# Interaction of call blocking and cell loss in an ATM netw 

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2 A unified approach for evaluating call blocking and burst blocking in high speed networks. , 0, , . ..... 1

3

Asynchronous transfer of video. , 1996, 34, 118-126.

4 Cell loss and call blocking at an ATM multiplexor. , 0, ,
2
$5 \quad$ Robust dynamic admission control for unified cell and call QoS in statistical multiplexers. IEEE
Journal on Selected Areas in Communications, 1998, 16, 692-707.
14.0

58

6 Resource allocation in wireless networks based on joint packet/call levels QoS constraints. , 0, , .

Voice and data integration at an ATM DSL access multiplexor. Telecommunication Systems, 2001, 16,
55-71.

8 Optimality of soft-threshold policy for call admission control with packet loss constraint. , 0, , .

9 Resource allocation in mobile cellular networks with QoS constraints. , 0, , .
10 Optimal call admission control under packet and call level QoS constraints and effect of buffering.
10 International Journal of Communication Systems, 2003, 16, 647-662.
Joint connection level, packet level, and link layer resource allocation for variable bit rate multiclass 11 services in cellular ds-cdma networks with qos constraints. IEEE Journal on Selected Areas in Communications, 2003, 21, 1536-1545.
12 Joint connection level, packet level and link layer resource allocation in mobile cellular networks

