Future Broadband Satellite Network Services. Kluwer International Series in Engineering and Computer Science, 2002, , 175-196.	0.2	3
142	<title>Protection and restoration in DWDM networks: recent developments and issues</title>. , 2002, , .		1
143	TCP performance. IEEE Communications Magazine, 2001, 39, 51-51.	6.1	6
144	<title>Improved explicit congestion notification for satellite networks</title>. , 2001, , .		1

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145	Improving explicit congestion notification with the mark-front strategy. Computer Networks, 2001, 35, 185-201.	5.1	37
146	Buffer management and rate guarantees for TCP over satellite-ATM networks. International Journal of Satellite Communications and Networking, 2001, 19, 111-139.	0.6	11
147	A Survey of Application Layer Techniques for Adaptive Streaming of Multimedia. Real Time Imaging, 2001, 7, 221-235.	1.6	65
148	General weighted fairness and its support in explicit rate switch algorithms. Computer Communications, 2000, 23, 149-161.	5.1	18
149	The ERICA switch algorithm for ABR traffic management in ATM networks. IEEE/ACM Transactions on Networking, 2000, 8, 87-98.	3.8	163
150	Broadband Satellite Network: TCP/IP Performance Analysis. , 2000, , 273-282.		3
151	Design and evaluation of feedback consolidation for ABR point-to-multipoint connections in ATM networks. Computer Communications, 1999, 22, 1085-1103.	5.1	6
152	Quality of service for Internet traffic over ATM service categories. Computer Communications, 1999, 22, 1307-1320.	5.1	6
153	Dynamic queue control functions for ATM ABR switch schemes: design and analysis. Computer Networks, 1999, 31, 1935-1949.	5.1	9
154	QoS and multipoint support for multimedia applications over the ATM ABR service. , 1999, 37, 53-57.		15
155	Traffic management for TCP/IP over satellite ATM networks. , 1999, 37, 56-61.		28
156	Broadband satellite network performance [Guest Editorial]. , 1999, 37, 94-95.		6
157	Improving the performance of TCP over the ATM-UBR service. Computer Communications, 1998, 21, 898-911.	5.1	42
158	Use-it-or-lose-it policies for the available bit rate (ABR) service in ATM networks. Computer Networks, 1998, 30, 2293-2308.	1.0	4
159	Design considerations for the virtual source/virtual destination (VS/VD) feature in the ABR service of ATM networks. Computer Networks, 1998, 30, 1811-1824.	1.0	13
160	Performance and buffering requirements of Internet protocols over ATM ABR and UBR services. , 1998, 36, 152-157.		16
161	ABR Flow Control for Multipoint Connections. IEEE Network, 1998, 12, 6-7.	6.9	4
162	<title>Fairness for ABR multipoint-to-point connections</title>. , 1998, , .		11

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163	<title>Simulation study of World Wide Web traffic over the ATM ABR service</title>. , 1998, , .		2
164	Performance testing effort at the ATM Forum: an overview. , 1997, 35, 110-116.		12
165	The OSU scheme for congestion avoidance in ATM networks: Lessons learnt and extensions. Performance Evaluation, 1997, 31, 67-88.	1.2	24
166	Congestion control and traffic management in ATM networks: Recent advances and a survey. Computer Networks, 1996, 28, 1723-1738.	1.0	336
167	A brief overview of ATM. Computer Communication Review, 1995, 25, 6-20.	1.8	33
168	A binary feedback scheme for congestion avoidance in computer networks with a connectionless network layer. Computer Communication Review, 1995, 25, 138-156.	1.8	110
169	FDDI: Current Issues and Future Plans. , 1994, , 149-166.		0
170	A comparison of hashing schemes for address lookup in computer networks. IEEE Transactions on Communications, 1992, 40, 1570-1573.	7.8	84
171	Performance analysis of FDDI token ring networks. , 1991, , .		2
172	Characteristics of destination address locality in computer networks: A comparison of caching schemes. Computer Networks, 1990, 18, 243-254.	1.0	38
173	A binary feedback scheme for congestion avoidance in computer networks. ACM Transactions on Computer Systems, 1990, 8, 158-181.	0.8	283
174	Analysis of the increase and decrease algorithms for congestion avoidance in computer networks. Computer Networks, 1989, 17, 1-14.	1.0	1,460
175	Packet Trains--Measurements and a New Model for Computer Network Traffic. IEEE Journal on Selected Areas in Communications, 1986, 4, 986-995.	14.0	404
176	A Timeout-Based Congestion Control Scheme for Window Flow-Controlled Networks. IEEE Journal on Selected Areas in Communications, 1986, 4, 1162-1167.	14.0	85
177	The P 2 algorithm for dynamic calculation of quantiles and histograms without storing observations. Communications of the ACM, 1985, 28, 1076-1085.	4.5	127
178	Performance of TCP/IP over ABR service on ATM networks. , 0, , .		17
179	Performance of TCP over ABR on ATM backbone and with various VBR background traffic patterns. , 0, , .		12
180	TCP selective acknowledgments and UBR drop policies to improve ATM-UBR performance over terrestrial and satellite networks. , 0, , .		15

#	ARTICLE	IF	CITATIONS
181	Design and analysis of queue control functions for explicit rate switch schemes. , 0, , .		7
182	On determining the fair bandwidth share for ABR connections in ATM networks. , 0, , .		22
183	Design issues for providing minimum rate guarantees to the ATM unspecified bit rate service. , 0, , .		8
184	Feedback consolidation algorithms for ABR point-to-multipoint connections in ATM networks. , 0, , .		28
185	Providing rate guarantees to TCP over the ATM GFR service. , 0, , .		7
186	Laboratories for data communications and computer networks. , 0, , .		6
187	Per-VC rate allocation techniques for ATM-ABR virtual source virtual destination networks. , 0, , .		5
188	A definition of general weighted fairness and its support in explicit rate switch algorithms. , 0, , .		15
189	Effect of number of drop precedences in assured forwarding. , 0, , .		33
190	Delivering faster congestion feedback with the mark-front strategy. , 0, , .		4
191	Quality of service using traffic engineering over MPLS: an analysis. , 0, , .		19
192	Applicability of MIMO as metric for frame latency. , 0, , .		1
193	Signaling protocols for lightpath provisioning. , 0, , .		2
194	OSU-MAC: a new, real-time medium access control protocol for wireless WANs with asymmetric wireless links. , 0, , .		0
195	Congestion control using multilevel explicit congestion notification in satellite networks. , 0, , .		6
196	Scalable proportional allocation of bandwidth in ip satellite networks. , 0, , .		5
197	QoS-Energy aware Broadcast for Sensor Networks. , 0, , .		5
198	Control Theory Optimization of MECN in Satellite Networks. , 0, , .		0

#	ARTICLE	IF	CITATIONS
199	Tokens for Anonymous Communications in the Internet. , 0, , .		2
200	Air to Air Communication Protocol. , 0, , .		6
201	A Vision of the Next Generation Internet: A Policy Oriented Perspective 1. , 0, , .		9
202	Packing density of voice trunking using AAL2. , 0, , .		2