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## ADAPTIVE BANDWIDTH MANAGEMENT FOR ATM-BASED BROADBAND NETWORKS



Peter Gmbh Lang Sep 1999, 1999. Taschenbuch. Condition: Neu. Neuware - Supporting diverse applications with various Quality-of-Service guarantees in ATM-based broadband networks requires the design of a proper bandwidth control mechanism at the switch nodes. We proposed in this work a new adaptive approach to the bandwidth control and developed an Adaptive Bandwidth Scheduling Scheme, called CABS. Our scheme uses the laxity of cells and a combination of four priority types: space priority, time priority, cell loss priority and rate...

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- Authored by Dang Hai Hoang
- Released at 1999



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