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A cat and dog who live on opposite sides of a fence discover that they do not have to see eye to eye on everything in order to be friends. In the mathematical treatment of many problems which arise in physics, economics, engineering, management, etc., the researcher frequently faces two major difficulties: infinite dimensionality and randomness of the evolution process. Infinite dimensionality occurs when the evolution in time of a process is accompanied by a space-like dependence; for example, spatial distribution of the temperature for a heat-

conductor, spatial dependence of the time-varying displacement of a membrane subject to external forces, etc. Randomness is intrinsic to the mathematical formulation of many phenomena, such as fluctuation in the stock market, or noise in communication networks. Control theory of distributed parameter systems and stochastic systems focuses on physical phenomena which are governed by partial differential equations, delay-differential equations, integral differential equations, etc., and stochastic differential equations of various types. This has been a fertile field of research with over 40 years of history, which continues to be

very active under the thrust of new emerging applications. Among the subjects covered are: Control of distributed parameter systems; Stochastic control; Applications in finance/insurance/manufacturing; Adapted control; Numerical approximation. It is essential reading for applied mathematicians, control theorists, economic/financial analysts and engineers. From the bestselling author of *A Beautiful Poison* comes a spellbinding historical mystery about hidden identities, wartime paranoia, and the tantalizing power of deceit. Brooklyn, 1942. War rages overseas as brother and sister Will and Maggie Scripps

contribute to the war effort stateside. Ambitious Will secretly scouts for the Manhattan Project while grief-stricken Maggie works at the Navy Yard, writing letters to her dead mother between shifts. But the siblings' quiet lives change when they discover a beautiful woman hiding under their back stairs. This stranger harbors an obsession with poisons, an affection for fine things, and a singular talent for killing small creatures. As she draws Will and Maggie deeper into her mysterious past, they both begin to suspect she's quite dangerous--all while falling helplessly under her spell. With whispers of spies in dark

corners and the world's first atomic bomb in the works, the visitor's sudden presence in Maggie's and Will's lives raises questions about who she is and what she wants. Is this mysterious woman someone they can trust--or a threat to everything they hold dear? This exciting new text teaches the foundations of electric circuits and develops a thinking style and a problem-solving methodology that is based on physical insight. Designed for the first course or sequence in circuits in electrical engineering, the approach imparts not only an appreciation for the elegance of the mathematics of circuit theory, but a genuine "feel" for

a circuit's physical operation. This will benefit students not only in the rest of the curriculum, but in being able to cope with the rapidly changing technology they will face on-the-job. The text covers all the traditional topics in a way that holds students' interest. The presentation is only as mathematically rigorous as is needed, and theory is always related to real-life situations. Franco introduces ideal transformers and amplifiers early on to stimulate student interest by giving a taste of actual engineering practice. This is followed by extensive coverage of the operational amplifier to provide a practical illustration of abstract but

fundamental concepts such as impedance transformation and root location control--always with a vigilant eye on the underlying physical basis. SPICE is referred to throughout the text as a means for checking the results of hand calculations, and in separate end-of-chapter sections, which introduce the most important SPICE features at the specific points in the presentation at which students will find them most useful. Over 350 worked examples, 400-plus exercises, and 1000 end-of-chapter problems help students develop an engineering approach to problem solving based on conceptual understanding and physical intuition rather than

on rote procedures. A critical analysis of David C. Kang's China Rising, which is a fine example of an author making use of creative thinking skills to reach a conclusion that flies in the face of traditional thinking. The conventional view that the book opposed, known in international relations as 'realism,' was that the rise of any new global power results in global or regional instability. As such, China's development as a world economic powerhouse worried mainstream western geopolitical scholars, whose concerns were based on the realist assumption that individual countries will inevitably compete for

dominance. Evaluating these arguments, and finding both their relevance and adequacy wanting, Kang instead turned traditional thinking on its head by looking at Asian history without preconceptions, and with analytical open-mindedness. Producing several novel explanations for existing evidence, Kang concludes that China's neighbors do not want to compete with it in the way that realist interpretations predict. Rather than creating instability by jockeying for position, he argues, surrounding countries are happy for China to be acknowledged as a leader, believing that its dominant position will stabilize Asia, and

