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As circuit boards are increasingly required to transmit signals at higher and higher speeds, signal and power integrity become increasingly crucial. Rules of thumb that you have used over and over again to prevent signal loss no longer apply to these new, high-speed, high-density circuit designs. This leading-edge circuit design resource offers you the knowledge needed to quickly pinpoint transmission problems that can compromise your entire circuit design. Discussing both design and debug issues at gigabit per second data rates, the book serves as a practical reference for your projects involving high-speed serial signaling on printed wiring boards. The Handbook of Children, Media and Development brings together an interdisciplinary group of experts in the fields of developmental psychology, developmental science, communication, and medicine to provide an authoritative, comprehensive look at the empirical research on media and media policies within the field. 25 newly-commissioned essays bring new research to the forefront, especially on digital media, developmental research, and public policy debates Includes helpful introductions to each section, a theoretical overview of the field, and a final chapter that offers a vision of future research Contributors include key, international authorities in the field Research in action engages the researcher who wants to live up to the challenges of contemporary science and to contribute to innovation and social change. This ambition to contribute to change raises many questions. How to define the main target group of the research? What role does this group play in the research? Which methods of data collection are most appropriate? Who are the commissioners of the research and do their interests match with those of the prime target group? How to deal with power relations in research situations? What do these issues mean for the relation of researcher with the people in the researched situation? And, last but not least, what does it all imply for the researcher him- or herself? These questions have to be dealt with in situations in which the design and organization of the research is still open but also in situations where these have already been preformatted through the research proposal or earlier developments. In any case, they have to be framed in the theoretical considerations of what is science. This book aims to assist scholars and practitioners who would want to deal with this kind of research and questions. The book does not offer recipes, nor fixed scenarios. It presents a series of practical research cases and theoretical insights by experienced researchers who themselves struggled with what is probably the most meaningful questions of the science today. The practical examples of research in action are from different disciplines and include themes from health care, policy research, agricultural technology and education, in Northern and Southern context. Four leading themes of research in action are introduced in the first chapter. In the last chapter the editors return to the dilemmas research in action and try to clarify the options and responses that are possible in different situations. Jesuits established a large number of astronomical, geophysical and meteorological observatories during the 17th and 18th centuries and again during the 19th and 20th centuries throughout the world. The history of these observatories has never been published in a complete form. Many early European astronomical observatories were established in Jesuit colleges. During the 17th and 18th centuries Jesuits were the first western scientists to enter into contact with China and India. It was through them that western astronomy was first introduced in these countries. They made early astronomical observations in India and China and they directed for 150 years the Imperial Observatory of Beijing. In the 19th and 20th centuries a new set of observatories were established. Besides astronomy these now included meteorology and geophysics. Jesuits established some of the earliest observatories in Africa, South America and the Far East. Jesuit observatories constitute an often forgotten chapter of the history of these sciences. Ankylosing Spondylitis is a chronic autoimmune disease that affects about 1-3% of the world population. This debilitating disease affecting primarily young males exerts considerable socio-economic consequences. The exact pathogenesis of AS has not yet been fully understood; therefore, novel, detailed information sources are required. This book offers cutting-edge knowledge about the molecular basic and immunological mechanisms involved in the pathogenesis of Ankylosing Spondylitis. It is one of the scarce scientific resources discussing the environmental factors triggering the disease, along with the clinical manifestations, diagnostic methods, and treatments. This book covers the most recent and reliable researches and developments about spondyloarthropathies in order to provide elaborated, integrated guidance on the molecular mechanisms of Spondyloarthropathies. It will prove helpful for rheumatologists, immunologists, biologists, geneticists, and