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Peterson's Graduate Programs in Engineering & Applied Sciences contains a wealth of information on colleges and universities that offer graduate degrees in the fields of Aerospace/Aeronautical Engineering; Agricultural Engineering & Bioengineering; Architectural Engineering, Biomedical Engineering & Biotechnology; Chemical Engineering; Civil & Environmental Engineering; Computer Science & Information Technology; Electrical & Computer Engineering; Energy & Power engineering; Engineering Design; Engineering Physics; Geological, Mineral/Mining, and Petroleum Engineering; Industrial Engineering; Management of Engineering & Technology; Materials Sciences & Engineering; Mechanical Engineering & Mechanics; Ocean Engineering; Paper & Textile Engineering; and Telecommunications. 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 application contact information. As an added bonus, readers will find a helpful "See Close-Up" link to in-depth program descriptions written by some of these institutions. These Close-Ups offer detailed information about the specific program or department, faculty members and their research, and links to the program Web site. In addition, there are valuable articles on financial assistance and support at the graduate level and the graduate admissions process, with special advice for international and minority students. Another article discusses important facts about accreditation and provides a current list of accrediting agencies. This book dives into student development theory, unpacking key foundational and emergent theories of college student development while providing contemporary examples and application. Showcasing a diversity of programs, practices, and services across a variety of institutional types, *Applying Student Development Theories Holistically* demonstrates how professionals are intertwining the science of theory with the art of practice in multidimensional, holistic ways. Helping aspiring higher education and student affairs practitioners grasp and use theories holistically, this important text brings to life theoretical knowledge to enhance the development and learning of college and university students. College guides written by students for students. *James Madison University Students Tell It Like It Is* This insider guide to James Madison University in Harrisonburg, VA, features more than 160 pages of in-

depth information, including student reviews, rankings across 20 campus life topics, and insider tips from students on campus. Written by a student at James Madison, this guidebook gives you the inside scoop on everything from academics and nightlife to housing and the meal plan. Read both the good and the bad and discover if JMU is right for you. One of nearly 500 College Prowler guides, this James Madison guide features updated facts and figures along with the latest student reviews and insider tips from current students on campus. Find out what it's like to be a student at James Madison and see if JMU is the place for you. Contains many of the papers presented in a mini-symposium on statistical analysis & modeling of automotive emissions held in Aug. 1999. The articles represent the efforts of approximately 20 authors & co-authors from across industry, gov't., & academia & cover a diverse array of topics regarding fundamental methodological issues, advanced statistical techniques, & specific case studies. Two papers included in the mini-symposium involved the assessment of sulfur in diesel fuel on the performance of emissions control devices & the forecasting of ozone standard exceedances that occur partly in response to vehicular traffic vol. & dispersion. This two-volume set of LNCS 11643 and LNCS 11644 constitutes - in conjunction with the volume LNAI 11645 - the refereed proceedings of the 15th International Conference on Intelligent Computing, ICIC 2019, held in Nanchang, China, in August 2019. The 217 full papers of the three proceedings volumes were carefully reviewed and selected from 609 submissions. The ICIC theme unifies the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications. The theme for this conference is "Advanced Intelligent Computing Methodologies and Applications." Papers related to this theme are especially solicited, including theories, methodologies, and applications in science and technology. The boundaries between simple and complicated, and complicated and complex system designations are fuzzy and debatable, even using quantitative measures of complexity. However, if you are a biomedical engineer, a biologist, physiologist, economist, politician, stock market speculator, or politician, you have encountered complex systems. Furthermore, your success depends on your ability to successfully interact with and manage a variety of complex systems. In order not to be blindsided by unexpected results, we need a systematic, comprehensive way of analyzing, modeling, and simulating complex systems to predict non-anticipated outcomes. In its engaging first chapters, the book introduces complex systems, Campbell's Law, and the Law of Unintended Consequences, and mathematics necessary for conversations in complex systems. Subsequent chapters illustrate concepts via commonly studied biological mechanisms. The final chapters focus on higher-level complexity problems, and introduce complexity in economic systems. Designed as a reference for biologists and biological engineers, *Introduction to Complexity and Complex Systems* lends itself to use in a classroom course to introduce advanced students studying biomedical engineering, biophysics, or physiology to complex systems. Engaging and illustrative, this book aids scientists and decision makers in managing biological complexity and complex systems. This volume is the first part of the two-volume proceedings of the International Conference on Artificial Neural Networks (ICANN 2005), held on September 11-15, 2005 in Warsaw, Poland, with several accompanying workshops held on September 15, 2005 at the Nicolaus Copernicus University, Toru, Poland. The ICANN conference is an annual meeting organized by the European Neural Network Society in cooperation with the International Neural Network Society, the Japanese Neural Network Society, and the IEEE Computational Intelligence Society. It is the premier European event covering all topics concerned with neural networks and related areas. The ICANN series of conferences was initiated in 1991 and soon became the major European gathering for experts in those fields. In 2005 the ICANN conference was organized by the Systems Research Institute, Polish Academy of Sciences, Warsaw, Poland, and the Nicolaus Copernicus University, Toru, Poland. From over 600 papers submitted to the regular sessions and some 10 special conference sessions, the International Program Committee selected - after a thorough peer-review process - about 270 papers for publication. The large number of papers accepted is certainly a proof of the vitality and attractiveness of the field of artificial neural

