

Investment Analysis Final Exam Umassd

No Longer ForgottenCommunity, Culture and the
Makings of IdentityVolunteering at Home and
AbroadPeterson's Graduate Programs in Computer
Science & Information Technology, Electrical &
Computer Engineering, and Energy & Power
Engineering 2011Jobs with JusticeGraduate Programs
in Business, Education, Information Studies, Law &
Social Work 2014 (Grad 6)Designing and Teaching the
Secondary Science Methods CourseA Broader View of
RelativityLiving in the EnvironmentTargeting
TerroristsHandbook of Research on Faculty
Development for Digital Teaching and
LearningPeterson's College & University
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EffectsEthics for the Information Age, Global
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Don't Women Rule the World?Conceptual
ElectromagneticsBiogas EnergyHappy Lives, Good
LivesSpectral Methods for Time-Dependent

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ProblemsClass ACompetitiveEdge:A Guide to Business Programs 2013Research Handbook on Electronic Commerce LawRights, Groups, and Self-inventionFinancial Reporting, Financial Statement Analysis and Valuation: A Strategic PerspectiveAccess to JusticeBeing Material

No Longer Forgotten

Covers what nurses need to consider, know, and plan if they want to volunteer. Covers the entire volunteering process from choosing an organization to settling into the volunteer experience to re-entering society after the experience. Filled with practical tips and advice about volunteering, whether a novice or more experienced volunteer. Contains information for students and faculty members who are interested in volunteering, particularly abroad.

Community, Culture and the Makings of Identity

This book sheds light on the large-scale engineering systems that shape and guide our everyday lives. It does this by bringing together the latest research and practice defining the emerging field of Complex Engineered Systems. Understanding, designing, building and controlling such complex systems is going to be a central challenge for engineers in the coming decades. This book is a step toward addressing that challenge.

Volunteering at Home and Abroad

Peterson's Graduate Programs in Business, Education, Information Studies, Law & Social Work 2014 contains comprehensive profiles of more than 11,000 graduate programs in disciplines such as, accounting & finance, business administration & management, education, human resources, international business, law, library & information studies, marketing, social work, transportation management, and more. Up-to-date info, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable data on degree offerings, professional accreditation, jointly offered degrees, part-time & evening/weekend programs, postbaccalaureate distance degrees, faculty, students, requirements, expenses, financial support, faculty research, and unit head and application contact information. There are helpful links to in-depth descriptions about a specific graduate program or department, faculty members and their research, and more. Also find valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about accreditation, with a current list of accrediting agencies.

Peterson's Graduate Programs in Computer Science & Information Technology, Electrical & Computer Engineering, and Energy & Power Engineering 2011

Wahlen/Baginski/Bradshaw is a balanced, flexible, and

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complete Financial Statement Analysis book that is written with the premise that students learn financial statement analysis most effectively by performing the analysis on actual companies. Students learn to integrate the concepts from economics, finance, business strategy, accounting, and other business disciplines through the integration of a unique six-step process. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Jobs with Justice

In recent years, the importance of biogas energy has risen manifold and has become universal. This is due to the realization that biogas capture and utilization has great potential in controlling global warming. By capturing biogas wherever it is formed, we not only tap a source of clean energy, but we also prevent the escape of methane to the atmosphere. Given that methane has 25 times greater global warming potential than CO₂, methane capture through biogas energy in this manner can contribute substantially towards global warming control.

Graduate Programs in Business, Education, Information Studies, Law & Social Work 2014 (Grad 6)

Theories of Happiness: An Anthology introduces readers to many difficult philosophical questions surrounding the concept of happiness. With historical

and contemporary readings in philosophy, psychology, and the social sciences, the anthology reflects a dialogue between ideas, providing for a rich conversation that brings out the key insights and strengths of several competing views. Each of the included readings is contextualized by the editors and situated to speak to the larger issues, including the value of happiness and its connection to well-being, the relationship of happiness to morality, whether happiness can be accurately and meaningfully measured, and whether there are universal standards for a happy life.

Designing and Teaching the Secondary Science Methods Course

Forthcoming from the MIT Press.