medical science students who wish to learn more about SpAs. The majority of scientific research on teen magazines has been conducted from a single-country perspective, even though the experience of sex and sexuality is known to vary by country. Moreover, no research to date has analyzed the sexual content of teen magazines and directly linked it to how young people think or feel about sex. In response to these shortcomings, this book analyzes the topics of sexual desire, sexual danger, virginity loss, pregnancy, and the hook-up culture in the most popular teen magazines of the United States and the Netherlands. Results are then linked to US and Dutch young people's magazine reading and fear of sex, and further investigated by religiosity. While this book primarily addresses researchers of adolescent sexual socialization, it also offers practical insights to parents, health educators, government officials, and magazine editors - ultimately revealing that adolescent sex as a 'forbidden fruit' is a relative term, contingent upon culture. The true story of a renowned Jesuit priest's spiritual transformation while living in Nazi captivity. Using the most recently discovered archaeological and textual evidence, Christopher Loveluck explores the transformation of Northwest Europe, from c.AD 600 to 1150. For Harry Redner, the phrase "beyond civilization" refers to the new and unprecedented condition the world is now entering' specifically, the condition commonly known as globalization. Redner approaches globalization from the perspective of history and seeks to interpret it in relation to previous key stages of human development. His account begins with the Axial Age (700 300 BC) and proceeds through Modernity (after AD 1500) to the present global condition. What is globalization doing to civilization? In answering this question, Redner studies the role played by capitalism, the state, science and technology. He aims to show that they have had a catalytic impact on civilization through their reductive effect on society, culture, and individualism. However, Redner is not content to diagnose the ills of civilization; he also suggests how they might be ameliorated by cultural conservation. Above all, it is to the problem of decline in the higher forms of literacy that he addresses himself, for it is on the culture of the book that previous civilizations were founded. This study will be of interest to sociologists, historians, and social and political theorists. Its style makes it accessible also to general readers, interested in civilization past, present, and future. College can be expensive the average graduating college senior is nearly \$30,000 in debt when he or she walks off campus. There is also more financial aid available than ever before, with more than \$238 billion distributed in 2012-13. There are a lot of options out there, and if you are not sure how to find the right financial aid for you, this book is your answer. We provide you with information on over 2,200 programs that offer scholarships, internships, or loans to more than 1.7 million students each year. For example, the Chick and Sophie Major Memorial Duck Calling Contest awards \$2,000 to the high school senior with the best duck call in the country. There s also the Van Valkenburg Memorial Scholarship, where you can win \$1,000 if you re a descendant by birth or legal adoption of Lambert and Annetje Van Valkenburg. This book will also provide hundreds of innovative ways to cut college costs, including tips on how to earn college credit on an accelerated basis, how to calculate your college budget, how to make use of tuition prepayment plans, how to combine higher education and course-related employment, and how to buy supplies and textbooks for cheap. If you re looking to graduate debt-free, this book has you covered. Welcome to the spooky shores of Door County! Stay alert! Ghosts lurk around every corner. Even the most unexpected places might be haunted by wandering phantoms. Did you know that Door County is the home to a ghost cow and a ghost dog? Or that a ghostly high school basketball team can be heard celebrating on frozen Lake Michigan in the winter? Can you believe that a phantom ship has been sailing around the peninsula-- since 1679? Pulled right from history, these ghostly tales will change the way you see Door County, and have you sleeping with the light on! A text/reference emphasizing environmental and ecological interrelationships. Brings together various aspects of taxonomy, morphology, cytology, physiology, and biochemistry, in the unifying context of marine ecology. Covers four main areas: general marine plant life, highlighting economically important plants and angiosperms; algae; ecological concepts and research methods; and marine plant communities. Also examines marine bacteria and marine fungi. Includes field and laboratory experimental techniques suitable for direct application, photographs, line drawings and extensive references. Youth around the world are fittingly described as digital natives because of their comfort and skill with technological hardware and content. Recent studies indicate that an overwhelming majority of children and teenagers use the Internet, cell