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The present book has been thoroughly revised and lot of useful material has been added .sveral photographs of electronic devices and their specifications sheets have been included.This will help the students to have a better understanding of the electric devices and circuits from application point of view.the mistake and misprints,which has crept in,have been eliminated in this edition.

While writing this treatise,I have constantly kept in mind the requirements of all the students regarding the latest as well as changing trend of their examinations.To make it really useful for the students,latest examination questions of various indian universities as well as other examinations bodies have been included.The Book has been written in easy style,with full details and illustrations.

The foremost and primary aim of the book is to meant the requirements of students of Anna University, Bharathidasan University, Mumbai University as well as B.E. / B.Sc of all other Indian Universities.

In this book we have included more examples,tutorial problems and objective test questions in almost all the chapters.The chapter on Optoelectronic Devices has been expanded to include more application examples in the area of optical fibre networks.The chapter on Regulated Power Supply carries more detailed study of fixed positive-Fixed negative and adjustable-linear IC voltage regulators as well as switiching voltage regulator.The topic on OP-AMPS has been separated from the chapter on integrated Circuits.A new chapter is prepared on OP-AMPS and its Applications.The Chapter on OP-AMPS and its Applications includes OP-AMP based Oscillator circuits,active filters etc.

With the presence of enhanced pedagogical features, the text will help readers in understanding fundamental concepts of electronics engineering.

This Concise And Comprehensive Text Will Present The Students With A Single Book Containing All The Essential Theories On The Subject. Using An Interdisciplinary Approach, The Book Encompasses The Three Main Aspects Of The Subject, Namely, Electronic Material, Component And Processes.Throughout The Book, Stress Has Been Given On Fundamental Concepts Through Illustrative Examples. It Is Kept In Consideration To Use Simple And Lucid Language Keeping In View The Different Language Background Of Students.The Book Is Primarily Aimed At Serving The Acute Demand Of The Students Of Ecc, Ec, Eic, Electrical Engg. And Diploma, Searching Useful Mater On Electronic Materials, Components And Processes. The Book Covers Each And Every Topic As Per The Syllabus Of University Of Rajasthan, Of Third Semester B.E./B.Tech. Courses, But With Its Wide Coverage And Easily Comprehensible Style, The Book Would Also Be Immensely Useful For Engineering Undergraduates Of Other Indian Technical Universities.

Applied and Digital Electronics covers the syllabus requirements of the subject for West Bengal State Council of Technical Education. It aims at giving a strong understanding of the concepts required for designing complex electronic circuitry, computers, and communication systems. Each chapter of the book begins with an introduction of the topic and then explains the complex concepts in a simple way. The text has been supplemented with solved examples and relevant diagrams. KEY FEATURES • Covers all topics related to applied and digital electronics • Contains Long-answer Questions, Short-answer Questions • Contains large number of solved examples

Aims of the Book:The foremost and primary aim of the book is to meet the requirements of students pursuing following courses of study:1.Diploma in Electronics and Communication Engineering(ECE)-3-year course offered by various Indian and foreign polytechnics and technical institutes like city and guilds of London Institute(CGLI).2.B.E.(Elect.& Comm.)-4-year course offered by various Engineering Colleges.efforts have beenmade to cover the papers:Electronics-I & II and Pulse and Digital Circuits.3.B.Sc.(Elect.)-3-Year vocationalised course recently introduced by Approach.

I May observed that recent developments in power electronics have proceeded in two different directions,namely,low power range power supplies using high frequency PWM technique and medium to high power range energy control systems to serve specific Purpose.

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