

1. Record Nr.	UNINA9910872793703321
Titolo	Computers and Communications, 1995 IEEE Symposium on (ISCC '95)
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 1995
Descrizione fisica	1 online resource
Disciplina	004.6
Soggetti	Data transmission systems Telecommunication - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Proceedings IEEE Symposium on Computers and Communications -- Transfer of data over ATM networks using available bit rate (ABR) -- On improving voice quality under dynamic encoding algorithms in ATM networks -- Performance analysis of a shared-medium ATM switch -- Bandwidth allocation for interconnecting LAN/MANs and ATM networks -- Statistical synchronization among participants in real-time multimedia conference -- Impact of network transmission delay and echo on Group 3 facsimile performance -- Issues in scaling multimedia collaboration tools for remote instruction -- Object oriented network operation, administration and management -- On the implementation of a prototype for performance management services -- Experience in the design and implementation of an object-oriented network management system.
Sommario/riassunto	The purpose of this symposium is to address the latest research and development efforts in the field of computer communications. Recent advances in high performance computing and communications have resulted in new applications such as mobile computing and multimedia networking. The program of the symposium reflects the interests of the community and emphasizes broadband networking, transmission technology, optical and wireless communications, network design and simulation, as well as system management and reliability. No index. Annotation copyright by Book News, Inc., Portland, OR.