phones, and other mobile devices. Equipped with familiarity and unprecedented access, it is no wonder that adolescents consume, create, and share copious amounts of content. But is there a cost? Digital Youth: The Role of Media in Development recognizes the important role of digital tools in the lives of teenagers and presents both the risks and benefits of these new interactive technologies. From social networking to instant messaging to text messaging, the authors create an informative and relevant guidebook that goes beyond description to include developmental theory and implications. Also woven throughout the book is an international sensitivity and understanding that clarifies how, despite the widespread popularity of digital communication, technology use varies between groups globally. Other specific topics addressed include: Sexuality on the Internet. Online identity and self-presentation. Morality, ethics, and civic engagement. Technology and health. Violence, cyberbullying, and victimization. Excessive Internet use and addictive behavior. This comprehensive volume is a must-have reference for researchers, clinicians, and graduate students across such disciplines as developmental/clinical child/school psychology, social psychology, media psychology, medical and allied health professions, education, and social work. Low-Carbon Energy Security from a European Perspective draws on the European Commission's funded project MILESECURE-2050. It considers low-carbon energy security and energy geopolitics in Europe, with a focus on four thematic clusters: challenging the energy security paradigm; climate change and energy security objectives (the components of a secure and low-carbon energy system); energy security in a geopolitical perspective, as it relates to economics, resource competition, and availability; and the influence of large scale renewable energy projects on energy security and shifting geopolitical alliances. An overarching narrative is that optimizing the energy system simultaneously across different objectives may be impossible, i.e., lowest cost, least environmental impact, minimal downtime, regional supply. This book explores these charged topics through insights from a series of novel, new energy project case studies, and demonstrates the need for difficult political conversations within Europe and beyond by posing fundamental yet new questions about the energy security paradigm. Offers a unique perspective on low-carbon energy security by considering the assumptions behind current energy security needs Suggests the benefit of envisioning energy security through out-of-the-box scenario development with respect to the energy system Includes energy in an international scenario with case studies from Africa, Russia, Ukraine, Morocco, China, South America, and Europe Draws on the European Commission's funded project MILESECURE-2050 This standard handbook for engineers covers the fundamentals, theory and applications of radio, electronics, computers, and communications equipment. It provides information on essential, need-to-know topics without heavy emphasis on complicated mathematics. It is a "must-have" for every engineer who requires electrical, electronics, and communications data. Featured in this updated version is coverage on intellectual property and patents, probability and design, antennas, power electronics, rectifiers, power supplies, and properties of materials. Useful information on units, constants and conversion factors, active filter design, antennas, integrated circuits, surface acoustic wave design, and digital signal processing is also included. This work also offers new knowledge in the fields of satellite technology, space communication, microwave science, telecommunication, global positioning systems, frequency data, and radar. "Research sponsored by the American Association of State Highway and Transportation Officials in cooperation with the Federal Highway Administration." The twenty-one contributions to About: Designing draw on a rich variety of methodological positions, research backgrounds and design disciplines including architecture, product design, engineering, applied linguistics, communication studies, cognitive psychology, and discourse studies. Collectively these studies comprise a state-of-the-art overview · Signals and Systems· Signals and Waveforms· The Frequency Domain· Fourier Analysis· Differential Equations· Network Analysis· I. The Laplace Transform· Transform Methods in Network Analysis· Amplitude, Phase, and Delay· Network Analysis: II· Elements of Realizability Theory· Synthesis of One-Port Networks with Two Kinds of Elements· Elements of Transfer Function Synthesis· Topics in Filter Design· The Scattering Matrix· Computer Techniques in Circuit Analysis· Introduction to Matrix Algebra· Generalized Functions and the Unit Impulse· Elements of Complex Variables· Proofs of Some Theorems on Positive Real Functions· An Aid to the Improvement of Filter Approximation Cover -- Half-title -- Title -- Copyright -- Dedication -- Contents -- Preface -- 1 Youth and Media -- 2 Then and Now -- 3 Themes and Theoretical Perspectives -- 4 Infants, Toddlers, and Preschoolers -- 5 Children -- 6 Adolescents -- 7 Media and Violence -- 8 Media and Emotions -- 9 Advertising and Commercialism -- 10 Media and Sex -- 11 Media and Education -- 12 Digital Games -- 13 Social Media -- 14 Media and Parenting -- 15 The End -- Notes -- Acknowledgments -- Index -- A -- B -- C -- D -- E -- F -- G -- H -- I -- J -- K -- L -- M -- N -- O -- P -- Q -- R -- S -- T -- U -- V -- W -- X -- Y -- Z In the early 1990s, a new concept was coined: 'evidence-based medicine' (EBM). After a remarkably short time, EBM was virtually all-pervasive in medicine and healthcare throughout the world. Even outside the domain of healthcare, the new concept became fashionable, for example in the shape of (pleas for) 'evidence-based management' and 'evidence-based policy'. In short, 'evidence-based' developed into one of the mantras of the current era. This book uses history as a tool to gain insight into the highly influential, but also elusive and multifaceted phenomenon of EBM. As such, A Doctor's Order is a 'must read' for patients, professionals, managers and policy makers in healthcare as well as for anyone who is interested in understanding the present socio-political order. Current research on media and the law has generally been atheoretical and contradictory. This volume explains why pretrial publicity is unlikely to affect the outcome

of most jury trials, despite many experimental studies claiming to show the influence of publicity. It reviews existing literature on the topic and includes results from the authors' own research in an effort to answer four questions: *Does pretrial publicity bias the outcome of trials? *If it has an effect, under what conditions does this effect emerge? *What remedies should courts apply in situations where pretrial publicity may have an effect? *How does pretrial publicity relate to broader questions of justice? Reporting research based on actual trial outcomes rather than on artificial laboratory studies, *Free Press vs. Fair Trials* examines publicity in the context of the whole judicial system and media system. After a thorough review of research into pretrial publicity, the authors argue that the criminal justice system's remedies are likely to be effective in most cases and that there are much larger obstacles confronting defendants than publicity. This book presents the first extensive study of the influence of pretrial publicity on actual criminal trials, with results that challenge years of experimental research and call for more sophisticated study of the intersection of media and criminal justice. It is required reading for scholars in media law, media effects, legal communication, criminal justice, and related areas. Over 90% of children and adolescents play electronic or computerized games, and 25% play for three hours a day or even longer. Although some degree of video game playing is normal, excessive playing can negatively impact schoolwork, kids' social lives, and even their health. *Pause and Reset* is aimed at parents concerned about the role of gaming in their children's lives. In this informative, reader-friendly book, addiction expert Dr. Nancy Petry sheds light on what constitutes problematic video gaming and what does not, how to determine whether a child, adolescent or young adult may be "addicted" to gaming or developing problems with it, and when to seek professional help. Setting this book apart from others on the subject, the author also provides accessible explanations of the latest science behind how gaming addiction impacts children, adolescents, and families; she also explores the question of whether gaming may have positive effects in certain situations. Finally, Dr. Petry offers three simple, easy-to-implement steps parents can take to reduce and reverse the harmful effects of gaming: Record, Replace, and Reward. *Pause and Reset* also provides exercises and worksheets to support parents' efforts to help their kids. Media permeate our lives and are so omnipresent that we take them for granted and overlook their impact. Mobile communication devices, the internet, and social networking sites have transformed the way we live. The media inform us about everything from a polarized electorate to a global pandemic. The potential of media to influence beliefs and behavior is a longstanding topic in media research. This thoroughly revised edition offers an up-to-date look at media effects literature. *Fundamentals of Media Effects, 3/e* begins with a historical overview of media effects and then covers foundational theories. Research spotlights throughout the text help readers understand how theories translate into specific studies. Understanding the history and theory behind media effects scholarship aids readers in navigating the media-saturated environment. The final section looks at effects in ten key areas: media violence, media sexual content, frightening media content, political communication, health, stereotyping, educational television, video games, the internet, and mobile communication. For more than two decades, the primary goal of *Fundamentals of Media Effects* has been to present the vitally important topic of media effects in an expansive yet comprehensible format. Compelling discussions include myriad examples