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Dr. Marius Rosu, Dr. Ping Zhou, Dr. Dingsheng Lin, Dr. Dan M. Ionel, Dr. Mircea Popescu, Frede Blaabjerg, Dr. Vandana Rallabandi, Dr. David Staton

The Network Reshapes the Library Lorcan Dempsey, 2014-08-18 Since he began posting in 2003, Dempsey has used his blog to explore nearly every important facet of library technology, from the emergence of Web 2.0 as a concept to open source ILS tools and the push to web-scale library management systems.

Fundamentals of Momentum, Heat, and Mass Transfer James R. Welty, Charles E. Wicks, Robert Elliott Wilson, 1976

A Guide to Sky Monsters T.S. Mart, Mel Cabre, 2021-05-25 When a dark shadow passes overhead, do you stop? Or do you run? Infamous sky monsters have haunted our imaginations for centuries. The Thunderbird, steeped in Native American folklore, supposedly controls evil by throwing lightning. The Jersey Devil is said to roam the Pine Barrens of South Jersey, terrorizing anyone who crosses its path. And the cryptic warnings of Mothman have worried residents of Point Pleasant, West Virginia, since the 1960s. In *A Guide to Sky Monsters: Thunderbirds, the Jersey Devil, Mothman, and Other Flying Cryptids*, authors T. S. Mart and Mel Cabre introduce 20 flying cryptids with legends that span the United States. With 70 hand-drawn illustrations, *A Guide to Sky Monsters* details our fascination with these creatures and describes both historical evidence found in the fossil record and the specifics of modern-day sightings. By studying the fact, fiction, and pop culture surrounding these notorious beasts, Mart and Cabre help us lean into the question, What if? *A Guide to Sky Monsters*, perfect for the believer and skeptic alike, addresses the wider truths about flying cryptids and leaves us all to wonder whether that breeze was the wind or a wing.

Multiphysics Simulation by Design for Electrical Machines, Power Electronics and Drives Dr. Marius Rosu, Dr. Ping Zhou, Dr. Dingsheng Lin, Dr. Dan M. Ionel, Dr. Mircea Popescu, Frede Blaabjerg, Dr. Vandana Rallabandi, Dr. David Staton, 2017-11-20 Presents applied theory and advanced simulation techniques for electric machines and drives This book combines the knowledge of experts from both academia and the software industry to present theories of multiphysics simulation by design for electrical machines, power electronics, and drives. The comprehensive design approach described within supports new applications required by technologies sustaining high drive efficiency. The highlighted framework considers the electric machine at the heart of the entire electric drive. The book also emphasizes the simulation by design

concept—a concept that frames the entire highlighted design methodology, which is described and illustrated by various advanced simulation technologies. Multiphysics Simulation by Design for Electrical Machines, Power Electronics and Drives begins with the basics of electrical machine design and manufacturing tolerances. It also discusses fundamental aspects of the state of the art design process and includes examples from industrial practice. It explains FEM-based analysis techniques for electrical machine design—providing details on how it can be employed in ANSYS Maxwell software. In addition, the book covers advanced magnetic material modeling capabilities employed in numerical computation; thermal analysis; automated optimization for electric machines; and power electronics and drive systems. This valuable resource: Delivers the multi-physics know-how based on practical electric machine design methodologies Provides an extensive overview of electric machine design optimization and its integration with power electronics and drives Incorporates case studies from industrial practice and research and development projects Multiphysics Simulation by Design for Electrical Machines, Power Electronics and Drives is an incredibly helpful book for design engineers, application and system engineers, and technical professionals. It will also benefit graduate engineering students with a strong interest in electric machines and drives.

Poverty in the United States [2 volumes] Gwendolyn Mink, Alice M. O'Connor, 2004-11-22 The first interdisciplinary reference to cover the socioeconomic and political history, the movements, and the changing face of poverty in the United States. Poverty in the United States: An Encyclopedia of History, Politics, and Policy follows the history of poverty in the United States with an emphasis on the 20th century, and examines the evolution of public policy and the impact of critical movements in social welfare such as the New Deal, the War on Poverty, and, more recently, the end of welfare as we know it. Encompassing the contributions of hundreds of experts, including historians, sociologists, and political scientists, this resource provides a much broader level of information than previous, highly selective works. With approximately 300 alphabetically-organized topics, it covers topics and issues ranging from affirmative action to the Bracero Program, the Great Depression, and living wage campaigns to domestic abuse and unemployment. Other entries describe and analyze the definitions and explanations of poverty, the relationship of the welfare state to poverty, and the political responses by the poor, middle-class professionals, and the policy elite.

