

Communication System Engineering Proakis

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Speech coding - Wikipedia

Phase-shift keying (PSK) is a digital modulation process which conveys data by changing (modulating) the phase of a constant frequency reference signal (the carrier wave).The modulation is accomplished by varying the sine and cosine inputs at a precise time. It is widely used for wireless LANs, RFID and Bluetooth communication.. Any digital modulation scheme uses a finite number of distinct ...

Phase-shift keying - Wikipedia

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Speech coding is an application of data compression of digital audio signals containing speech.Speech coding uses speech-specific parameter estimation using audio signal processing techniques to model the speech signal, combined with generic data compression algorithms to represent the resulting modeled parameters in a compact bitstream.. Some applications of speech coding are mobile telephony ...

Proakis & Manolakis, Digital Signal Processing, 4th ...

A significant revision of a best-selling text for the introductory digital signal processing course. This book presents the fundamentals of discrete-time signals, systems, and modern digital processing and applications for students in electrical engineering, computer engineering, and computer science.

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The Graduate Aptitude Test in Engineering (GATE) is an All-India examination administered and conducted in eight zones across the country by the GATE Committee comprising of Faculty members from IISc, Bangalore and other seven IIT's on behalf of the National Coordinating Board, Department of Education, Ministry of Human Resources Development.

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Dr. Proakis also served as associate dean and director of Northeastern's Graduate School of Engineering. Of his ten textbooks on digital communication and signal processing, Digital Communications (McGraw Hill) is perhaps the best known. Considered the most influential resource on the topic and now in its fifth edition, the textbook has ...

Digital Signal Processing: Proakis, John, Manolakis ...

Year - I. Notes: All training is conducted at the campus. Total credits for the first year of the course are: $27 + 29.5 = 56.5$. Out of the total strength of the first year of the course, one group of students will pursue the course under Batch A and other group will pursue the course under Batch...

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