A Broader View of Relativity

Storytelling in World Cinemas, Vol. 2: Contexts addresses the questions of what and why particular stories are told in films around the world, both in terms of the forms of storytelling used, and of the political, religious, historical, and social contexts informing cinematic storytelling. Drawing on films from all five continents, the book approaches storytelling from a cultural/historical multidisciplinary perspective, focusing on the influence of cultural politics, postcolonialism, women's social and cultural positions, and religious contexts on film stories. Like its sister volume, Storytelling in World Cinemas, Vol. 1: Forms, this book is an innovative addition to the

academic study of world cinemas.

Living in the Environment

Community, Culture and the Makings of Identity brings together explorations of Portuguese as well as other Lusophone and Luso-African populations that have settled in the immigrant hubs of the port cities and towns along the Northeastern seaboard of the U.S. The contributing scholars offer insight from a wide range of disciplinary perspectives into the histories, cultures, and intertwined social dynamics of these immigrant communities. The still understudied Portuguese-American story -- which includes multiple waves of immigration that span two centuries, ongoing connections with a global diaspora, and complex relationships with post-colonial populations -- has much to offer to our understandings of transnational migration and subsequent processes of identity and community formation among immigrants and their descents. The contributors to this collection attend to questions about the meanings of citizenship and forms of national belonging; the role of expressive culture and media representations in process of identity formation; the factors shaping trajectories of social mobility and political representation; the complexly interconnected dynamics of work, gender and family in the immigrant context; and the formulations of racial and minority identities in this corner of the Portuguese diaspora. The ethnographic richness and productive interplay of the contributions in this volume point to a whole array of new and as yet unexplored questions regarding the

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Portuguese-American and other interconnected communities.

Targeting Terrorists

This book is appropriate for any standalone Computers and Society or Computer Ethics course offered by a computer science, business, or philosophy department, as well as special modules in any advanced CS course. In an era where information technology changes constantly, a thoughtful response to these rapid changes requires a basic understanding of IT history, an awareness of current issues, and a familiarity with ethics. Ethics for the Information Age is unique in its balanced coverage of ethical theories used to analyze problems encountered by computer professionals in today's environment. By presenting provocative issues such as social networking, government surveillance, and intellectual property from all points of view, this market-leading text challenges students to think critically and draw their own conclusions, which ultimately prepares them to become responsible, ethical users of future technologies. Teaching and Learning Experience This program presents a better teaching and learning experience—for you and your students. It will help:

- Encourage Critical Thinking: A balanced, impartial approach to ethical issues avoids biased arguments, encouraging students to consider and analyze issues for themselves.
- Keep Your Course Current and Relevant: A thoughtful response to information technology requires an awareness of current information-technology-related issues. Support

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Learning: Resources are available to expand on the topics presented in the text.

Handbook of Research on Faculty Development for Digital Teaching and Learning

Around the world, access to justice enjoys an energetic and passionate resurgence as an object both of scholarly inquiry and political contest, as both a social movement and a value commitment motivating study and action. This work evidences a deeper engagement with social theory than past generations of scholarship.

Peterson's College & University Almanac

Peterson's Graduate Programs in Computer Science & Information Technology, Electrical & Computer Engineering, and Energy & Power Engineering contains a wealth of information on colleges and universities that offer graduate work these exciting fields. The profiled institutions include those in the United States, Canada and abroad that are accredited by U.S. accrediting bodies. Up-to-date data, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty, students, degree requirements, entrance requirements, expenses, financial support, faculty research, and unit head and

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application contact information. Readers will find helpful links to in-depth descriptions that offer additional detailed information about a specific program or department, faculty members and their research, and much more. In addition, there are valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about accreditation, with a current list of accrediting agencies.

Storytelling in World Cinemas

The steady growth of internet commerce over the past twenty years has given rise to a host of new legal issues in a broad range of fields. This authoritative Research Handbook comprises chapters by leading scholars which will provide a solid foundation for newcomers to the subject and also offer exciting new insights that will further the understanding of e-commerce experts. Key topics covered include: contracting, payments, intellectual property, extraterritorial enforcement, alternative dispute resolution, social media, consumer protection, network neutrality, online gambling, domain name governance, and privacy.

Side Effects

First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

Ethics for the Information Age, Global Edition

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Happy Lives, Good Lives offers a thorough introduction to a variety of perspectives on happiness. Among the questions at issue: Is happiness only a state of mind, or is it something more? Is it the same for everyone? Is it under our control, and if so, to what extent? Can we be mistaken about whether we are happy? What role, if any, does happiness play in living a good life? Is it sometimes morally wrong to pursue happiness? Should governments promote happiness through public policy? Asking and answering these questions is worthwhile not only as an intellectual exercise, but also as a means of gaining practical insight into how best to pursue a happy life.