A History of Chess Harold James Ruthven Murray, 1913

Competition in the Promised Land Leah Platt Boustan, 2020-06-09 From 1940 to 1970, nearly four million black migrants left the American rural South to settle in the industrial cities of the North and West. Competition in the Promised Land provides a comprehensive account of the long-lasting effects of the influx of black workers on labor markets and urban space in receiving areas. Traditionally, the Great Black Migration has been lauded as a path to general black economic progress. Leah Boustan challenges this view, arguing instead that the migration produced winners and losers within the black community. Boustan shows that migrants themselves gained tremendously, more than doubling their earnings by

moving North. But these new arrivals competed with existing black workers, limiting black-white wage convergence in Northern labor markets and slowing black economic growth. Furthermore, many white households responded to the black migration by relocating to the suburbs. White flight was motivated not only by neighborhood racial change but also by the desire on the part of white residents to avoid participating in the local public services and fiscal obligations of increasingly diverse cities. Employing historical census data and state-of-the-art econometric methods, *Competition in the Promised Land* revises our understanding of the Great Black Migration and its role in the transformation of American society.

Harvest of Empire Juan Gonzalez, 2011-05-31 A sweeping history of the Latino experience in the United States—thoroughly revised and updated. The first new edition in ten years of this important study of Latinos in U.S. history, *Harvest of Empire* spans five centuries—from the first New World colonies to the first decade of the new millennium. Latinos are now the largest minority group in the United States, and their impact on American popular culture—from food to entertainment to literature—is greater than ever. Featuring family portraits of real-life immigrant Latino pioneers, as well as accounts of the events and conditions that compelled them to leave their homelands, *Harvest of Empire* is required reading for anyone wishing to understand the history and legacy of this increasingly influential group.

The Southern Diaspora James Noble Gregory, 2005 *Southern Diaspora: How the Great Migrations of Black and White Southerners Transformed America*

American Exodus James Noble Gregory, 1991 Gregory reaches into the migrants' lives to reveal both their economic trials and their impact on California's culture and society. He traces the development of an 'Okie subculture' which is now an essential element of California's cultural landscape.

Downsizing The Family Home Marni Jameson, 2016-01-05 It's a rite of passage almost no one will escape: the difficult, emotional journey of downsizing your or your aging parents' home. Here, nationally syndicated home columnist Marni Jameson sensitively guides readers through the process, from opening that first closet, to sorting through a lifetime's worth of possessions, to selling the homestead itself. Using her own personal journey as a basis, she helps you figure out a strategy and create a mindset to accomplish the task quickly, respectfully, rewardingly—and, in the best of situations, even memorably. Throughout, she combines her been-there experience with insights from national experts—antiques appraisers, garage-sale gurus, professional organizers, and psychologists—to offer practical wisdom and heartwarming advice so you know with certainty what to keep, toss or sell.

Essential Relativity W. Rindler, 2012-12-06 In retrospect, the first edition of this book now seems like a mere sketch for a book. The present version is, if not the final product, at least a closer approximation to it. The table of contents may show little change. But that is simply because the original organization of the material has been found satisfactory. Also the basic purpose of the book remains the same, and that is to make relativity come alive conceptually. I have always felt much sym

pathy with Richard Courant's maxim (as reported and exemplified by Pascual Jordan) that, ideally, proofs should be reached by comprehension rather than computation. Where computations are necessary, I have tried to make them as transparent as possible, so as not to hinder the progress of comprehension. Among the more obvious changes, this edition contains a new section on Kruskal space, another on the plane gravitational wave, and a third on linearized general relativity; it also contains many new exercises, and two appendices: one listing the curvature components for the diagonal metric (in a little more generality than the old Dingle formulas), and one synthesizing Maxwell's theory in tensor form. But the most significant changes and additions have occurred throughout the text. Many sections have been completely rewritten, many arguments tightened, many asides added, and, of course, recent developments taken into account.

