A parametric optimization approach to admission contr hybrid TDM networks

Citation Report

#	ARTICLE	IF	CITATIONS
1	Hierarchical dynamic control of multiple traffic classes in ATM networks. European Transactions on Telecommunications, 1994, 5, 747-755.	1.2	12
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3	A Hierarchical Neural Optimization Structure for Access Control and Resource Sharing in Integrated Communication Networks. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 1995, 28, 889-894.	0.4	1
4	Call admission control and bandwidth allocation in a multiservice DQDB network. Computer Communications, 1995, 18, 537-544.	5.1	6
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8	Bandwidth allocation and admission control in ATM networks with service separation. , 1997, 35, 130-137.		39
9	Definition and Evaluation of an Adaptive Performance Management Strategy for a Hybrid TDM Network with Multiple Isochronous Traffic Classes. , 1994, , 487-501.		1
10	Modeling and control of isochronous and asynchronous traffic flows in a metropolitan area network. , 1995, , 53-69.		1