South Asia 2060

Faculty development is currently practiced in a variety of approaches by individuals, committees, and centers of excellence. More research is needed to draw better benefit from these approaches in the impending digital world by taking advantage of digitally enabled teaching and learning. The Handbook of Research on Faculty Development for Digital Teaching and Learning offers holistic and multidisciplinary approaches to enhancing faculty effectiveness in teaching, boosting motivation, extending knowledge, expanding teaching behaviors, and disseminating skills in digital higher education settings. Featuring a broad range of topics such as faculty learning communities (FLCs), virtual learning environments, and professional development, this book is ideal for educators, educational technologists, curriculum developers, higher education staff, school

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administrators, principals, academicians, practitioners, and graduate students.

Typographic Web Design

Inspiring people to care about the planet. In the new edition of *LIVING IN THE ENVIRONMENT*, authors Tyler Miller and Scott Spoolman have partnered with the National Geographic Society to develop a text designed to equip students with the inspiration and knowledge they need to make a difference solving today's environmental issues. Exclusive content highlights important work of National Geographic Explorers, and features over 200 new photos, maps, and illustrations that bring course concepts to life. Using sustainability as the integrating theme, *LIVING IN THE ENVIRONMENT 18e*, provides clear introductions to the multiple environmental problems that we face and balanced discussions to evaluate potential solutions. In addition to the integration of new and engaging National Geographic content, every chapter has been thoroughly updated and 18 new Core Case Studies offer current examples of present environmental problems and scenarios for potential solutions. The concept-centered approach used in the text transforms complex environmental topics and issues into key concepts that students will understand and remember. Overall, by framing the concepts with goals for more sustainable lifestyles and human communities, students see how promising the future can be and their important role in shaping it. offers additional exclusive National Geographic content, including high-quality videos on important

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environmental problems and efforts being made to address them. Team up with Miller/Spoolman's, *LIVING IN THE ENVIRONMENT* and the National Geographic Society to offer your students the most inspiring introduction to environmental science available! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Investment Management

Zoe Adams wakes up in a hospital and is stunned to learn that she has been cryogenically frozen for almost two decades. To her surprise, her husband, Michael, is America's #1 hero. Not only did he fund the cure for the deadly Pod Virus, which she had contracted, he also succeeded in saving her life. She is 137-ZOE, the 137th human to survive such a harrowing ordeal. Although this earns her instant celebrity status, something doesn't feel right. People aren't being honest with her-especially her husband. When disturbing things start happening, she turns to her sexy brother-in-law, Lance, for help. Together, they try to discover Michael's dangerous secret.

Why Art Museums?

Critically assessing the group-differentiated form of 'right' from within analytical, constitutive and liberal theory, this book examines to what extent the group-differentiated form of right serves to constitute aspects of human identity and whether this should be a cause for concern.

Frozen Princess

Targeting Terrorists: A License to Kill? examines the political history and ethics of targeted killing. Avery Plaw's analysis addresses the questions of moral, political and legal justification in the context of the current 'war on terror' and of legitimate/illegitimate forms of counter-terrorism more generally. Given the increasing number of terrorist targetings conducted around the world today and the virtual absence of a sustained public and scholarly debate over the practice, this study makes a crucial contribution to the examination of an increasingly important and troubling subject. Incorporating insights and arguments from a range of disciplines and approaches, and offering an excellent balance between theory and case studies, this book is highly relevant for courses on ethics, politics, international relations and international law.

Experience

As the mental health reporter for the Boston Globe, Alison Bass's front-page reporting on conflicts of interest in medical research stunned readers, and her series on sexual misconduct among psychiatrists earned a Pulitzer Prize nomination. Now she turns her investigative skills to a controversial case that exposed the increased suicide rates among adolescents taking antidepressants such as Paxil, Prozac, and Zoloft. Side Effects tells the tale of a gutsy assistant attorney general who, along with an unlikely whistle-blower at an Ivy League university,

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uncovered evidence of deception behind one of the most successful drug campaigns in history. Paxil was the world's bestselling antidepressant in 2002. Pediatric prescriptions soared, even though there was no proof that the drug performed any better than sugar pills in treating children and adolescents, and the real risks the drugs posed were withheld from the public. The New York State Attorney General's office brought an unprecedented lawsuit against giant manufacturer GlaxoSmithKline, the maker of Paxil, for consumer fraud. The successful suit launched a tidal wave of protest that changed the way drugs are tested, sold, and marketed in this country. With meticulous research, Alison Bass shows us the underbelly of the pharmaceutical industry. She lays bare the unhealthy ties between the medical establishment, big pharma, and the FDA—relationships that place vulnerable children and adults at risk every day.

