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Simon Haykin is a Canadian electrical engineer and a Distinguished University Professor at McMaster University in Hamilton, Ontario. Best known for his work in adaptive signal-processing with emphasis on applications in radar and communications, Dr. Haykin is the recipient of the Henry Booker Gold Medal from URSI and the Honorary Degree of Doctor of Technical Sciences from ETH Zurich, Switzerland.

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Simon Haykin is a University Professor at McMaster University, Hamilton, Ontario, Canada. His research interests include nonlinear dynamics, neural networks and adaptive filters and their applications in radar and communications systems.

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Offers the most complete, up-to-date coverage available on the principles of digital communications. Focuses on basic issues, relating theory to practice wherever possible. Numerous examples, worked out in detail, have been included to help the reader develop an intuitive grasp of the theory. Topics covered include the sampling process, digital modulation techniques, error-control coding, robust quantization for pulse-code modulation, coding speech at low bit radio, information theoretic concepts, coding and computer communication. Because the book covers a broad range of topics in digital communications, it should satisfy a variety of backgrounds and interests.

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Market_Desc: Communication Engineers, Telecommunications Professionals, Design Engineers, Electrical Engineers, System Managers Special Features: " Without neglecting

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The second edition of this accessible book provides readers with an introductory treatment of communication theory as applied to the transmission of information-bearing signals. While it covers analog communications, the emphasis is placed on digital technology. It begins by presenting the functional blocks that constitute the transmitter and receiver of a communication system. Readers will next learn about electrical noise and then progress to multiplexing and multiple access techniques.

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