give the whole region more of a hand in international relations. Though critics have taken issue with Kang's conclusions, his paradigm-shifting approach is nevertheless an excellent example of developing fresh new conclusions through creative thinking. This exciting new text teaches the foundations of electric circuits and develops a thinking style and a problem-solving methodology that is based on physical insight. Designed for the first course or sequence in circuits in electrical engineering, the approach imparts not only an appreciation for the elegance of the mathematics of circuit theory, but a genuine "feel" for

a circuit's physical operation. This will benefit students not only in the rest of the curriculum, but in being able to cope with the rapidly changing technology they will face on-the-job. The text covers all the traditional topics in a way that holds students' interest. The presentation is only as mathematically rigorous as is needed, and theory is always related to real-life situations. Franco introduces ideal transformers and amplifiers early on to stimulate student interest by giving a taste of actual engineering practice. This is followed by extensive coverage of the operational amplifier to provide a practical illustration of abstract but

fundamental concepts such as impedance transformation and root location control--always with a vigilant eye on the underlying physical basis. SPICE is referred to throughout the text as a means for checking the results of hand calculations, and in separate end-of-chapter sections, which introduce the most important SPICE features at the specific points in the presentation at which students will find them most useful. Over 350 worked examples, 400-plus exercises, and 1000 end-of-chapter problems help students develop an engineering approach to problem solving based on conceptual understanding and physical intuition rather than

on rote procedures. The regiment of draconian engineers featured in The Doom Brigade seek a safe haven for their precious cargo of young draconians. All they have to do is stay alive. Surely that shouldn't be too hard. But Commander Kang puzzles over a sinister mystery. Why are some of his men vanishing? Kang will have to use draconian measures to defeat his foes and save his race. They'd better be enough -- the fate of his entire race hangs in the balance. Chapters in this manual are arranged to match the topics covered in the text. Each chapter introduces device definitions and/or PSpice commands along with

examples. An insightful, unapologetic exposé of the intersection of sports, culture, and politics from veteran journalist Robert Scoop Jackson. Two fuzzy creatures go to an amusement park and discover that being frightened may not be as scary as one thinks. In 2150, when genetic manipulation has been outlawed, seventeen-year-old Zelia must rescue her kidnapped sister with the help of a band of outcasts with mutated genes. This book is an introductory book on improving the quality of a process or a system, primarily through the technique of statistical process control (SPC). There are numerous technical manuals

available for SPC, but this book differs in two ways: (1) the basic tools of SPC are introduced in a no-nonsense, simple, non-math manner, and (2) the methods can be learned and practiced in an uncomplicated fashion using free software (eZ SPC 2.0), which is available to all readers online as a downloadable product. The book explains QC7 Tools, control charts, and statistical analysis including basic design of experiments. Theoretical explanations of the analytical methods are avoided; instead, results are interpreted through the use of the software. Chapters in this manual are arranged to match the topics covered in the text.

Each chapter introduces device definitions and/or PSpice commands along with examples. Shortlisted for the 2018 Man Booker International Prize From Booker Prize-winner and literary phenomenon Han Kang, a lyrical and disquieting exploration of personal grief, written through the prism of the color white While on a writer's residency, a nameless narrator wanders the twin white worlds of the blank page and snowy Warsaw. THE WHITE BOOK becomes a meditation on the color white, as well as a fictional journey inspired by an older sister who died in her mother's arms, a few hours old. The narrator

grapples with the tragedy that has haunted her family, an event she colors in stark white--breast milk, swaddling bands, the baby's rice cake-colored skin--and, from here, visits all that glows in her memory: from a white dog to sugar cubes. As the writer reckons with the enormity of her sister's death, Han Kang's trademark frank and chilling prose is softened by retrospection, introspection, and a deep sense of resilience and love. THE WHITE BOOK--ultimately a letter from Kang to her sister--offers powerful philosophy and personal psychology on the tenacity and fragility of the human spirit, and our attempts to graft new life from the ashes of

destruction. This book offers a critical re-evaluation of three fundamental and interlocking themes in American democracy: the relationship between race and politics, the performance and reform of election systems and the role of courts in regulating the political process. This edited volume features contributions from some of the leading voices in election law and social science. The authors address the recurring questions for American democracy and identify new challenges for the twenty-first century. They not only consider where current policy and scholarship are headed, but also suggest where they ought to go over the next