Strong Stability Preserving Runge-Kutta and Multistep Time Discretizations

This is a textbook on electromagnetic fields and waves completely based on conceptual understanding of electromagnetics. The text provides operational knowledge and firm grasp of electromagnetic fundamentals aimed toward practical engineering applications by combining fundamental theory and a unique and comprehensive collection of as many as 888 conceptual questions and problems in electromagnetics. Conceptual questions are designed to strongly enforce and enhance both the theoretical

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concepts and understanding and problem-solving techniques and skills in electromagnetics.

Complex Engineered Systems

Sound investment decisions require an in-depth knowledge of the financial markets and available financial instruments. This book provides students and professionals with an understanding of the role and activities of an equity security analyst within the investment process. Emphasis is on understanding the process of analyzing companies; the valuation process; and the challenges of achieving success in a highly competitive capital market. The authors present a comprehensive compendium on the financial theory, the empirical evidence and the mathematical tools that form the underlying principles of investment decisions.

Open-Access, Multimodality, and Writing Center Studies

Explorations of the many ways of being material in the digital age. In his oracular 1995 book *Being Digital*, Nicholas Negroponte predicted that social relations, media, and commerce would move from the realm of “atoms to bits”—that human affairs would be increasingly untethered from the material world. And yet in 2019, an age dominated by the digital, we have not quite left the material world behind. In *Being Material*, artists and technologists explore the relationship of the digital to the material, demonstrating that processes that seem wholly

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immaterial function within material constraints. Digital technologies themselves, they remind us, are material things—constituted by atoms of gold, silver, silicon, copper, tin, tungsten, and more. The contributors explore five modes of being material: programmable, wearable, livable, invisible, and audible. Their contributions take the form of reports, manifestos, philosophical essays, and artist portfolios, among other configurations. The book's cover merges the possibilities of paper with those of the digital, featuring a bookmark-like card that, when “seen” by a smartphone, generates graphic arrangements that unlock films, music, and other dynamic content on the book's website. At once artist's book, digitally activated object, and collection of scholarship, this book both demonstrates and chronicles the many ways of being material. Contributors Christina Agapakis, Azra Akšamija, Sandy Alexandre, Dewa Alit, George Barbastathis, Maya Beiser, Marie-Pier Boucher, Benjamin H. Bratton, Hussein Chalayan, Jim Cybulski, Tal Danino, Deborah G. Douglas, Arnold Dreyblatt, M. Amah Edoh, Michelle Tolini Finamore, Team Foldscope and Global Foldscope community, Ben Fry, Victor Gama, Stefan Helmreich, Hyphen-Labs, Leila Kinney, Rebecca Konte, Winona LaDuke, Brendan Landis, Grace Leslie, Bill Maurer, Lucy McRae, Tom Özden-Schilling, Trevor Paglen, Lisa Parks, Nadya Peek, Claire Pentecost, Manu Prakash, Casey Reas, Pawel Romanczuk, Natasha D. Schüll, Nick Shapiro, Skylar Tibbits, Rebecca Uchill, Evan Ziporyn Book Design: E Roon Kang Electronics, interactions, and product designer: Marcelo Coelho

Distance Education for Teacher Training

The disciplinary triad of open-access, multimodality, and writing center studies presents a timely, critical lens for discussing academic publishing in a moment of crucibilic change, where rapid technological advancements force scholars and institutions to question what is produced and “counts” as academic writing. Using historiographic, quantitative, and qualitative analysis, Open-Access, Multimodality, and Writing Center Studies sees writing center scholarship as a microcosm of many of the larger issues at play in the contemporary academic publishing landscape. This case study approach reveals the complex, imbricated ways that questions about publishing manifest both within the content of journals, and as related to academics’ perceptions as signifiers of disciplinary visibility, identity, and transformation. More than just reaffirming the conventional wisdom about these changes in publishing—that these shifts are happening and we do not always know how to pinpoint them—Open-Access, Multimodality, and Writing Center Studies suggests that scholars in all fields, compositionists, and writing center practitioners be conscious of the ways they are complicit in maintaining barriers to accessibility and innovation. Chapter 5 of this book is available open access under a CC BY 4.0 license at link.springer.com.

