

# A multiple access scheme for wireless access to a broadband sectored antennas

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#	ARTICLE	IF	CITATIONS
1	A system architecture for broadband millimeter-wave access to an ATM LAN. IEEE Personal Communications, 1996, 3, 36-41.	3.8	43
2	Medium access control for wireless extensions of ATM networks. , 0, , .		3
3	Priority scheduling algorithm for ATM wireless network access. , 0, , .		2
4	Delivering diverse delay/dropping QoS requirements in a TDMA environment. , 1997, , .		12
5	An asynchronous time division multiplexing-multiple access protocol for indoor wireless multi-service networks. , 0, , .		1
6	A dynamic resource allocation and media access control proposal for a multi-tier wireless ATM network. , 0, , .		0
7	Low power link and access protocols for wireless multimedia networks. , 0, , .		50
8	Quality-of-service oriented medium access control for wireless ATM networks. , 1997, 35, 42-50.		110
9	MAC protocol and traffic scheduling for wireless ATM networks. Mobile Networks and Applications, 1998, 3, 275-292.	3.3	27
10	Comparative analysis of wireless ATM channel access protocols supporting multimedia traffic. Mobile Networks and Applications, 1998, 3, 293-306.	3.3	19
11	Determining the call admission region for real-time heterogeneous applications in wireless TDMA networks. IEEE Network, 1998, 12, 38-47.	6.9	8
12	Improving traffic scheduling in wireless ATM networks. , 0, , .		1
13	DPAP: a dynamic polling based access protocol for wireless networks. , 0, , .		2
14	An efficient media access control protocol for delay sensitive bursty data in broadband wireless networks. , 0, , .		2
15	Performance evaluation of PRADOS. , 1999, , .		17
16	In-Cell Frequency Reuse for Broadband Indoor Wireless Systems Using Sectorized Antennas. Wireless Personal Communications, 1999, 10, 77-102.	2.7	4
17	Study of various TDMA schemes for wireless networks in the presence of deadlines and overhead. IEEE Journal on Selected Areas in Communications, 1999, 17, 1284-1304.	14.0	10
18	A MAC protocol for wireless access to ATM networks. , 0, , .		5

#	ARTICLE	IF	CITATIONS
19	Resource allocation strategies for message traffic in wireless multimedia communications. Electronics and Communications in Japan, 2000, 83, 21-33.	0.1	1
20	Analysis of MAC protocols for wireless-ATM networks. , 0, , .		3
21	An efficient multiple access technique for wireless ATM networks with QoS guarantees. , 0, , .		0
22	Scheduling for heterogeneous traffic in next generation wireless networks. , 0, , .		8
23	Integration of Video and Data Bursty Traffics in Wireless ATM Networks. Wireless Personal Communications, 2001, 19, 243-262.	2.7	1
24	Title is missing!. Wireless Networks, 2002, 8, 265-274.	3.0	11
25	Providing deterministic packet delays and packet losses in multimedia wireless networks. Wireless Communications and Mobile Computing, 2003, 3, 3-22.	1.2	2
26	A simplified leader election process using a new topology for personal area networks using a system of systems approach. , 2011, , .		0
27	Buffer Occupancy Analysis for a Broadband Polling-Based WLAN. IFIP Advances in Information and Communication Technology, 2003, , 203-212.	0.7	0