networks, but it also shows a strong interest in the ICANN conferences. A guide to the nation's colleges publishes extensive surveys--all written by current or past students--from over three hundred educational institutions, covering admission, academics, quality of life, social life, and employment prospects. This book provides an eye-opening exposé on economics professors that will surely shock anyone who is not familiar with the topic, and even some of those who are familiar with it. It is critical of the behavior of economics professors, but is not critical of the field of economics itself. In fact, the book argues that it is essential for economics professors to improve in the work they perform, precisely because of the vital importance of their field. Other books that criticize economics professors typically present complex arguments that interest only the most advanced scholars. However, this book is completely different. It is written to be understandable to anyone who has with an interest in economics, regardless of their background. At the same time, the book does include the most relevant scholarly arguments—it just presents them in a manner that allows anyone to understand them. Also unlike other books on economics, *How Economics Professors Can Stop Failing Us* is written in the context of a genuine exposé. As such, it ventures “backstage” behind the “show business” that has dominated the profession, revealing the profession’s deep, dark, (and at times rather ugly) secrets. The book is able to do this by having an author who has experienced first-hand, studied, and written on this topic area for over three decades, who has organized training seminars on it, and who has served for over a decade as the Executive Director of the Association for Integrity and Responsible Leadership in Economics. While exposing the profession’s shameful problems, the book also offers great hope in providing realistic solutions to them. One of the main solutions it proposes is for economics professors who are now failing us to follow, and learn from, those other professors who are not failing us—who have, instead, admirably upheld the principles of professional ethics and scientific integrity. In this sense, *How Economics Professors Can Stop Failing Us* offers the most hope, and perhaps the only hope, for economics professors to improve, and to play the responsible role that their students, their employers, and society overall, expects of them. This volume highlights problems from a range of biological and medical applications that can be interpreted as questions about system behavior or control. Topics include drug resistance in cancer and malaria, biological fluid dynamics, auto-regulation in the kidney, anti-coagulation therapy, evolutionary diversification and photo-transduction. Mathematical techniques used to describe and investigate these biological and medical problems include ordinary, partial and stochastic differentiation equations, hybrid discrete-continuous approaches, as well as 2 and 3D numerical simulation. A guide to the nation's colleges publishes extensive surveys from three hundred educational institutions, covering college essays, interviews, SAT's, academic workloads, housing, fraternities, campus facilities, and other details. The most up-to-date and comprehensive vital resource for educators seeking ADD/ADHD-supportive methods *How to Reach and Teach Children and Teens with ADD/ADHD, Third Edition* is an essential guide for school personnel. Approximately 10 percent of school-aged children have ADD/ADHD—that is at least two students in every classroom. Without support and appropriate intervention, many of these students will suffer academically and socially, leaving them at risk for a variety of negative outcomes. This book serves as a comprehensive guide to understand and manage ADHD: utilizing educational methods, techniques, and accommodations to help children and teens sidestep their weaknesses and showcase their numerous strengths. This new 2016 edition has been completely updated with the latest information about ADHD, research-validated treatments, educational laws, executive function, and subject-specific strategies. It also includes powerful case studies, intervention plans, valuable resources, and a variety of management tools to improve the academic and behavioral performance of students from kindergarten through high-school. From learning and behavioral techniques to whole group and individualized interventions, this indispensable guide is a must-have resource for every classroom—providing expert tips and strategies on reaching kids with ADHD, getting through, and bringing out their best. Prevent behavioral problems in the classroom and other school settings Increase students' on-task behavior, work production, and academic performance Effectively manage challenging behaviors related to ADHD Improve executive function-related skills (organization, memory, time management) Apply specific research-based supports and interventions to enable school success Communicate and collaborate effectively with parents, physicians, and agencies *Peterson's Graduate Programs in Engineering & Applied Sciences 2012* contains a wealth of information