Graduate Programs in the Biological/Biomedical Sciences & Health- Related Medical Professions 2014 (Grad 3)

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An unforgettable chronicle of a year of minor-league baseball in a small Iowa town that follows not only the travails of the players of the Clinton LumberKings but also the lives of their dedicated fans and of the town itself. Award-winning essayist Lucas Mann delivers a powerful debut in his telling of the story of the 2010 season of the Clinton LumberKings. Along the Mississippi River, in a Depression-era stadium, young prospects from all over the world compete for a chance to move up through the baseball ranks to the major leagues. Their coaches, some of whom have spent nearly half a century in the game, watch from the dugout. In the bleachers, local fans call out from the same seats they've occupied year after year. And in the distance, smoke rises from the largest remaining factory in a town that once had more millionaires per capita than any other in America. Mann turns his eye on the players, the coaches, the fans, the radio announcer, the town, and finally on himself, a young man raised on baseball, driven to know what still draws him to the stadium. His voice is as fresh and funny as it is poignant, illuminating both the small triumphs and the harsh realities of minor-league ball. Part sports story, part cultural exploration, part memoir, *Class A* is a moving and unique study of why we play, why we watch, and why we remember.

Theories of Happiness: An Anthology

Spectral methods are well-suited to solve problems modeled by time-dependent partial differential equations: they are fast, efficient and accurate and

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widely used by mathematicians and practitioners. This class-tested 2007 introduction, the first on the subject, is ideal for graduate courses, or self-study. The authors describe the basic theory of spectral methods, allowing the reader to understand the techniques through numerous examples as well as more rigorous developments. They provide a detailed treatment of methods based on Fourier expansions and orthogonal polynomials (including discussions of stability, boundary conditions, filtering, and the extension from the linear to the nonlinear situation). Computational solution techniques for integration in time are dealt with by Runge-Kutta type methods. Several chapters are devoted to material not previously covered in book form, including stability theory for polynomial methods, techniques for problems with discontinuous solutions, round-off errors and the formulation of spectral methods on general grids. These will be especially helpful for practitioners.

2012-2013 College Admissions Data Sourcebook Northeast Edition

Experience offers a reading experience like no other. A heat-sensitive cover by Olafur Eliasson reveals words, colors, and a drawing when touched by human hands. Endpapers designed by Carsten Höller are printed in ink containing carefully calibrated quantities of the synthesized human pheromones estratetraenol and androstadienone, evoking the suggestibility of human desire. The margins and edges of the book are designed by Tauba Auerbach in

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complementary colors that create a dynamically shifting effect when the book is shifted or closed. When the book is opened, bookmarks cascade from the center, emerging from spider web prints by Tom's Saraceno. Experience produces experience while bringing the concept itself into relief as an object of contemplation. The sensory experience of the book as a physical object resonates with the intellectual experience of the book as a container of ideas. Experience convenes a conversation with artists, musicians, philosophers, anthropologists, historians, and neuroscientists, each of whom explores aspects of sensorial and cultural realms of experience. The texts include new essays written for this volume and classic texts by such figures as William James and Michel Foucault. The first publication from MIT's Center for Art, Science, & Technology, Experience approaches its subject through multiple modes. Publication design by Kimberly Varella with Becca Lofchie, Content Object Design Studio. Contributors Tauba Auerbach, Bevil Conway, John Dewey, Olafur Eliasson, Michel Foucault, Adam Frank, Vittorio Gallese, Renée Green, Stefan Helmreich, Carsten Höller, Edmund Husserl, William James, Caroline A. Jones, Douglas Kahn, Brian Kane, Leah Kelly, Bruno Latour, Alvin Lucier, David Mather, Mara Mills, Alva Noë, Jacques Rancière, Michael Rossi, Tom's Saraceno, Natasha Schill, Joan W. Scott, Tino Sehgal, Alma Steingart, Josh Tenenbaum, Rebecca Uchill

Why Don't Women Rule the World?

