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Modern digital and analog communication systems, B. Bhagwandas Pannalal Lathi, Zhi Ding, Oxford University Press, 2010, 0198073801, 9780198073802, . Professor Lathi introduces modern digital and analog communication systems without using probabilistic concepts, with the intention that students will be ready to master probabilistic concepts as they progress through the book..

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Linear Systems and Signals International Edition, B P Lathi, Feb 28, 2009, , 864 pages. This text presents a comprehensive treatment of signal processing and linear systems suitable for undergraduate students in electrical engineering, It is based on Lathi's

Signals and Systems: Analysis of Signals Through Linear Systems , M.J. Roberts, Jun 18, 2003, Technology & Engineering, 1054 pages. ***Book is published and available as of 6/03!!! Signals and Systems by M.J. Roberts offers a student-centered, pedagogically driven approach to teaching Signals and Systems

Digital & Analog Communication Systems, 7/E , Couch, Sep 1, 2008, , 784 pages. .

Communication Systems Engineering , John G. Proakis, Masoud Salehi, 1994, , 889 pages. Thorough coverage of basic digital communication system principles ensures that readers are exposed to all basic relevant topics in digital communication system design. The use

Analog Communication , A.P.Godse U.A.Bakshi, Jan 1, 2009, Digital communications, 608 pages. Communication / Pulse Modulation Block schematic of Communication System, Base Band Signals and their bandwidth requirements, RF Bands, Types and Communication Channels

Telecommunication satellites theory, practice, ground stations, satellites, economics, Kenneth William Gatland, 1964, Technology & Engineering, 451 pages. .

Schaum's Outline of Analog and Digital Communications , Hwei Hsu, 2003, Business & Economics, 330 pages. The electrical engineering curriculum in every university now includes either a one-semester or one-year course in communications theory and practice and/or communications

Communication systems an introduction to signals and noise in electrical communication, A. Bruce Carlson, 1968, Technology & Engineering, 470 pages. .

Topics in communication theory , David Middleton, 1965, Computers, 126 pages. .

Communication Systems, 2E , Singh & Sapre, May 7, 2008, Digital communications, 608 pages. The revised edition deals with the basics of communication systems required at the UG level in detail and in a user-friendly manner. The understanding of the subject has been

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