on accredited institutions offering graduate degree programs in these fields. 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. This book constitutes the refereed proceedings of the 8th International Conference on Intelligent Computing, ICIC 2012, held in Huangshan, China, in July 2012. The 242 revised full papers presented in the three volumes LNCS 7389, LNAI 7390, and CCIS 304 were carefully reviewed and selected from 753 submissions. The papers in this volume (CCIS 304) are organized in topical sections on Neural Networks; Particle Swarm Optimization and Niche Technology; Kernel Methods and Supporting Vector Machines; Biology Inspired Computing and Optimization; Knowledge Discovery and Data Mining; Intelligent Computing in Bioinformatics; Intelligent Computing in Pattern Recognition; Intelligent Computing in Image Processing; Intelligent Computing in Computer Vision; Intelligent Control and Automation; Knowledge Representation/Reasoning and Expert Systems; Advances in Information Security; Protein and Gene Bioinformatics; Soft Computing and Bio-Inspired Techniques in Real-World Applications; Bio-Inspired Computing and Applications. Renowned activist Andy Parker's account of the story that shocked America, the murder of his daughter, reporter Alison Parker, on live television, and his extraordinary ensuing fight for commonsense gun safety legislation and doing "Whatever It Takes" to end gun violence. On August 26, 2015, Emmy Award-winning twenty-four-year-old reporter Alison Parker was murdered on live television, along with her colleague, photojournalist Adam Ward. Their interviewee was also shot, but survived. People watching at home heard the gunshots, and the gunman's video of the murder, which he uploaded to Facebook, would spread over the internet like wildfire. In the wake of his daughter's murder, Andy Parker became a national leader in the fight for commonsense gun safety legislation. The night of the murder, with his emotions still raw, he went on Fox News and vowed to do "Whatever it Takes" to end gun violence in America. Today he is a media go-to each time a shooting shocks the national consciousness, and has worked with a range of other crusaders, like Congresswoman Gabby Giffords, Mayor Michael Bloomberg, and Lenny Pozner, whose son was killed at Sandy Hook Elementary School and brought suit against Alex Jones and Infowars, who claimed the shooting was staged. In *For Alison*, Parker shares his work as a powerhouse battling gun violence and gives a plan for commonsense gun legislation that all sides should agree on. He calls out the NRA-backed politicians blocking the legislation, shares his fight against "truthers," who claim Alison's murder was fabricated, and reveals what's ahead in his fight to do whatever it takes to stop gun violence. Parker's story is one of great loss, but also resilience, determination, and a call to action. Senator Tim Kaine, also a fierce advocate for commonsense gun laws, contributes a moving foreword. This volume, the second in the series *Creating the 21st-Century Academic Library* dealing with the topic of open access in academic libraries, focuses on the implementation of open access in academic libraries and examines the legal and practical obstacles that must be overcome in a successful transition to more open forms of scholarship. Pamphlet is a succinct statement of the ethical obligations and duties of individuals who enter the nursing profession, the profession's nonnegotiable ethical standard, and an expression of nursing's own understanding of its commitment to society. Provides a framework for nurses to use in ethical analysis and decision-making. During a five-year stretch in the middle of the decade, the James Madison Dukes emerged as one of the elite programs in FCS football. Behind a confident coach and an established recruiting pipeline, the Dukes steamrolled their way to four playoff appearances, one national championship and a 49-15 record from 2004-2008. The origins of this run, however, began much earlier — in critical moments and decisions made during a long rebuilding effort. Madison football had most recently been marked by poor attendance, young players, mediocrity and tragedy when the 2004 season opened. And yet there also existed a foundation of camaraderie, purpose and talent — the building blocks of a successful program. As the '04 season got underway, the backdrop of an embattled coach, a quarterback controversy and a family

