



FDDI and FDDI-II: Architecture, Protocols, and Performance

Bernhard Albert, Anura P. Jayasumana

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This work on fibre distributed data interface (FDDI) provides background information on local area networks and outlines trade-off considerations for network design. It also provides a detailed explanation of state machines and state variables, many industry standards and performance issues not included in the standards. Availability information on the emerging integrated circuits for FDDI products is also given.

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