two decades. The book thus provides intellectual guideposts for future scholarship and policy making in American democracy. Explore foundational concepts in blockchain theory with an emphasis on recent advances in theory and practice In *Wireless Blockchain: Principles, Technologies and Applications*, accomplished researchers and editors Bin Cao, Lei Zhang, Mugen Peng, and Muhammad Ali Imran deliver a robust and accessible exploration of recent developments in the theory and practice of blockchain technology, systems, and potential application in a variety of industrial sectors, including manufacturing,

entertainment, public safety, telecommunications, public transport, healthcare, financial services, automotive, and energy utilities. The book presents the concept of wireless blockchain networks with different network topologies and communication protocols for various commonly used blockchain applications. You'll discover how these variations and how communication networks affect blockchain consensus performance, including scalability, throughput, latency, and security levels. You'll learn the state-of-the-art in blockchain technology and find insights on how blockchain runs and co-works with existing

systems, including 5G, and how blockchain runs as a service to support all vertical sectors efficiently and effectively. Readers will also benefit from the inclusion of: A thorough introduction to the Byzantine Generals problem, the fundamental theory of distributed system security and the foundation of blockchain technology An overview of advances in blockchain systems, their history, and likely future trends Practical discussions of Proof-of-Work systems as well as various Proof-of-"X" alternatives, including Proof-of-Stake, Proof-of-Importance, and Proof-of-Authority A concise examination of smart contracts,

including trusted transactions, smart contract functions, design processes, and related applications in 5G/B5G A treatment of the theoretical relationship between communication networks and blockchain Perfect for electrical engineers, industry professionals, and students and researchers in electrical engineering, computer science, and mathematics, Wireless Blockchain: Principles, Technologies and Applications will also earn a place in the libraries of communication and computer system stakeholders, regulators, legislators, and research agencies. Differential Amplifier 2. Operational Amplifier 3. Basic Operational

Amplifier 4. Frequency Response And Compensation Of Operational Amplifier 5. Signal Conditioning Circuits 6. Active Filter Circuit 7. Noise Control In Operational Amplifiers 8. Operational Amplifier Applications 9. More Operational Amplifier Applications 10. Application Of Spice & Pspice In The Analysis Of Operational Amplifier Circuits 11. Practical Experiments On Operational Amplifier Extra Problems On Operational Amplifiers Review Questions And Answers Multiple Choice Questions Additional Multiple Choice Questions Appendix -A,B,C,D Index Industrial Gums: Polysaccharides and their

Derivatives, Second Edition covers the biochemical approaches to the modification and production of natural synthetic gums. This book is organized into two main parts encompassing 31 chapters. The first part deals with natural gums, including seaweed extracts, plant exudates and extracts, seed gums, and animal extracts. Considerable chapters in this part discuss the preparation, structure, derivatives, biosynthesis, and economics of these natural gums. The second part explores the industrial production, structure, and properties of synthetic gums, such as scleroglucan, dextrans, and starch and cellulose

derivatives. Scientists, research workers, and manufacturers of both natural and synthetically prepared gums will find this book invaluable. Winner of the 2016 Man Booker International Prize NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The New York Times Book Review • Publisher's Weekly • BuzzFeed • Entertainment Weekly • Time • Wall Street Journal • Bustle • Elle • The Economist • Slate • The Huffington Post • The St. Louis Dispatch • Electric Literature Featured in the New York Times selection of "15 remarkable books by women that are shaping the way we read and write fiction in the 21st century" A beautiful,

unsettling novel about rebellion and taboo, violence and eroticism, and the twisting metamorphosis of a soul Before the nightmares began, Yeong-hye and her husband lived an ordinary, controlled life. But the dreams—invasive images of blood and brutality—torture her, driving Yeong-hye to purge her mind and renounce eating meat altogether. It's a small act of independence, but it interrupts her marriage and sets into motion an increasingly grotesque chain of events at home. As her husband, her brother-in-law and sister each fight to reassert their control, Yeong-hye obsessively defends the choice that's become sacred to her. Soon their