in pain gave way to thrilling plays, comeback victories, and a historic run that changed the future of the program. In *Midnight in Chattanooga*, James Irwin examines the disparity between the pre- and post-championship landscapes of JMU football, giving readers an exclusive look at the pivotal season — and game — that catapulted the Dukes to the upper levels of the FCS arms race. Fortunate to cover the Dukes throughout the 2004 season, Irwin weaves through a powerful story of a group of men on the doorstep of their first championship, the friendships they developed, the tragedies they overcame, and the community that embraced them. Social psychologists have studied beliefs and values, and related constructs such as "attitudes" and "prejudice" for decades. But as this innovative and interdisciplinary book convincingly demonstrates, the scientific examination of beliefs and values now influences research and practice across a range of disciplines. Specifically, this edited volume explores the many cutting edge implications and applications of Equilintegration or EI Theory and the Beliefs, Events, and Values Inventory (BEVI). Grounded in twenty years of research and practice, EI Theory seeks to explain the processes by which beliefs, values, and worldviews are acquired and maintained, why their alteration is resisted, and under what circumstances they are modified. Based upon EI Theory, the BEVI is a comprehensive analytic tool which examines how and why we come to see ourselves, others, and the larger world as we do as well as the influence of such processes on multiple aspects of human functioning. Edited by the developer of the EI model and BEVI method, and informed by contributions from leading U.S. and international scholars, this book features captivating research findings and pioneering practice applications. Research-focused chapters explain how the EI model and BEVI method increase our conceptual sophistication and methodological capacity across a range of areas: Culture, Development, Environment, Gender, Personality, Politics, and Religion. Practice-oriented chapters demonstrate how the BEVI is used in the real world across a range of applied domains: Assessment, Education, Forensics, Leadership, and Psychotherapy. Written in an accessible and engaging manner, this fascinating and timely volume speaks to many of the most pressing issues of our day, by illuminating why we believe what we believe, and demonstrating how our beliefs and values may be assessed, explained, and transformed in the real world.

Key Features: Presents an interdisciplinary theoretical model and innovative assessment method derived from two decades of work on the etiology, maintenance, and transformation of beliefs and values Features contributions from leading scholars from the U.S. and internationally, demonstrating the many implications and applications of this cutting edge approach for research and practice Demonstrates the importance of "making sense of beliefs and values" in addressing many of the most pressing issues of our day This work enforces the need to take multi-disciplinary and/or inter-disciplinary approaches when solutions for e-education (or online-, e-learning) are introduced. The text is aimed at researchers and practitioners from academia, industry and government.

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, valuable contact information, and more. Also includes enlightening articles on today's MBA degree, admissions and application advice, new business programs, and more. This volume brings together multi-method research on political mobilization in the USA, rights in Peru, peacebuilding in Croatia and Israel/Palestine, local forums in the Occupy movement and a crowd behaviors in the context of university party riots. Many developments on the cutting edge of research in operator theory and its applications are reflected in this collection of original and review articles. Particular emphasis lies on highlighting the interplay between operator theory and applications from other areas, such as multi-dimensional systems and function theory of several complex variables, distributed parameter systems and control theory, mathematical physics, wavelets, and numerical analysis. "Our Best 357 Colleges is the best-selling college guide on the market because it is the voice of the students. Now we let graduate students speak for themselves, too, in these brand-new guides for selecting the ideal business, law, medical, or arts and humanities graduate school. It includes detailed profiles; rankings based on student surveys, like those made popular by our Best 357 Colleges guide; as well as student quotes about classes, professors, the social scene, and more. Plus we cover the

