



Information Transmission, Modulation and Noise

By Mischa Schwartz

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The new edition of this classic text retains its comprehensive treatment of communications systems and theory employing current and future developments. The new edition features: discussion of the widespread usage of Optical Transmission Systems for communications, stressing international data networking; extensive use of real-life problems and applications; a new comprehensive chapter on Networks; new discussions on Satellite Systems, International Data Networking Standards, Digital and Optical Transmission Hierarchy, and Space Communications examples.

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