

Of Anokh Singh Principles Of Communication Engineering

This book is a comprehensive, step-by-step guide to software engineering. This book provides an introduction to software engineering for students in undergraduate and post graduate programs in computers.

World first Microprocessor INTEL 4004(a 4-bit Microprocessor) came in 1971 forming the series of first generation microprocessor. Science then with more and advancement in technology, there have been five Generations of Microprocessors. However the 8085, an 8-bit Microprocessor, is still the most popular Microprocessor. The present book provides a simple explanation, about the Microprocessor, its programming and interfacing. The book contains the description, mainly of the 8-bit programmable Interrupt Interval Timer/Counter 8253, Programmable communication Interface 8251, USART 8251A and INTEL 8212/8155/8256/8755 and 8279.

The Game of Love tells the story of freedom struggles of Sikhs throughout history. In the fifteenth century, the first Sikh Guru, Guru Nanak started the revolution of standing up against tyranny and oppression. Sikhs have carried on this tradition to the present day. In the post 9/11 world, the word of the Tenth Guru, Guru Gobind Singh resonates, "When all peaceful means have been exhausted it is just to draw the sword." The Game of Love describes the tears, torture and sacrifices of Sikhs. The readers will decide if these warriors are termed freedom fighters, insurgents, militants, revolutionaries or Saints. This edition is updated with new content and design.

Presents the basic principles of Material Science in an introductory manner. This book includes a number of solved examples and questions to aid in the understanding of subject matter.

There have been brilliant studies in the field of morphometry in recent years. This book increases the literature on this domain by presenting some recent advances and emerging applications upon biological structures, ranging in a variety of purposes and objectives: from animal visual system to growth models, from amphibians to humans, all in a comprehensive and accessible way of information. All chapters are written by leading internationally recognized experts from academia, who explain their own topics in plain English and in a totally rigorous manner. Suitable for a wide range of expert readers, this book represents a high valuable work for scientists and advanced students working in biological and medical morphometric topics.

The book written with a rich teaching experience of the author at National Law University and State University, attempts to critically analyse Indian High Court and Apex Court cases on the Law of Civil Procedure. It also evaluates the relation between statutory procedural law and case laws as subject. Most importantly, the book presents recent judgments of Supreme Court, particularly based on Post Amendment Acts of 1999 and 2002. Also, these cases have been analysed in addition to a critical examination of the radical and far reaching effect of the Code. This lucid and well-organised book is divided into five parts. Part I develops theoretical foundations of the readers on Civil Procedure Code. Part II demonstrates certain important issues on the (i) scope of jurisdiction of civil courts to entertain disputes, (ii) principles governing res sub judice, res judicata and foreign judgement, (iii) nature of powers exercised by civil courts in matters relating to place of suing, institution of suit, transfer of cases, withdrawal and compromise of suits, (iv) necessary conditions for first hearing, interim order, trial as well as special suits, (v) scope and ambit of law relating to pleadings, appearance and non-appearance of parties, discovery, inspection, production of documents, death, marriage, insolvency of parties, judgment and decrees. Part III explores various issues on appeals, reference, review and revision. In this part, an attempt has also been made to discuss different facets of law on first appeal, second appeals, appeals from orders, appeal by indigent persons, appeals to the Supreme Court. Part IV is devoted to discuss various principles on execution. Part V deals with miscellaneous issues on the Law of Civil Procedure and includes Appendix on the Law of Limitation. The book will prove useful to the students of LLB and LLM for their course study. Besides, the book will be of immense use to the professionals.

Key Features • Written with case analysis method. • Contains an authoritative discussion on the complexity of the Second Appeal after its determination and re-determination since the British period. • Important Supreme Court and High Court decisions are examined and analysed critically.

The first four chapters of the text describe different types of signals, modulation and demodulation of these signals, various transmission channels and noise encountered by the signals during propagation from sender to receiver end. Apart from this, this part of the book also deals with different forms of line communication systems. A brief introduction of information theory is also given at the end of the text so that the students become familiar with this aspect of communication systems.

A research project of the Law Association for Asia and the Western Pacific.

The Gazetteer Provides Administrative, Financial, Anthropological, Demographic, Commercial Industrial, Geographical And Historical Information On Ludhiana For The Year 1888-89.

This text is appropriate for a one-semester introductory electronics course in physics and engineering departments. Prerequisites include two semesters of both calculus and physics. Knowledge of differential equations is very helpful. The text uses complex variables to describe circuits and signals and contains a complete treatment of operational amplifiers and their circuits. Impressive coverage of fundamental circuit analysis is provided, and discussions of analog to digital interface, analog signal analysis, and discrete signal analysis are included. Measurement errors in laboratory assignments are covered. An engineering information summary is located on front and back covers for aid in the fabrication of circuits.

In the recent years there has been rapid advances in the field of Digital Electronics and Microprocessor. This book is intended to help students to keep pace with these latest developments. The Present book is revised version of earlier book 'Introduction to Digital Computers' by the same author. Now this book is written in a lucid and simple language, which gives clear explanation of basics of Digital Electronics, Computers and microprocessors.

This book provides a cohesive introduction to much of the vast body of knowledge central to the problems of communication engineering.

Principles of Communication Engineering Applied Electronics and Circuit Design Principles Principles of Control Systems S. Chand Publishing

For Mechanical Engineering Students of Indian Universities. It is also available in 4 Individual Parts

The Text book is arranged so that it can be used for self-study by the engineering in practice. Included are as many examples of feedback control system in various areas of practice while maintaining a strong basic feedback control text that can be used for study in any of the various branches of engineering.

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