

Telecommunication Switching Systems And Networks By Thiagarajan Viswanathan

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Telecommunication Switching Systems And Networks

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A distinguishing feature of the book is the thorough treatment of the most important telecommunication networks, viz. the public switched telephone network (PSTN), the public data network (PDN), and the integrated services digital network (ISDN).

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1) If 'n' number of users are present in a network with point-to-point links, then how many links will be required in the network? a. $n(n-1)$ b. $n(n-1)/2$

c. $n(n-1)/4$ d. $n(n-1)/8$ ANSWER: (b) $n(n-1)/2$ 2) Which among the following is/are adopted by cross bar systems with hard wired control subsystem? a. Relays b. Latches c. Both a and b d. None of the above ...

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It fulfils the need for a suitable textbook in the area of telecommunication switching systems and networks. The text covers, in a single volume, both switching systems and telecommunications networks. The book begins with a brief discussion on the evolution of telecommunication.

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Telecommunication system is an important and integral part of modern society. In addition to public switched telephone network (PSTN), it plays vital role in radio and television networks, internet and Asynchronous transfer mode (ATM) networks. The switching system provides various services to the subscribers.

Lecture Notes Faculty: S. Agrawal - VSSUT

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The book gives a detailed discussion on topics such as fibre optic communication systems and networks, time division switching systems, data networks, ISDN, and voice data integration schemes. A distinguishing feature of the text is the comprehensive coverage of all aspects of telecommunication engineering.

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