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“ Incredibly strong and not a little disturbing. ” —Cory Doctorow, author of *In Real Life* Welcome to a new age...the age of the internet. Allison is drowning under the weight of her manipulative stage magician father. When he brings home the family ' s first computer, she escapes into a thrilling new world

where she meets Samir, a like-minded new online friend who has just agreed to run away from home with her. After moving to a new town and leaving all of his friends behind, Richard receives a mysterious note in his locker with instructions on how to connect to “Evol BBS,” a dial-in bulletin board system, and meets a fierce punk named Tina who comes into his life and shakes his entire worldview loose. Unlikely alliances, first love, and minor crime sprees abound in this teen graphic novel debut about making connections while your world is falling apart.

“Perfectly captures the mystery and wonder of the early days of the internet.” —Andy Baio, author of *Waxy.org* and co-founder of XOXO

“A rush of love for brave beginnings—of both the early internet and the teens who used it to find themselves and each other.” —Eleanor Davis, author of *The Hard Tomorrow* and *How to Be Happy*

“A compelling story complimented by pleasingly minimal art that skillfully evokes a sense of loneliness and isolation.” —Savanna Ganucheau, co-creator of *Bloom*

“A sharp and authentic wild ride that brought me back to my teenage years as a punk with a dial-up connection.” —Kevin Panetta, co-creator of *Bloom*

“A poignant and often hilarious reminder that technology is at its best when it’s easing the ache of loneliness and bringing people together.” —Jeff Zentner, Morris Award-winning author of *The Serpent King*

A Director Prepares is a thought-provoking examination of the challenges of making theatre. In it, Anne Bogart speaks candidly and with wisdom of the courage required to create 'art with great presence'. Each chapter tackles one of the seven major areas Bogart has identified as both potential partner and potential obstacle to art-making. They are Violence; Memory; Terror; Eroticism; Stereotype; Embarrassment; and Resistance. Each one can be used to generate extraordinary creative energy, if we know how to use it. *A Director Prepares* offers every practitioner an extraordinary insight into the creative process. It is a handbook, Bible and manifesto, all in one. No other book on the art of

theatre comes even close to offering this much understanding, experience and inspiration. CD-ROM contains: "extensive number of circuit files prepared by the authors for students to experiment with using Electronic Workbench Multisim," and "Multisim 2001 Enhanced Textbook Edition." From well-known auteur of the American theatre scene, Anne Bogart, *And Then, You Act* is a fascinating and accessible book about directing theatre, acting and the collaborative creative process. Writing clearly and passionately, Bogart speaks to a wide audience, from undergraduates to practitioners, and makes an invaluable contribution to the field tackling themes such as: intentionality inspiration why theatre matters. Following on from her successful book *A Director Prepares*, which has become a key text for teaching directing classes, *And Then, You Act* is an essential practitioner and student resource. Each title in the new Integrated series focuses on the core knowledge in a specific basic science discipline, while linking that information to related concepts from other disciplines. Case-based questions at the end of each chapter enable you to gauge your mastery of the material, and a color-coded format allows you to quickly find the specific guidance you need. Bonus STUDENT CONSULT access - included with the text - allows you to conveniently access the book's content online · clip content to your handheld device · link to content in other STUDENT CONSULT titles · and more! These concise and user-friendly references provide crucial guidance for the early years of medical training, as well as for exam preparation. Includes case-based questions at the end of each chapter Features a colour-coded format to facilitate quick reference and promote effective retention Offers access to STUDENT CONSULT! At www.studentconsult.com, you'll find the complete text and illustrations of the book online, fully searchable · "Integration Links" to bonus content in other STUDENT CONSULT titles · content clipping for handheld devices · an interactive

community center with a wealth of additional resources · and much more! This text presents comprehensive coverage of the traditional topics in DC and AC circuit analysis in engineering technology program, emphasizing the development of analysis skills. Design and troubleshooting examples and exercises show students the important and practical applications of circuit analysis. At least one odd- and one even-numbered exercise for each important topic or concept is included at the end of each chapter. SPICE (Simulation Program with Integrated Circuit Emphasis), a powerful simulation program designed to simplify computer-aided circuit analysis, is introduced in a special appendix which provides an in-depth description of how to use it. First major exploration of a ground-breaking new technique for actors and theatre artists. Unlike books currently on the market, this book attempts to satisfy two goals: combine circuits and electronics into a single, unified treatment, and establish a strong connection with the contemporary world of digital systems. It will introduce a new way of looking not only at the treatment of circuits, but also at the treatment of introductory coursework in engineering in general. Using the concept of "abstraction," the book attempts to form a bridge between the world of physics and the world of large computer systems. In particular, it attempts to unify electrical engineering and computer science as the art of creating and exploiting successive abstractions to manage the complexity of building useful electrical systems. Computer systems are simply one type of electrical systems. + Balances circuits theory with practical digital electronics applications. + Illustrates concepts with real devices. + Supports the popular circuits and electronics course on the MIT OpenCourse Ware from which professionals worldwide study this new approach. + Written by two educators well known for their innovative teaching and research and their collaboration with industry. + Focuses on contemporary MOS technology. The Ewoks, natives of a tiny