from recent scholarship to engage reader interest. Through exploration of mass communication theories and major areas of research, readers develop media literacy skills and become better media consumers and producers. This two-volume introductory text on modern network and system theory establishes a firm analytic foundation for the analysis, design and optimization of a wide variety of passive and active circuits. Volume 1 is devoted to the fundamentals and Volume 2 to Fourier analysis and state equations. Its prerequisites are basic calculus, dc and ac networks, matrix algebra, and some familiarity with linear differential equations. The objective of the book is to select and feature theories and concepts of fundamental importance that are amenable to a broad range of applications. A special feature of the book is that it bridges the gap between theory and practice, with abundant examples showing how theory solves problems. Recognizing that computers are common tools in modern engineering, canned computer programs are developed throughout the text, both in the time domain and the frequency domain. In addition to the usual materials in a linear networks and systems book, advanced topics on functions of a matrix that are closely related to the solution of the state equation are included. The reader will find the study of this material rewarding. Contents: Vol 1: Fundamental Concepts Graphs and Network Equations Secondary Systems of Networks Equations Simultaneous Linear Differential Equations Laplace Transformation Network Analysis Integral Solution-Convolution Vol 2: Fourier Series and Signal Spectra System Response and Discrete Fourier Series Fourier Transform and Continuous Spectra State Equations Solution of State Equations Analytic Functions of a Matrix Matrix Computations and Similarity Reduction Readership: Electrical, computer, communication, electronics and control engineers. Keywords: Network Analysis; Circuit Analysis; Computer-Aided Analysis; CAD; Linear Network Analysis; Fourier Series And Transform; Laplace Transform; Graphs; Integral Solution; Convolution; Signal Spectra; System Response; Discrete Fourier Series; FFT; Fourier Transform; State Equations; Analytic Functions of a Matrix; Matrix Computations; Similarity Reduction; Numerical Solution; Frequency Domain Analysis; Time Domain Analysis; State Variable Technique; Network Theory; Circuit Theory Review: "The breadth and detail of the material presented in the book make it an excellent choice for use in classroom or for individual references." Muhammad A Khaliq *Circuits & Devices* Mediated messages flood our daily lives, through virtually endless choices of media channels, genres, and content. However, selectivity determines what media messages we attend to and focus on. The present book examines the factors that influence this selectivity. Seminal books on selective media exposure were published in 1960 by Klapper and in 1985 by Zillmann and Bryant. But an integrated update on this research field is much needed, as rigorous selective exposure research has flourished in the new millennium. In the contexts of political communication, health communication, Internet use, entertainment consumption, and electronic games, the crucial question of how individuals choose what content they consume has garnered much attention. The present book integrates theories and empirical evidence from these domains and discusses the related research methodologies. In light of the ever-increasing abundance of media channels and messages, selective exposure has become more important than ever for media impacts. This monograph provides a comprehensive review of the research on selective exposure to media messages, which is at the heart of communication science and media effects. It is required reading for media scholars and researchers, and promises to influence and inspire future research. This book examines the trade unions' strategic policies in seven European member states and at the European Union level, as well as their responses to the globalization of economic competition. This two-volume introductory text on modern network and system theory establishes a firm analytic foundation for the analysis, design and optimization of a wide variety of passive and active circuits. Volume 1 is devoted to the fundamentals and Volume 2 to Fourier analysis and state equations. Its prerequisites are basic calculus, dc and ac networks, matrix algebra, and some familiarity with linear differential equations. The objective of the book is to select and feature theories and concepts of fundamental importance that are amenable to a broad range of applications. A special feature of the book is that it bridges the gap between theory and practice, with abundant examples showing how theory solves problems. Recognizing that computers are common tools in modern engineering, canned computer programs are developed throughout the text, both in the time domain and the frequency domain. In addition to the usual materials in a linear networks and systems book, advanced topics on functions of a matrix that are closely related to the solution of the state equation are included. The reader will find the study of this material rewarding. A