Seconds Jez Conolly, Emma Westwood, 2021-07 *Seconds* (1966) is John Frankenheimer's criminally overlooked monolith of paranoia, part science fiction, part body horror, part noir thriller cum black comedy, a film found at the intersection of the post-McCarthy mindset, European art cinema, the suburban identity nightmares of *The Twilight Zone* and the mid-life crises of masculinity aroused by 1960s counterculture. Arguably the bleakest mainstream Hollywood film ever made, it was famously booed at its Cannes unveiling and was a box office failure upon release. And while the film's critical reception has gradually turned to acknowledge its significance in the scheme of American cinema, throughout the wider science fiction film community, it remains surprisingly under appreciated. This Constellation sets out to shed light on the film's many attributes, from its stylistic significance to its political commentary, countering the critical dismissal of a film suffering from 'personality disorder' to suggest that, instead, *Seconds* turned its inner identity crisis from a vice into a virtue. In the spirit of the finest science fiction, *Seconds* is both emblematic of the time in which it was made and perpetually relevant to new audiences as a portent of things to come - or, for that matter, a startling reveal of the hidden here and now.

Proceedings of 2019 Chinese Intelligent Systems Conference Yingmin Jia, Junping Du, Weicun Zhang, 2019-09-07 This book showcases new theoretical findings and techniques in the field of intelligent systems and control. It presents in-depth studies on a number of major topics, including: Multi-Agent Systems, Complex Networks, Intelligent Robots, Complex System Theory and Swarm Behavior, Event-Triggered Control and Data-Driven Control, Robust and Adaptive Control, Big Data and Brain Science, Process Control, Intelligent Sensor and Detection Technology, Deep learning and Learning Control, Guidance, Navigation and Control of Aerial Vehicles, and so on. Given its scope, the book will benefit all researchers, engineers, and graduate students who want to learn about cutting-edge advances in intelligent systems, intelligent control, and artificial intelligence.

Migrants and Migration in Modern North America Dirk Hoerder, Nora Faires, 2011-09-26 Presenting an unprecedented, integrated view of migration in North America, this interdisciplinary collection of essays illuminates the movements of people within and between Canada, the Caribbean, Mexico, and the United States over the past two centuries. Several essays

discuss recent migrations from Central America as well. In the introduction, Dirk Hoerder provides a sweeping historical overview of North American societies in the Atlantic world. He also develops and advocates what he and Nora Faires call “transcultural societal studies,” an interdisciplinary approach to migration studies that combines migration research across disciplines and at the local, regional, national, and transnational levels. The contributors examine the movements of diverse populations across North America in relation to changing cultural, political, and economic patterns. They describe the ways that people have fashioned cross-border lives, as well as the effects of shifting labor markets in facilitating or hindering cross-border movement, the place of formal and informal politics in migration processes and migrants’ lives, and the creation and transformation of borderlands economies, societies, and cultures. This collection offers rich new perspectives on migration in North America and on the broader study of migration history. Contributors. Jaime R. Aguila. Rodolfo Casillas-R., Nora Faires, Maria Cristina Garcia, Delia Gonzáles de Reufels, Brian Gratton, Susan E. Gray, James N. Gregory, John Mason Hart, Dirk Hoerder, Dan Killoren, Sarah-Jane (Saje) Mathieu, Catherine O’Donnell, Kerry Preibisch, Lara Putnam, Bruno Ramirez, Angelika Sauer, Melanie Shell-Weiss, Yukari Takai, Omar S. Valerio-Jiménez, Carlos G. Vélez-Ibáñez

Perspectives on Software Requirements Julio Cesar Sampaio do Prado Leite, Jorge Horacio Doorn, 2012-10-31

Perspectives On Software Requirements presents perspectives on several current approaches to software requirements. Each chapter addresses a specific problem where the authors summarize their experiences and results to produce well-fit and traceable requirements. Chapters highlight familiar issues with recent results and experiences, which are accompanied by chapters describing well-tuned new methods for specific domains.

Advances in Electrical and Computer Technologies Thangaprakash Sengodan, M. Murugappan, Sanjay Misra, 2021-02-26

This book comprises select proceedings of the International Conference on Advances in Electrical and Computer Technologies 2020 (ICAECT 2020). The papers presented in this book are peer-reviewed and cover latest research in electrical, electronics, communication and computer engineering. Topics covered include smart grids, soft computing techniques in power systems, smart energy management systems, power electronics, feedback control systems, biomedical engineering, geo informative systems, grid computing, data mining, image and signal processing, video processing, computer vision, pattern recognition, cloud computing, pervasive computing, intelligent systems, artificial intelligence, neural network and fuzzy logic, broad band communication, mobile and optical communication, network security, VLSI, embedded systems, optical networks and wireless communication. The volume can be useful for students and researchers working in the different overlapping areas of electrical, electronics and communication engineering.