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Learn how to use typography on the web. Typography has long been an invaluable tool for communicating ideas and information. Words and characters once impressed in clay, written on papyrus, and printed with ink are now manifest in pixels of light. Today's web typographers can help their readers find, understand, and connect with the words, ideas, and information they seek. Thus, legibility and readability are the foundations for the typographic theories and practice covered in *Typographic Web Design*. You'll learn how to choose fonts, organize information, create a system of hierarchy, work with tabular information, create a grid, apply a typographic system across multiple pages, and build a font library. Each chapter provides time-tested typography rules to follow (modified for the web), explains why they work, when to break them, and offers the opportunity to test the rules with hands-on exercises in HTML and CSS. If you don't know HTML and CSS, *Typographic Web Design* provides a walk-through for each lesson, showing you how to plan and write syntax. Readers are sure to come away with an understanding of typographic principles, as well as the HTML and CSS skills needed to implement them on the web.

Typographic Web Design

- Applies decades of typographic theory and practice (e.g., how to choose a font) directly to web design (e.g., how to use the @font-face property in CSS).
- Clearly explains all typographic rules presented, providing examples that contrast successful and less successful typographic solutions.
- Is written for visual thinkers. The book is supported by a web site with solutions, critiques, and revisions for each lesson.

Laura Franz is an Associate Professor of Design at University of Massachusetts

Dartmouth, where she has taught web typography for 12 years. She has presented lectures and workshops on Typographic Web Design, and has written a course on the topic for Lynda.com.

Conceptual Electromagnetics

Why don't women have more influence over the way the world is structured? Written by four leaders within the national and international academic caucuses on women and politics, *Why Don't Women Rule the World?* by J. Cherie Strachan, Lori M. Poloni-Staudinger, Shannon Jenkins, and Candice D. Ortals helps you to understand how the underrepresentation of women manifests within politics, and the impact this has on policy. Grounded in theory with practical, job-related activities, the book offers a thorough introduction to the study of women and politics, and will bolster your political interests, ambitions, and efficacy.

Biogas Energy

Peterson's *CompetitiveEdge: A Guide to Graduate Business Programs 2013* is a user-friendly guide to hundreds of graduate business programs in the United States, Canada, and abroad. Readers will find easy-to-read narrative descriptions that focus on the essential information that defines each business school or program, with photos offering a look at the faces of students, faculty, and important campus locales. Quick Facts offer indispensable data on costs and financial aid information, application deadlines,

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valuable contact information, and more. Also includes enlightening articles on today's MBA degree, admissions and application advice, new business programs, and more.

Happy Lives, Good Lives

Through a series of interviews and essays, this compendium gives voice to the community, labor, immigrant, student, and faith activists that have built Jobs with Justice (JwJ). The book speaks on both the core principles of the organization for workers' rights and the experiences since its founding in 1987. Though the discussion reflects on the last 25 years of the JwJ coalition, it also looks openly and optimistically at the next 25. It includes the perspectives of longtime national leaders, like founder Larry Cohen, newcomers like Ai-jen Poo of the National Domestic Workers Alliance, and the locally based, working-class men and women who have built JwJ from the ground up.

Spectral Methods for Time-Dependent Problems

Peterson's Graduate Programs in the Biological/Biomedical Sciences & Health-Related Medical Professions 2014 contains comprehensive profiles of nearly 6,800 graduate programs in disciplines such as, allied health, biological & biomedical sciences, biophysics, cell, molecular, & structural biology, microbiological sciences, neuroscience & neurobiology, nursing, pharmacy &

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pharmaceutical sciences, physiology, public health, and more. Up-to-date data, collected through Peterson's Annual Survey of Graduate and Professional Institutions, provides valuable information on degree offerings, professional accreditation, jointly offered degrees, part-time and evening/weekend programs, postbaccalaureate distance degrees, faculty, students, requirements, expenses, financial support, faculty research, and unit head and application contact information. There are helpful links to in-depth descriptions about a specific graduate program or department, faculty members and their research, and more. There are also valuable articles on financial assistance, the graduate admissions process, advice for international and minority students, and facts about accreditation, with a current list of accrediting agencies.