ins and outs of admissions and financial aid. Each guide also includes an index of all schools with the most pertinent facts, such as contact information. And we've topped it all off with our school-says section where participating schools can talk back by providing their own profiles. It's a whole new way to find the perfect match in a graduate school." Volume is indexed by Thomson Reuters BCI (WoS). The special topic volume is not only to communicate the latest research and progress of the new technology, theory, method, equipment in the field of materials processing and manufacturing automation technology, but also to master cutting-edge technology and research trends on a global scale, which can promote international cooperation and communication of production and research in this field. The main themes covered by the special issue include Industrial Robot Technology, Process Monitoring and Quality Control of Manufacturing Systems, Agile Manufacturing, Intelligent Manufacturing, Green Manufacturing, Virtual Manufacturing, Networked Manufacturing, Computer Integrated Manufacturing System Product Lifecycle Management and Contemporary Integrated Manufacturing System, Computerized Numerical Control System and Flexible Manufacturing System, CAD/CAE/CAPP/CAM and Application of Product Data Management, Precision Machining Technology, Logistics Engineering and Equipment and Other Related Topics. This book constitutes the proceedings of the 15th International Conference on Advanced Data Mining and Applications, ADMA 2019, held in Dalian, China in November 2019. The 39 full papers presented together with 26 short papers and 2 demo papers were carefully reviewed and selected from 170 submissions. The papers were organized in topical sections named: Data Mining Foundations; Classification and Clustering Methods; Recommender Systems; Social Network and Social Media; Behavior Modeling and User Profiling; Text and Multimedia Mining; Spatial-Temporal Data; Medical and Healthcare Data/Decision Analytics; and Other Applications. The International Institute of Knowledge Innovation and Invention (IIKII, <http://www.iikii.org>) promotes the exchange of innovations and inventions and establishes a communication platform for international innovations and research. In 2019, IIKII cooperates with the IEEE Tainan Section Sensors Council to hold IEEE conferences, such as IEEE ICIASE 2019, IEEE ECBIOS 2019, IEEE ICKII 2019, ICUSA-GAME 2019, and IEEE ECICE 2019. This Special Issue, entitled "Selected Papers from IIKII 2019 conferences", aims to showcase outstanding papers from IIKII 2019 conferences, including symmetry in physics, chemistry, biology, mathematics, and computer science, etc. It selected 21 outstanding papers from 750 papers presented in IIKII 2019 conferences on the topic of symmetry. The main goals of this Special Issue are to encourage scientists to publish their experimental and theoretical results in as much detail as possible, and to discover new scientific knowledge relevant to the topic of symmetry. This book constitutes contributions of the ISoLA 2021 associated events. Altogether, ISoLA 2021 comprises contributions from the proceedings originally foreseen for ISoLA 2020 collected in 4 volumes, LNCS 12476: Verification Principles, LNCS 12477: Engineering Principles, LNCS 12478: Applications, and LNCS 12479: Tools and Trends. The contributions included in this volume were organized in the following topical sections: 6th International School on Tool-Based Rigorous Engineering of Software Systems; Industrial Track; Programming: What is Next; Software Verification Tools; Rigorous Engineering of Collective Adaptive Systems. Practical ADHD management techniques for parents and teachers The ADHD Book of Lists is a comprehensive guide to ADHD/ADD, providing the answers parents, teachers, and other caregivers seek in a convenient list format. This new second edition has been updated with the latest research findings and resources, including the most up to date tools and strategies for helping these children succeed. Each aspect of ADHD/ADD is fully explained, from diagnosis to intervention, providing readers with the insight they need to make the best choices for the affected child. Coverage includes the latest medications and behavioral management techniques that work inside and outside the classroom, plus guidance toward alleviating individual struggles including inattention, impulsivity, executive function and subject-specific academic issues. Readers learn how to create a collaborative care team by bringing parents, teachers, doctors, therapists, and counselors on board to build a comprehensive management plan, as well as the practical techniques they can use every day to provide these children the support they need to be their very best. Attention Deficit/Hyperactivity Disorder cannot be cured, but it can be managed successfully. This book is an insightful guide to supporting children and teens with ADHD, and giving them the mental, emotional, and practical tools that boost their confidence and abilities and enable

them to thrive. Investigate comprehensive treatments, including ADHD coaching Learn strategies for strengthening organization, working memory and other executive functions. Understand effective classroom management of students with ADHD Discover ways to help struggling children succeed despite the challenges The ADHD Book of Lists is the complete easy-to-reference guide to practical ADHD management and will be a go-to resource for parents, teachers, clinicians, and others involved in the care and education of students with ADHD. With the ever-growing power of generating, transmitting, and collecting huge amounts of data, information overload is now an imminent problem to mankind. The overwhelming demand for information processing is not just about a better understanding of data, but also a better usage of data in a timely fashion. Data mining, or knowledge discovery from databases, is proposed to gain insight into aspects of data and to help people make informed, sensible, and better decisions. At present, growing attention has been paid to the study, development, and application of data mining. As a result there is an urgent need for sophisticated techniques and tools that can handle new fields of data mining, e. g. , spatial data mining, biomedical data mining, and mining on high-speed and time-variant data streams. The knowledge of data mining should also be expanded to new applications. The 6th International Conference on Advanced Data Mining and Applications (ADMA2010) aimed to bring together the experts on data mining throughout the world. It provided a leading international forum for the dissemination of original research results in advanced data mining techniques, applications, algorithms, software and systems, and different applied disciplines. The conference attracted 361 online submissions from 34 different countries and areas. All full papers were peer reviewed by at least three members of the Program Committee composed of international experts in data mining fields. A total number of 118 papers were accepted for the conference. Amongst them, 63 papers were selected as regular papers and 55 papers were selected as short papers. Peterson's Graduate Programs in Business, Education, Health, Information Studies, Law & Social Work contains a wealth of information on colleges and universities that offer graduate work in these fields. Institutions listed include those in the United States, Canada, and abroad that are accredited by U.S. accrediting agencies. 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 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. Based on the responses of more than fifty thousand students, an exhaustive survey of life on the nation's campuses offers detailed profiles of the best colleges and rankings of colleges in sixty-four categories, along with a wealth of information and applications tips. Original. 70,000 first printing.

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