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1

This book contains algorithms and equivalent program and also calculate complexity of algorithms After reading this book anybody can be in the position to find complexity.

New edition of a text intended primarily for the undergraduate courses on the subject which are frequently found in electrical engineering curricula—but the concepts and techniques it covers are also of fundamental importance in other engineering disciplines. The book is structured to develop in parallel the methods of analysis for continuous-time and discrete-time signals and systems, thus allowing exploration of their similarities and differences. Discussion of applications is emphasized, and numerous worked examples are included. Annotation copyrighted by Book News, Inc., Portland, OR

Computer Graphics and Virtual Reality is a compendium of articles and papers that were presented at CGVR '13, an international conference that serves researchers, scholars, professionals, students, and academicians. Selected topics include: * Animation And Related Methodologies * Virtual Reality + Computer Graphics + Related Methods

The basic objective of this book is to bridge the gap between the vast contents of the reference books, written by the renowned Intertol Authors and the concise requirements of Undergraduate Students. This book has been written in a comprehensive manner using Simple and Lucid language, keeping in mind students' requirements. The main emphasis has been given on exploring the basic concepts rather than merely the Information. Solved Examples and Exercises have been provided throughout the book and at the end of the Unit. Also we have given Model Question Papers for practice at the end of book.

1

This text book has been prepared keeping in mind the need of subject and syllabus specified by SPPU. The First chapter describes the instrumentation system, sensors, transducers and their specifications. In Second chapter, types of sensors such as temperature sensor, optical sensor, PIR sensor, ultrasonic sensor, image sensor are discussed in detail. Types of actuators such as DC motor and stepper motor are also described in this chapter.

Designed as a textbook for the B.E./B.Tech. students of Electronics and Communication Engineering, Computer Science and Engineering, Biomedical Engineering and Information Technology, this book provides the fundamental concepts and applications of probability and random processes. Beginning with a discussion on probability theory, the text analyses various types of random processes. Besides, the text discusses in detail the random variables, standard distributions, correlation and spectral densities, and linear systems. The topics are dealt with in a well-organised sequence with proper explanations along with simple mathematical formulations. KEY FEATURES: Gives concise and clear presentation of the concepts. Provides a large number of illustrative examples with step-by-step solutions to help students comprehend the concepts with ease. Includes questions asked in university examinations for the last several years to help students in preparing for examinations. Provides hints and answers to unsolved problems. Incorporates chapter-end exercises to drill the students in self-study.

This book presents, in SI units, the various methods and concepts of surveying, laying greater emphasis on those that are commonly used. Relevant historical aspects are given. Tracing the development of the subject and the methods. The book also gives an overview of certain advanced and modern surveying techniques such as precise traversing and levelling, aerial photogrammetry, airphoto interpretation, electronic distance measurement and remote sensing.

This book envisages the revised syllabus. The main objectives of book are to introduce the basic physics behind size, effect of nomaterials and to understand the working principle of equipments used in nostructures. Students and teachers will gain knowledge of nomaterials, their properties, their applications, and various growth techniques. Authors have also discussed tools like UV, XRD, SEM and TEM to characterize the nomaterials. The general impression of physics students is that nophysics is very difficult. Hence the theory of nomaterials is prescribed in a simple and lucid manner with the help of neat and clear diagrams.

The book is written for an undergraduate course on the 8086 microprocessor and 8051 microcontroller. It provides comprehensive coverage of the hardware and software aspects of 8086 microprocessor and 8051 microcontroller. The book is divided into three parts. The first part focuses on 8086 microprocessor. It teaches you the 8086 architecture, instruction set, Assembly Language Programming (ALP), interfacing 8086 with support chips, memory, and peripherals such as 8251, 8253, 8255, 8259, 8237 and 8279. It also explains the interfacing of 8086 with data converters - ADC and DAC and introduces a traffic light control system. The second part focuses on multi-programming and multiprocessor configurations, numeric processor 8087, I/O processor 8089 and introduces features of advanced processors such as 80286, 80386, 80486 and Pentium processors. The third part focuses on 8051 microcontroller. It teaches you the 8051 architecture, instruction set, programming 8051 with external memory. It explains timers/counters, serial port, interrupts of 8051 and their programming. It also describes the interfacing 8051 with data converters - ADC and DAC, keyboards, LCDs, LEDs, stepper motors, and sensors.

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