

# Callê“burst blocking of ONê“OFF traffic sources with policy

Performance Evaluation

59, 279-312

DOI: [10.1016/j.peva.2004.06.003](https://doi.org/10.1016/j.peva.2004.06.003)

Citation Report

#	ARTICLE	IF	CITATIONS
1	An On-OFF multi-rate loss model with a mixture of service-classes of finite and infinite number of sources. , 0, , .		2
2	Calculation of Available Bandwidth for UMTS-HSDPA/HSUPA Users. , 2007, , .		2
3	Continuous threshold model for multi-service wireless systems with PCT1 and PCT2 traffic. , 2007, , .		9
4	Call-Level Performance Modelling of Elastic and Adaptive Service-Classes. , 2007, , .		6
5	Convolution Algorithm for State-Passage Probabilities Calculation in Limited-Availability Group. , 2008, , .		3
6	Loss models in traffic-groomed WDM all-optical networks. , 2008, , .		2
7	Accessible bibliography on retrial queues: Progress in 2000â€“2009. Mathematical and Computer Modelling, 2010, 51, 1071-1081.	2.0	234
8	Modeling product-form state-dependent systems with BPP traffic. Performance Evaluation, 2010, 67, 174-197.	1.2	68
9	The Erlang multirate loss model with Batched Poisson arrival processes under the bandwidth reservation policy. Computer Communications, 2010, 33, S167-S179.	5.1	39
10	ON-OFF traffic models for a hybrid TDM-WDM PON with dynamic wavelength allocation. , 2010, , .		0
11	QoS guarantee in the Erlang Multirate Loss Model based on derivatives of blocking probabilities. , 2010, , .		1
12	A multi-rate loss model for OCDMA PONs. , 2011, , .		1
13	An Analytical Approach for Dynamic Wavelength Allocation in WDMâ€“TDMA PONs Servicing ONâ€“OFF Traffic. Journal of Optical Communications and Networking, 2011, 3, 347.	4.8	33
14	FPGEN: A fast, scalable and programmable traffic generator for the performance evaluation of high-speed computer networks. Performance Evaluation, 2011, 68, 1276-1290.	1.2	12
15	Congestion probabilities in a batched Poisson multirate loss model supporting elastic and adaptive traffic. Annales Des Telecommunications/Annals of Telecommunications, 2013, 68, 327-344.	2.5	38
16	Performance analysis of OCDMA PON configuration supporting multi-rate bursty traffic with retrials and QoS differentiation. Optical Switching and Networking, 2014, 13, 112-123.	2.0	13
17	Modelling of Multiservice Networks with Separated Resources and Overflow of Adaptive Traffic. Wireless Communications and Mobile Computing, 2018, 2018, 1-17.	1.2	7
18	Efficient radio resource allocation in SDN/NFV based mobile cellular networks under the complete sharing policy. IET Networks, 2018, 7, 103-108.	1.8	9

#	ARTICLE	IF	CITATIONS
20	A Multi-Service Model of Resources With the Neighboring Choice of Allocation Units. IEEE Access, 2021, 9, 107260-107266.	4.2	3
21	Uplink Blocking Probabilities in Priority-Based Cellular CDMA Networks with Finite Source Population. IEICE Transactions on Communications, 2016, E99.B, 1302-1309.	0.7	15