attempts turn desperate, subjecting first her mind, and then her body, to ever more intrusive and perverse violations, sending Yeong-hye spiraling into a dangerous, bizarre estrangement, not only from those closest to her, but also from herself. Celebrated by critics around the world, *The Vegetarian* is a darkly allegorical, Kafka-esque tale of power, obsession, and one woman's struggle to break free from the violence both without and within her. This accessible collection examines twelve historic events in the international relations of East Asia. What won't we try in our quest for perfect health, beauty, and the fountain of

youth? Well, just imagine a time when doctors prescribed morphine for crying infants. When liquefied gold was touted as immortality in a glass. And when strychnine—yes, that strychnine, the one used in rat poison—was dosed like Viagra. Looking back with fascination, horror, and not a little dash of dark, knowing humor, Quackery recounts the lively, at times unbelievable, history of medical misfires and malpractices. Ranging from the merely weird to the outright dangerous, here are dozens of outlandish, morbidly hilarious “treatments”—conceived by doctors and scientists, by spiritualists and snake oil salesmen (yes, they literally

tried to sell snake oil)—that were predicated on a range of cluelessness, trial and error, and straight-up scams. With vintage illustrations, photographs, and advertisements throughout, Quackery seamlessly combines macabre humor with science and storytelling to reveal an important and disturbing side of the ever-evolving field of medicine. The Asian American church is in transition. Congregations face the challenges of preserving ethnic culture and heritage while contextualizing their ministry to younger generations and the unchurched. Many Asian American church leaders struggle with issues like

leadership development, community dynamics and intergenerational conflict. But often Asian American churches lack the resources and support they need to fulfill their callings. Peter Cha, Steve Kang and Helen Lee and a team of veteran Asian American pastors and church leaders offer eight key values for healthy Asian American churches. Drawing on years of expertise and filled with practical examples from landmark churches like Evergreen Baptist Church of Los Angeles, NewSong Church and Lighthouse Christian Church, the book provides soundly biblical perspectives for effective ministry that honors the Asian American

cultural context. Insights from such pioneering leaders as Ken Fong, David Gibbons, Grace May, Wayne Ogimachi, Steve Wong, Nancy Sugikawa and Soong-Chan Rah make this an essential guide for Asian American church leaders wanting to help their congregations achieve health and growth. Produced in partnership with the Catalyst Leadership Center, a resource organization for Asian American church ministry. *Measurement and Evaluation in Human Performance, Third Edition*, offers unmatched, in-depth instruction in measurement and evaluation techniques. Thoroughly revised and updated, the third edition

features a new section on epidemiology and further develops international perspectives. This edition also features improved readability in measurement statistics and enhanced efficiency in solving measurement and evaluation problems through the use of the Statistical Package for the Social Sciences (SPSS). Additional features that are new to this edition: -Revised first chapter that lays the groundwork for improved learning throughout the text - Inclusion of a specific downloadable data set that is used as an example in many chapters -Removal of outdated and complicated statistical techniques, eliminating the

need for a background in higher-level mathematics - Additional computer tasks in each chapter that tie earlier learning to specific applications -Decision scenarios similar to those made by human performance professionals to help students apply decision making skills to practical, real-life problems The text also increases the number of problem sets and places a greater emphasis on student-friendly learning through its learning aids, including chapter objectives, measurement and evaluation challenges, highlight features, mastery items, and new computer tasks for each chapter. *Measurement and Evaluation in Human*

Performance, Third Edition, will appeal to students by engaging them in the material to increase their comprehension, and to professionals through its depth of information and ease in locating it. Includes an online study guide! To assist students using the text, Measurement and Evaluation in Human Performance, Third Edition, has a companion online student study guide that allows students to interactively practice, review, and develop their understanding of measurement and evaluation processes so that they can make strong grades and valid decisions. Students will receive free access to the study guide

with the purchase of a new text, or it may be purchased as a separate component. The online study guide is designed to help students learn, understand, and practice the main concepts of each chapter. Students will find selected answers to mastery items from the text, homework problems, selected homework answers, data matrixes to download, and multiple choice quizzes designed to test their knowledge of the textbook material. They will also find lecture outlines created by the authors to help them learn the key concepts, as well as links to related sites on the Web and a variety of test tips. A beautiful collectible hardcover edition of

