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a textbook on electrical technology

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students researchers and professionals with a snapshot of the state of the art and a source of new ideas for future research and collaborations

contains a compendium of the most frequently used data in day to day telecommunications engineering work tables graphs figures formulae nomograms performance curves standards highlights constants and statistics designed for easy and rapid access comprehensive reference for designing building purchasing using or maintaining all kinds of telecommunications systems central source of information on transmission switching traffic engineering numbering signaling noise modulation and forward error correction

some of the specific topics discussed within the book include the challenges for europe of fixed data communications second and third generation mobile telecommunications systems data communication via satellite and television subsystems the dynamics and trends of the internet services industry and policy implications for the future of the telecommunications sectoral system of innovation

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