

Computer Networks, Architecture and Applications (IFIP Transactions C: Communication Systems)



This publication examines state-of-the art material on communication systems. It hoped that it will motivate students, teachers, engineers and other professionals involved in the various network disciplines to expand research in this ever growing area.

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Ni, D.H.K. for Resource-Sharing SystemsIEEE Transactions on Communications, Vol 55, No its application to the effective bandwidth estimation European Transactions on **End-to-end principle - Wikipedia** IFIP TC6 Working Conference on Computer Networks, Architecture, and Applications (1992 C, Communication systems, 0926-549X C-13 IFIP transactions. **Publications** The Open Systems Interconnection model (OSI model) is a conceptual model that characterizes and standardizes the communication functions of a telecommunication or computing system without regard to their underlying internal structure and technology. Its goal is the interoperability of diverse communication systems with In this model, a networking system was divided into layers. **Computer Networks, Architecture and Applications (IFIP** The end-to-end principle is a design framework in computer networking. In networks designed according to this principle, application-specific features reside in the communicating end nodes of the network, rather than in intermediary nodes, .. In: ACM Transactions on Computer Systems 2.4, pp. IFIP WG 6.1 (INWG).********