the father of Korean American literature's "wonderfully resplendent evocation of a newcomer's America" (Chang-rae Lee, author of Native Speaker) A Penguin Vitae Edition Having fled Japanese-occupied Korea for the gleaming promise of the United States with nothing but four dollars and a suitcase full of Shakespeare to his name, the young, idealistic Chungpa Han arrives in a New York teeming with expatriates, businessmen, students, scholars, and indigents. Struggling to support his studies, he travels throughout the United States and Canada, becoming by turns a traveling salesman, a domestic worker, and a farmer,

and observing along the way the idealism, greed, and shifting values of the industrializing twentieth century. Part picaresque adventure, part shrewd social commentary, *East Goes West* casts a sharply satirical eye on the demands and perils of assimilation. It is a masterpiece not only of Asian American literature but also of American literature. Penguin Vitae—loosely translated as "Penguin of one's life"—is a deluxe hardcover series from Penguin Classics celebrating a dynamic and diverse landscape of classic fiction and nonfiction from seventy-five years of classics publishing. Penguin Vitae provides readers with

beautifully designed classics that have shaped the course of their lives, and welcomes new readers to discover these literary gifts of personal inspiration, intellectual engagement, and creative originality. Now readers can master the fundamentals of electric circuits with Kang's *ELECTRIC CIRCUITS*. Readers learn the basics of electric circuits with common design practices and simulations as the book presents clear step-by-step examples, practical exercises, and problems. Each chapter includes several examples and problems related to circuit design, with answers for odd-numbered questions so learners can further prepare

themselves with self-guided study and practice. *ELECTRIC CIRCUITS* covers everything from DC circuits and AC circuits to Laplace transformed circuits. MATLAB scripts for certain examples give readers an alternate method to solve circuit problems, check answers, and reduce laborious derivations and calculations. This edition also provides PSpice and Simulink examples to demonstrate electric circuit simulations. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. *DIGITAL LOGIC* A "provocative and sweeping" (Time) blend of family history and original

reportage that explores—and reimagines—Asian American identity in a Black and white world “[Kang’s] exploration of class and identity among Asian Americans will be talked about for years to come.”—Jennifer Szalai, *The New York Times* Book Review ONE OF THE BEST BOOKS OF THE YEAR: Time, NPR, Mother Jones In 1965, a new immigration law lifted a century of restrictions against Asian immigrants to the United States. Nobody, including the lawmakers who passed the bill, expected it to transform the country’s demographics. But over the next four decades, millions arrived, including Jay Caspian Kang’s parents, grandparents,

aunts, and uncles. They came with almost no understanding of their new home, much less the history of “Asian America” that was supposed to define them. The Loneliest Americans is the unforgettable story of Kang and his family as they move from a housing project in Cambridge to an idyllic college town in the South and eventually to the West Coast. Their story unfolds against the backdrop of a rapidly expanding Asian America, as millions more immigrants, many of them working-class or undocumented, stream into the country. At the same time, upwardly mobile urban professionals have struggled to reconcile their parents’

assimilationist goals with membership in a multicultural elite—all while trying to carve out a new kind of belonging for their own children, who are neither white nor truly “people of color.” Kang recognizes this existential loneliness in himself and in other Asian Americans who try to locate themselves in the country’s racial binary. There are the businessmen turning Flushing into a center of immigrant wealth; the casualties of the Los Angeles riots; the impoverished parents in New York City who believe that admission to the city’s exam schools is the only way out; the men’s right’s activists on Reddit ranting about intermarriage; and the handful

of protesters who show up at Black Lives Matter rallies holding “Yellow Peril Supports Black Power” signs. Kang’s exquisitely crafted book brings these lonely parallel climbers together and calls for a new immigrant solidarity—one rooted not in bubble tea and elite college admissions but in the struggles of refugees and the working class. This book will be an interesting issue for the business managers and researchers because of applying the modern managerial actions to reform the businesses performance and goals within talents, actions, and strategies. Teaching the foundations of electric circuits in a way which

develops students' problem-solving abilities, this textbook covers all the basics using only the maths which is necessary to understand the fundamentals of the subject.

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