

Asymptotic analysis of single resource loss systems in h integrated networks

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#	ARTICLE	IF	CITATIONS
1	Three management policies for a resource with partition constraints. Advances in Applied Probability, 1999, 31, 795-818.	0.7	2
2	Alternative routeing in fully connected queueing networks. Advances in Applied Probability, 2000, 32, 962-982.	0.7	4
3	Hierarchical virtual partitioning-algorithms for virtual private networking. Bell Labs Technical Journal, 2002, 2, 68-81.	0.7	4
4	Asymptotically exact analysis of a loss network with channel continuity. Annals of Applied Probability, 2003, 13, 1474.	1.3	4
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6	The Performance of Single Resource Loss Systems in Multiservice Networks. Teletraffic Science and Engineering, 1994, 1, 13-21.	0.4	12
7	Computational techniques for accurate performance evaluation of multirate, multihop communication networks. Performance Evaluation Review, 1995, 23, 253-260.	0.6	3
8	Three management policies for a resource with partition constraints. Advances in Applied Probability, 1999, 31, 795-818.	0.7	3