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[Feel free to visit Facebook page ' Dr Ganesh Rao Tutorials and Guidance ' for more details.] Sathish Tunga Sathish Tunga is an Associate Professor in the Department of Telecommunication Engineering, M.S. Ramaiah Institute of Technology, Bengaluru. He has been teaching Signals and Systems and related subjects for more than 20 years.

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This book provides engineering students a solid grasp of control system fundamentals by emphasizing physical understanding and practical applications. The topical organization of the book starts with an initial exposure to Laplace transform theory and then deals with the topics of conventional control theory thereby ensuring an uninterrupted smooth flow throughout the text. An appendix on state space theory has been given in order to enable the student who is in pursuit of advance level courses in control

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theory and DSP not to have a diffidence of not doing it. Features A physical and intuitive approach has been used so that this engineering textbook can be read by students with enthusiasm and interest. A lot of emphasis is given to physical understanding of the various concepts so that the reader can understand, formulate, and interpret the results of practical problems. Examples are worked out without sacrificing the rigor of the concept. These examples emphasize the concepts explained in each chapter. Each example is presented with a clear problem statement, and a detailed solution. The illustrations supporting the problems are drawn accurately to enhance the reader's understanding of the various solutions provided following the problem statement. Each chapter is supported by reinforcement problems to allow the students to tighten further their grasp on understanding the subject. Each chapter ends with a variety of homework problems to allow the students to test their understanding of the material covered in the text. Each chapter ends with a variety of homework problems to allow the students to test their understanding of the material covered in the text. Examples, reinforcement problems and exercise problems are time-tested. These problems have been used in class competitions, as well as in class tests. Text emphasizes on clarity of various concepts without sacrificing rigor and completeness. Calculators, computers and software tools are now available for solving a large variety of problems. Thus, it is felt that, it is imperative for future engineers to understand the problems, not so much to be able to perform analytical manipulation of the equations. This text stresses the physical basis of conventional control theory, including only the necessary minimum of mathematics, which is derived as needed. Systematically prepares a student to face competitive examinations like GATE, IES etc.

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Focuses on the first control systems course of BTech, JNTU, this book helps the student prepare for further studies in modern control system design. It offers a profusion of examples on various aspects of study.

This book is a text on Signals and Systems, at the Second year degree level. The purpose of writing this book was to provide the reader with a precise practical up-to-date exposition of Signals and Systems. Accordingly this book contains a wealth of material that trains a student to face the challenges posed by growing trends in communication, controls, signal processing and other allied areas. Features Reflects our passion towards teaching by explaining tough abstract concepts in a very convincing manner without compromising the concepts. Consistency is an essential requirement of conviction. Hence, care is taken to make the subject matter more consistent in respect of various symbols and their implications. Problems are graded to meet the needs of University examination as well as qualifying examinations like GATE, IES.... etc. Contents Fundamentals Linear Time - Invariant Systems Fourier Analysis and its Applications The Z-transform.

Various measures of information are discussed in first chapter. Information rate, entropy and mark off models are presented. Second and third chapter deals with source coding. Shannon's encoding algorithm, discrete

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communication channels, mutual information, Shannon's first theorem are also presented. Huffman coding and Shannon-Fano coding is also discussed. Continuous channels are discussed in fourth chapter. Channel coding theorem and channel capacity theorems are also presented. Block codes are discussed in chapter fifth, sixth and seventh. Linear block codes, Hamming codes, syndrome decoding is presented in detail. Structure and properties of cyclic codes, encoding and syndrome decoding for cyclic codes is also discussed. Additional cyclic codes such as RS codes, Golay codes, burst error correction is also discussed. Last chapter presents convolutional codes. Time domain, transform domain approach, code tree, code trellis, state diagram, Viterbi decoding is discussed in detail.

This book covers the theory and mathematics needed to understand the concepts in control system design. Chapter 1 deals with compensation network design. Nonlinear control systems, including phase-plane analysis and the Delta method are presented in chapter 2. The analysis and design aspects based on the state variable approach are presented in Chapter 3. The discrete time control systems form the basis for the study of digital control systems in Chapter 4, covering the frequency response, root locus analysis, and stability considerations for discrete-time control systems. The stability analysis based on the Lyapunov method is given in chapter 5. The appendices include two US government articles on industrial control systems (NIST) and the control system design for a solar energy storage system (U.S. Dept. of Energy). Concepts in the text are supported by numerical examples. Features:

- Covers the theory and mathematics needed to understand the concepts in control system design
- Includes two U.S. government articles on industrial control systems (NIST) and the control system design for a

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solar energy storage system (U.S. Department of Energy)

The book is a compilation of selected papers from 2020 International Conference on Electrical and Electronics Engineering (ICEEE 2020) held in National Power Training Institute HQ (Govt. of India) on February 21 – 22, 2020.

The work focuses on the current development in the fields of electrical and electronics engineering like power generation, transmission and distribution, renewable energy sources and technology, power electronics and applications, robotics, artificial intelligence and IoT, control, and automation and instrumentation, electronics devices, circuits and systems, wireless and optical communication, RF and microwaves, VLSI, and signal processing. The book is beneficial for readers from both academia and industry.

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