Telecommunication Switching, Traffic and Networks

By J.E. Flood

Pearson Education 0. Softcover. Book Condition: New. First edition. This book deals with switching, signaling and traffic in the context of telecommunication networks. Its coverage moves from an introduction to those networks through the evolution of switching systems from electromechanical systems to stored-program-controlled digital systems and future broadband systems. The treatment of Teletraffic Theory includes both lost-call and queuing systems. Printed Pages: 328.

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