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this comprehensive text on control systems is designed for undergraduate students pursuing courses in electronics and communication engineering electrical and electronics engineering telecommunication engineering electronics and instrumentation engineering mechanical engineering and biomedical engineering appropriate for self study the book will also be useful for amie and iete students written in a student friendly readable manner the book now in its second edition explains the basic fundamentals and concepts of control systems in a clearly understandable form it is a balanced survey of theory aimed to provide the students with an in depth insight into system behaviour and control of continuous time control systems all the solved and unsolved problems in this book are classroom tested designed to illustrate the topics in a clear and thorough way new to this edition one new chapter on digital control systems complete answers with figures root locus plots and nyquist plots redrawn as per matlab output matlab programs at the end of each chapter glossary at the end of chapters key features includes several fully worked out examples to help students master the concepts involved provides short questions with answers at the end of each chapter to help students prepare for exams confidently offers fill in the blanks and objective type questions with answers at the end of each chapter to quiz students on key learning points gives chapter end review questions and problems to assist students in reinforcing their knowledge solution manual is available for adopting faculty

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this comprehensive test on network analysis and synthesis is designed for undergraduate students of electronics and communication engineering electrical and electronics engineering electronics and instrumentation engineering electronics and computer engineering and biomedical engineering the book will also be useful to amie and iete students written with student centered pedagogically driven approach the text provides a self centered introduction to the theory of network analysis and synthesis striking a balance between theory and practice it covers topics ranging from circuit elements and kirchhoff s laws network theorems loop and node analysis of dc and ac circuits resonance transients coupled circuits three phase circuits graph theory fourier and laplace analysis filters attenuators and equalizers to network synthesis all the solved and unsolved problems in this book are designed to illustrate the topics in a clear way key features numerous worked out examples in each chapter short questions with answers help students to prepare for examinations objective type questions fill in the blanks review questions and unsolved problems at the end of each chapter to test the level of understanding of the subject additional examples are available at phindia com anand kumar network analysis

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this book offers an extensive review of e waste management in india the world s third largest producer of waste from electrical and electronic equipment with a focus on the evolution of legalframeworks in india and the world it presents impacts and outcomes challenges and opportunities and management strategies and practices to deal with e waste first of its kind the book examines relevant concepts and issues from across 15 disciplines and six areas of policy making and will serve as a comprehensive knowledge base on electronic waste in india it links key themes to the global context of sustainable development goals and explores the convergence with technological infrastructural and social initiatives in e waste management a range of topics are discussed such as resource efficiency policies circular economy toxicity technicalities and complexities of e waste management including role of the informal sector and need for recognising social and human costs in policy making the book deals with the role of statistics legal trends and reforms linkages with green agenda 2030 and un initiatives implementation of extended producer responsibility epr environmental factors business prospects consequences on human health life cycle impact assessment the six rs responsible use repair refurbish recycle recover and reuse recycling practices and problems material flow and informal sector in trade value chain fostering partnership between formal informal sectors safe disposal alternatives to landfilling role of jurisprudence and regulatory bodies and education and awareness it also includes a survey of pan india initiatives and trajectories of law driven initiatives for effective e waste management along with responses from industries and producers timely and essential this volume will be useful to scholars and researchers of environment studies digital waste management waste management development studies public policy political ecology sustainable development technology and

manufacturing design and instrumentation environmental and international law taxation commerce electronic industry economics business management metallurgy and engineering labour studies as well as to policymakers nongovernmental organisations and interested general readers

the second edition of this well received text continues to provide a coherent and comprehensive coverage of pulse and digital circuits suitable as a textbook for use by undergraduate students pursuing courses in electrical and electronics engineering electronics and communication engineering electronics and instrumentation engineering and telecommunication engineering it presents clear explanations of the operation and analysis of semiconductor pulse circuits practical pulse circuit design methods are investigated in detail the book provides numerous fully worked out laboratory tested examples to give students a solid grounding in the related design concepts it includes a number of classroom tested problems to encourage students to apply theory in a logical fashion review questions fill in the blanks and multiple choice questions offer the students the opportunity to test their understanding of the text material this text will be also appropriate for self study by amie and iete students new to this edition includes two new chapters logic gates and logic families to meet the curriculum requirements provides short questions with answers at the end of each chapter presents several new illustrations examples and exercises

the sexual violence and impunity in south asia research project coordinated by zubaan and supported by the international development research centre brings together for the first time in the region a vast body of research on this important yet silenced subject six country volumes one each on bangladesh nepal pakistan sri lanka and two on india as well as two standalone volumes comprising over fifty research papers and two book length studies detail the histories of sexual violence and look at the systemic institutional societal individual and community structures that work

together to perpetuate impunity for perpetrators the essays in this volume focus on nepal which though not directly colonized has not remained immune from the influence of colonialism in its neighbourhood in addition to home grown feudal patriarchal structures the writers in this volume clearly demonstrate that it is the larger colonial and post colonial context of the subcontinent that has enabled the structuring of inequalities and power relations in ways that today allow for widespread sexual violence and impunity in the country through legal systems medical regimes and social institutions the period after the 1990 democratic movement the subsequent political transformation in the aftermath of the maoist insurgency and the writing of the new constitution has seen an increase in public discussion about sexual violence the state has brought in a slew of legislation and action plans to address this problem and yet impunity for perpetrators remains intact and justice elusive what are the structures that enable such impunity what can be done to radically transform these how must states understand the search for justice for victims and survivors of sexual violence the essays in this volume attempt to trace a history of sexual violence in nepal look at the responses of women s groups and society at large and suggest how this serious and wide ranging problem may be addressed

the third edition of this well received text continues to provide coherent and comprehensive coverage of signals and systems it is designed for undergraduate students of electronics and communication engineering telecommunication engineering electronics and instrumentation engineering and electrical and electronics engineering the book will also be useful to amie and iete students written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of signals and systems this book looks at the concepts of systems and also examines signals and the way that signals interact with physical systems it covers topics ranging from basic signals and systems to signal analysis properties of continuous time fourier transforms including fourier transforms of standard

signals signal transmission through linear systems relation between convolution and correlation of signals sampling theorems and techniques and transform analysis of LTI systems all the solved and unsolved problems in this book are designed to illustrate the topics in a clear way new to this edition matlab programs at the end of each chapter key features numerous worked out examples in each chapter short questions with answers help students to prepare for examinations objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject

this comprehensive text on switching theory and logic design is designed for the undergraduate students of electronics and communication engineering electrical and electronics engineering electronics and computers engineering electronics and instrumentation engineering telecommunication engineering computer science and engineering and information technology it will also be useful to m sc electronics m sc computers amie iete and diploma students written in a student friendly style this book now in its third edition provides an in depth knowledge of switching theory and the design techniques of digital circuits striking a balance between theory and practice it covers topics ranging from number systems binary codes logic gates and boolean algebra to minimization using k maps and tabular method design of combinational logic circuits synchronous and asynchronous sequential circuits and algorithmic state machines the book discusses threshold gates and programmable logic devices pld's in addition it elaborates on flip flops and shift registers each chapter includes several fully worked out examples so that the students get a thorough grounding in related design concepts short questions with answers review questions fill in the blanks multiple choice questions and problems are provided at the end of each chapter these help the students test their level of understanding of the subject and prepare for examinations confidently new to this edition verilog programs at the end

of each chapter

this volume the sixth in the series on india s national security annual review comes to the conclusion that india sinternal security is still the area of greatest concern

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