single-source guide to harnessing the power of 3D visualization tools for analysis and representation of landscapes. Current technology allows designers to model environmental phenomena and space in new and exciting ways that go beyond the two-dimensional plane. The models, illustrations, and animations that can be created usher in a new paradigm of landscape representation that can become analytical tools as well as beautiful imagery. The text focuses on digital modeling methods that can be used to express rich environments using digital tools to develop, composite, and animate scenes. This full-color book provides coverage of 3D visualization tools for land planning and landscape architecture. The methods and theories in *Modeling the Environment* present landscape representation around a core set of ideas—scene, object, terrain, environment/atmosphere, time/dynamics, and the composite—that centers representation on human experience. Supported by www.lab.visual-logic.com, a website offering tutorials and forums, the text shows you how to use Autodesk 3ds Max to create dynamic landscape environments while also referring to a range of other tools including Google SketchUp, Autodesk Maya, and AutoCAD Civil 3D. It also demonstrates how to integrate 3D visualization tools into existing workflows, and offers critical coverage of intelligent drawings and representations, giving you a glimpse at the future of the profession. This book: Includes sections intended to build upon one another in order to understand the environment as a composite representation of multiple systems interacting Shows how to integrate 3D visualization tools into existing workflows, as opposed to offering an entirely new workflow Emphasizes modeling, animation, and simulation as both design analysis tools and presentation tools Modeling the Environment is essential reading for professionals in landscape architecture, urban planning and design, architecture, and related disciplines who are looking to be at the forefront of technology. The past several decades have witnessed thousands of studies into children and the media. Yet, much academic research is still in its infancy when it comes to our knowledge about the uses, preferences, and effects of different media. This distinctive volume moves the field forward in this regard, with its insights into the latest theories and research on children and the media. Author Patti M. Valkenburg explores "screen" media (i.e., television, films, video and computer games, and the Internet), and focuses her study on the most fundamental topics in the study of children and the media. In each chapter, Valkenburg examines an essential topic on children and the media: the effect of media violence, children's emotional reactions to news and entertainment, the intended and unintended effects of advertising, and the uses and effects of computer games and the Internet. She has structured the chapters to provide an overview of existing theories and research on a particular topic, and supplements the work of others with her own ground-breaking research findings. She provides a careful and even-handed treatment of research in children's media, and includes current and noteworthy studies. As a resource for study in children and media and media psychology, this volume provides a timely and thorough examination of the state of theory and research. It will serve as a valuable reference for scholars and as an engaging text for advanced students. This monograph presents teaching material in the field of differential equations while addressing applications and topics in electrical and biomedical engineering primarily. The book contains problems with varying levels of difficulty, including Matlab simulations. The target audience comprises advanced undergraduate and graduate students as well as lecturers, but the book may also be beneficial for practicing engineers alike. When the United States entered World War II, Italian nationals living in this country were declared enemy aliens and faced with legal restrictions. Several thousand aliens and a few U.S. citizens were arrested and underwent flawed hearings, and hundreds were interned. Shedding new light on an injustice often overshadowed by the mass confinement of Japanese Americans, Mary Elizabeth Basile Chopas traces how government and military leaders constructed wartime policies affecting Italian residents. Based on new archival research into the alien enemy hearings, this in-depth legal analysis illuminates a process not widely understood. From presumptive guilt in the arrest and internment based on membership in social and political organizations, to hurdles in attaining American citizenship, Chopas uncovers many layers of repression not heretofore revealed in scholarship about the World War II home front. In telling the stories of former internees and persons excluded from military zones as they attempted to resume their lives after the war, Chopas demonstrates the lasting social and cultural effects of government policies on the Italian American community, and addresses the modern problem of identifying threats in a largely loyal and peaceful population.

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