Artificial Intelligence and Applied Mathematics in Engineering Problems D. Jude Hemanth, Utku Kose, 2020-01-03

This book features research presented at the 1st International Conference on Artificial Intelligence and Applied Mathematics in Engineering, held on 20-22 April 2019 at Antalya, Manavgat (Turkey). In today’s world, various engineering areas are

essential components of technological innovations and effective real-world solutions for a better future. In this context, the book focuses on problems in engineering and discusses research using artificial intelligence and applied mathematics. Intended for scientists, experts, M.Sc. and Ph.D. students, postdocs and anyone interested in the subjects covered, the book can also be used as a reference resource for courses related to artificial intelligence and applied mathematics.

Fundamentals Of Momentum, Heat, And Mass Transfer, 5Th Ed Wicks Welty, Wilson Rorrer, 2010-10-12 The book provides a unified treatment of momentum transfer (fluid mechanics), heat transfer, and mass transfer. This new edition has been updated to include more coverage of modern topics such as biomedical/biological applications as well as an added separations topic on membranes. Additionally, the fifth edition focuses on an explicit problem-solving methodology that is thoroughly and consistently implemented throughout the text. Chapter 1: Introduction to Momentum Transfer Chapter 2: Fluid Statics Chapter 3: Description of a Fluid in Motion Chapter 4: Conservation of Mass: Control-Volume Approach Chapter 5: Newton's Second Law of Motion: Control-Volume Approach Chapter 6: Conservation of Energy: Control-Volume Approach Chapter 7: Shear Stress in Laminar Flow Chapter 8: Analysis of a Differential Fluid Element in Laminar Flow Chapter 9: Differential Equations of Fluid Flow Chapter 10: Inviscid Fluid Flow Chapter 11: Dimensional Analysis and Similitude Chapter 12: Viscous Flow Chapter 13: Flow in Closed Conduits Chapter 14: Fluid Machinery Chapter 15: Fundamentals of Heat Transfer Chapter 16: Differential Equations of Heat Transfer Chapter 17: Steady-State Conduction Chapter 18: Unsteady-State Conduction Chapter 19: Convective Heat Transfer Chapter 20: Convective Heat-Transfer Correlations Chapter 21: Boiling and Condensation Chapter 22: Heat-Transfer Equipment Chapter 23: Radiation Heat Transfer Chapter 24: Fundamentals of Mass Transfer Chapter 25: Differential Equations of Mass Transfer Chapter 26: Steady-State Molecular Diffusion Chapter 27: Unsteady-State Molecular Diffusion Chapter 28: Convective Mass Transfer Chapter 29: Convective Mass Transfer Between Phases Chapter 30: Convective Mass-Transfer Correlations Chapter 31: Mass-Transfer Equipment

Advances in Automation, Signal Processing, Instrumentation, and Control Venkata Lakshmi Narayana Komanapalli, N. Sivakumaran, Santoshkumar Hampannavar, 2021-03-04 This book presents the select proceedings of the International Conference on Automation, Signal Processing, Instrumentation and Control (i-CASIC) 2020. The book mainly focuses on emerging technologies in electrical systems, IoT-based instrumentation, advanced industrial automation, and advanced image and signal processing. It also includes studies on the analysis, design and implementation of instrumentation systems, and high-accuracy and energy-efficient controllers. The contents of this book will be useful for beginners, researchers as well as professionals interested in instrumentation and control, and other allied fields.

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Table of Contents Moving01.png

1. Understanding the eBook Moving01.png
 - The Rise of Digital Reading Moving01.png
 - Advantages of eBooks Over Traditional Books

2. Identifying Moving01.png
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms

- Features to Look for in an Moving01.png
- User-Friendly Interface
- 4. Exploring eBook Recommendations from Moving01.png
 - Personalized Recommendations
 - Moving01.png User Reviews and Ratings
 - Moving01.png and Bestseller Lists
- 5. Accessing Moving01.png Free and Paid eBooks
 - Moving01.png Public Domain eBooks
 - Moving01.png eBook Subscription Services
 - Moving01.png Budget-Friendly Options
- 6. Navigating Moving01.png eBook Formats
 - ePub, PDF, MOBI, and More
 - Moving01.png Compatibility with Devices
 - Moving01.png Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Moving01.png
 - Highlighting and Note-Taking Moving01.png
 - Interactive Elements Moving01.png
- 8. Staying Engaged with Moving01.png
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Moving01.png
- 9. Balancing eBooks and Physical Books Moving01.png
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Moving01.png
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions

- Managing Screen Time
- 11. Cultivating a Reading Routine Moving01.png
 - Setting Reading Goals Moving01.png
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Moving01.png
 - Fact-Checking eBook Content of Moving01.png
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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