Class A

CompetitiveEdge:A Guide to Business Programs 2013

The improvement of science education is a common goal worldwide. Countries not only seek to increase the number of individuals pursuing careers in science, but to improve scientific literacy among the general population. As the teacher is one of the greatest influences on student learning, a focus on the preparation of science teachers is essential in achieving these outcomes. A critical component of science teacher education is the methods course,

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where pedagogy and content coalesce. It is here that future science teachers begin to focus simultaneously on the knowledge, dispositions and skills for teaching secondary science in meaningful and effective ways. This book provides a comparison of secondary science methods courses from teacher education programs all over the world. Each chapter provides detailed descriptions of the national context, course design, teaching strategies, and assessments used within a particular science methods course, and is written by teacher educators who actively research science teacher education. The final chapter provides a synthesis of common themes and unique features across contexts, and offers directions for future research on science methods courses. This book offers a unique combination of 'behind the scenes' thinking for secondary science methods course designs along with practical teaching and assessment strategies, and will be a useful resource for teacher educators in a variety of international contexts.

Research Handbook on Electronic Commerce Law

A Broader View of Relativity shows that there is still new life in old physics. The book examines the historical context and theoretical underpinnings of Einstein's theory of special relativity and describes Broad Relativity, a generalized theory of coordinate transformations between inertial reference frames that includes Einstein's special relativity as a special case. It shows how the principle of relativity is compatible with multiple concepts of physical time

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and these different procedures for clock synchronization can be useful for thinking about different physical problems, including many-body systems and the development of a Lorentz-invariant thermodynamics. Broad relativity also provides new answers to old questions such as the necessity of postulating the constancy of the speed of light and the viability of Reichenbach's general concept of time. The book also draws on the idea of limiting-four-dimensional symmetry to describe coordinate transformations and the physics of particles and fields in non-inertial frames, particularly those with constant linear accelerations. This new edition expands the discussion on the role that human conventions and unit systems have played in the historical development of relativity theories and includes new results on the implications of broad relativity for clarifying the status of constants that are truly fundamental and inherent properties of our universe. Contents: Special Relativity is NOT Incorrect!; Space, Time, and Inertial Frames; The Novel Creation of the Young Einstein; Experimental Tests; Group Properties; Common Relativity and Quantum Mechanics; Extended Relativity; Dynamics of Classical and Quantum Particles; Group and Lie Algebra Properties of Accelerated Transformation of Spacetime; Graphic Representations of the Geometry of Spacetime in Accelerated Frames; Two Rocketships with Constant-Linear Acceleration; On a Gauge Theory of Gravity with Translation Gauge Symmetry in Inertial and Non-Inertial Frames; Appendices: Technical Aspects of Extended Relativity; Coordinate Transformations for Rotating Frames; and other papers. Key Features Includes five new chapters A complete and

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comprehensive description of Broad Relativity, which generalizes Einstein's original theory of special relativity to new physical time systems and a limited class of non-inertial frames Brings a fresh viewpoint with new physical implications and predictions to old physics Gives an updated discussion on fundamental physical constants and unit systems and their influence on the development of relativity theories Readership: Researchers in the field of relativity theory and advanced undergraduate students as a supplementary text.

Rights, Groups, and Self-invention

Financial Reporting, Financial Statement Analysis and Valuation: A Strategic Perspective

This volume looks at both the macro-factors affecting rural schools as well as the specific steps rural schools have taken and can take to improve.

Access to Justice

This book captures the state-of-the-art in the field of Strong Stability Preserving (SSP) time stepping methods, which have significant advantages for the time evolution of partial differential equations describing a wide range of physical phenomena. This comprehensive book describes the development of SSP methods, explains the types of problems which require the use of these methods and demonstrates

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the efficiency of these methods using a variety of numerical examples. Another valuable feature of this book is that it collects the most useful SSP methods, both explicit and implicit, and presents the other properties of these methods which make them desirable (such as low storage, small error coefficients, large linear stability domains). This book is valuable for both researchers studying the field of time-discretizations for PDEs, and the users of such methods.

Being Material

“South Asia 2060” is a dialogue among 47 experts from a diverse range of expertise and backgrounds, ranging from policymakers to academia to civil society activists and visionaries, on the likely longer-range trajectories of South Asia’s future. The collection explores current regional trends, possible future trajectories, and the key factors that will determine whether these trajectories are positive or negative for the region, as a region. Departing from a purely security-based analysis, the volume considers factors such as development and human well-being to reveal not what will happen but what could happen, as well as the impact present conditions could have on the rest of the world.

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