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Reddy is a Senior Lecturer in Medicinal Chemistry, Programme Leader of MSc Pharmaceutical Science and a member of Medicines Research Group. He has previously worked as a Lecturer in Medicinal chemistry at the Department of Pharmacy, University of Hertfordshire (2012 to 2015) and as a postdoctoral research fellow in Medicinal chemistry and Drug design at the University of Nottingham for over 5 ...

~~Dr Tummala Rama Krishna Reddy - University of East London ...~~

Dr Rama Jayasundar is one of the most erudite, articulate and widely travelled ambassadors of ayurveda today. She acquired her PhD in NMR (Physics) from Cambridge University, UK, in 1990 and has been on the faculty of All India Institute of Medical Sciences (AIIMS) since 1993.

Designed for polytechnic and undergraduate students of electrical/electronics, this book offers short questions and answers at the end of chapters. It is also suitable for those preparing for professional courses like AMIE and AMITE.

Written in plain language, Fundamentals of Power Electronics sets forth the basic principles of power electronics. Starting with the various types of devices, protection, and series and parallel operation of silicon controlled rectifiers, it details all the aspects of power electronics essential to building a strong foundation for the further study and practice of industrial or power electronics engineering. The author devotes considerable attention to a wide variety of applications, from AC and DC motors, heating, and welding to HVDC transmission and thyristor controlled electrical drives. Fundamentals of Power Electronics is filled with diagrams that clarify the concepts presented. Each chapter includes sections containing numerous examples and short questions with answers. An appendix furnishes a series of power electronics experiments that explore SCR characteristics, UJT firing circuits, voltage and current commutation, triac characteristics, and the RC triggering scheme of SCR.

This work is intended for use in introductory courses or secondary courses in instrumentation at the final year of undergraduate, or in the first year of postgraduate courses in electrical, electronics, instrumentation and computer engineering. It should also be of use to postgraduate students of physics interested in the area of electronic instrumentation and to researchers and practicing engineers.

This new text derived from class tested lecturer notes by the author fulfills the needs for a core course in Electrical, Electronics, Instrumentation and Control Engineering. Written in a lucid manner covering the fundamentals of electronic devices and circuits will help the students build a firm foundation on the subject. Key Features: Worked examples Short questions & answers

The book provides tools for the analysis of electrical machines fed on thyristor converters. A detailed exposition of dc and ac drives is given for making the right choice of drive for a required job to give the desired performances. The aspect of phase controlled converters, inverters, frequency conversion using these converters and the method of improving the line conditions

are discussed in detail. Mathematical modelling of both dc and ac motors is given. The aspects of performance of induction and synchronous motors of variable frequency supplies are provided. Also discussed are the features of dc motors operating on converters with respect to commutation, speed range, etc. Methods of improvement in the performance are suggested. A short description of micro-processors in the control of thyristorised ac and dc drives is also included

The modern electronic testing has a forty year history. Test professionals hold some fairly large conferences and numerous workshops, have a journal, and there are over one hundred books on testing. Still, a full course on testing is offered only at a few universities, mostly by professors who have a research interest in this area. Apparently, most professors would not have taken a course on electronic testing when they were students. Other than the computer engineering curriculum being too crowded, the major reason cited for the absence of a course on electronic testing is the lack of a suitable textbook. For VLSI the foundation was provided by semiconductor device technology, circuit design, and electronic testing. In a computer engineering curriculum, therefore, it is necessary that foundations should be taught before applications. The field of VLSI has expanded to systems-on-a-chip, which include digital, memory, and mixed-signalsubsystems. To our knowledge this is the first textbook to cover all three types of electronic circuits. We have written this textbook for an undergraduate “ foundations ” course on electronic testing. Obviously, it is too voluminous for a one-semester course and a teacher will have to select from the topics. We did not restrict such freedom because the selection may depend upon the individual expertise and interests. Besides, there is merit in having a larger book that will retain its usefulness for the owner even after the completion of the course. With equal tenacity, we address the needs of three other groups of readers.

A delightfully straightforward and lyrical retelling of the ancient Indian epic of loyalty, betrayal, redemption, and insight into the true nature of life -- one of history's most sacred ethical works, rendered with completeness and sterling accuracy for the modern reader. Here is one of the world's most hallowed works of sacred literature, the grand, sweeping epic of the divine bowman and warrior Rama and his struggles with evil, power, duplicity, and avarice. The Ramayana is one of the foundations of world literature and one of humanity's most ancient and treasured ethical and spiritual works. Includes an introduction by scholar Michael Sternfeld.

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