moon called Endor, come to the aid of the Rebel Alliance in its climactic battle against the evil Galactic Empire. Property Law: Practice, Problems, and Perspectives, Second Edition is a truly contemporary 1L Property text. This book is distinguished by its extraordinarily clear and engaging writing, and by the degree to which the authors make the material accessible and enjoyable to students in this foundational course. The authors embrace the task of training lawyers, and as a result, their text regularly asks students to answer questions and solve problems from the perspective of attorneys. The authors delve fully into legal doctrine and address profound policy issues in a direct and understandable manner, drawing upon an outstanding range of case opinions, including those from seminal cases as well those from recent and provocative disputes. The text uses a two-color design and includes a wonderful selection of photographs. Important documents useful to teaching particular cases and material are reproduced throughout. Property Law: Practice, Problems, and Perspectives is more than just a text. It incorporates a truly unique online simulation that features practice-ready materials and professionally-produced, author-scripted videos that illuminate property law issues and disputes. The text regularly references documents used in practice, which are available to students in the simulation. New to the Second Edition: Revised and updated case opinions and textual discussion. For example: The section addressing the Fair Housing Act now includes a discussion of disparate impact litigation after Texas Dept. of Housing and Community Affairs v. Inclusive Communities Project, Inc. The chapter devoted to takings law now includes summaries of *Horne v. Dept. of Agriculture* and *Murr v. Wisconsin*. New and sometimes startling images, such as a subdivision-marketing poster from San Diego in 1915 that offers a frightening example of pervasive discriminatory housing practices that existed prior to the Fair Housing Act. Enjoyable new problems drawn from

reported case opinions. For example, the problem of “ The Obstinate Ex, ” involving a couple who live together in a home owned individually by one of them. When that person breaks off the relationship, the other refuses to move out, claiming an interest in the property. Professors and students will benefit from: A blend of property doctrine and real-world practice, featuring a stimulating, challenging presentation that is also transparent. The book retains the subtlety of the classic texts but comments explicitly on the overlapping elements to ensure that students can see all the connections among legal doctrines. A unique interactive element that teaches students how to read a land survey, helping them understand the issues presented by the text in case opinions and problems. The transactional perspective adopted by the authors in relevant chapters, such as real estate transactions and landlord/tenant law. A unique border along the edge of the text in the chapter on the real property transaction, allowing students to place key concepts and doctrinal material in the context of phases of the transaction. A robust electronic version of the casebook, along with online videos and practice-ready materials. A book that is the ideal text for a four-unit course, but includes ample coverage permitting a professor to construct a five- or six-unit course. The purchase of this Kindle edition does not entitle you to receive access to the online e-book, practice questions from your favorite study aids, and outline tool available through CasebookConnect. In 1993, the first edition of The Electrical Engineering Handbook set a new standard for breadth and depth of coverage in an engineering reference work. Now, this classic has been substantially revised and updated to include the latest information on all the important topics in electrical engineering today. Every electrical engineer should have an opportunity to expand his expertise with this definitive guide. In a single volume, this handbook provides a complete reference to answer the questions encountered by practicing engineers in industry,

government, or academia. This well-organized book is divided into 12 major sections that encompass the entire field of electrical engineering, including circuits, signal processing, electronics, electromagnetics, electrical effects and devices, and energy, and the emerging trends in the fields of communications, digital devices, computer engineering, systems, and biomedical engineering. A compendium of physical, chemical, material, and mathematical data completes this comprehensive resource. Every major topic is thoroughly covered and every important concept is defined, described, and illustrated. Conceptually challenging but carefully explained articles are equally valuable to the practicing engineer, researchers, and students. A distinguished advisory board and contributors including many of the leading authors, professors, and researchers in the field today assist noted author and professor Richard Dorf in offering complete coverage of this rapidly expanding field. No other single volume available today offers this combination of broad coverage and depth of exploration of the topics. The Electrical Engineering Handbook will be an invaluable resource for electrical engineers for years to come. In *Don't Call It Sprawl*, the current policy debate over urban sprawl is put into a broader analytical and historical context. The book informs people about the causes and implications of the changing metropolitan structure rather than trying to persuade them to adopt a panacea to all perceived problems. Bogart explains modern economic ideas about the structure of metropolitan areas to people interested in understanding and influencing the pattern of growth in their city. Much of the debate about sprawl has been driven by a fundamental lack of understanding of the structure, functioning, and evolution of modern metropolitan areas. The book analyzes ways in which suburbs and cities (trading places) trade goods and services with each other. This approach helps us better understand commuting decisions, housing location, business

location, and the impact of public policy in such areas as downtown redevelopment and public school reform. *Electric Circuits and Electronic Devices* provides a balanced presentation of the two key subjects of electric circuits and electronic devices. Written in a lucid manner, the text is supported by illustrations to help students understand each new concept or analysis method as it is introduced. Explanatory captions are included for the images, and each illustration is carefully discussed in the text. Additionally, the text features end-of-section practice problems, and all odd-numbered questions are answered in the back of the book. Discussing electric circuits in the first part, *Electric Circuits and Electronic Devices* begins with simple resistive circuit calculations, moving on to complex ac network analysis techniques and theorems. The second part provides a comprehensive treatment of electronic devices. Beginning with basic semiconductor and pn junction theory, this second part covers transistors and special semiconductor devices. It discusses the operation, characteristics, and parameters of each device, presenting appropriate circuit applications.

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