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This book constitutes the refereed proceedings of the Third Annual International Conference on Wireless Algorithms, Systems, and Applications, WASA 2008, held in Dallas, TX, USA, in October 2008. The 35 revised full papers presented together with 3 keynote talks and 15 invited lectures were carefully reviewed and selected from numerous submissions. Providing a forum for researchers and practitioners, from the academic, industrial and governmental sectors, the papers address current research and development efforts of various issues in the area of algorithms, systems and applications for current and next generation infrastructure and infrastructureless wireless networks. The management of organizational behavior is a critically important source of competitive advantage in today's organizations. Every organization's members share a constellation of skills, abilities, and motivations that differentiates it from every other firm. To gain advantage, managers must be able to capitalize on these individual differences as jobs are designed, teams are formed, work is structured, and change is facilitated. This textbook, now in its second edition, provides its readers with the knowledge required to succeed as managers under these circumstances. In this book, John Wagner and John Hollenbeck make the key connection between theory and practice to help students excel as managers charged with the task of securing competitive advantage. They present students with a variety of helpful learning tools, including: Coverage of the full spectrum of organizational behavior topics Managerial models that are based in many instances on hundreds of research studies and decades of management practice Introductory mini-cases and current examples throughout the text to help students contextualize organizational behavior theory and understand its application in today's business world The ideal book for undergraduate and graduate students of organizational behavior, *Organizational Behavior: Securing Competitive Advantage* is written to motivate exceptional student performance and contribute to their lasting managerial success. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. 'This is the most important conversation of our time, and Tegmark's thought-provoking book will help you join it' Stephen Hawking THE INTERNATIONAL BESTSELLER. DAILY TELEGRAPH AND THE TIMES BOOKS OF THE YEAR AI is the future - but what will that future look like? Will superhuman intelligence be our slave, or become our god? Taking us to the heart of the latest thinking about AI, Max Tegmark, the MIT professor whose work has helped mainstream research on how to keep AI beneficial, separates myths from reality, utopias from dystopias, to explore the next phase of our existence. How can we grow our prosperity through automation, without leaving people lacking income or purpose? How can we ensure that future AI systems do what we want without crashing, malfunctioning or getting hacked? Should we fear an arms race in lethal autonomous weapons? Will AI help life flourish as never before, or will machines eventually outsmart us at all tasks, and even, perhaps, replace us altogether? 'This is a rich and visionary book and everyone should read it' The Times Annals of Cases on Information Technology provides 37 case studies, authored by over 50 world-renowned academicians and practitioners in information technology each offering insight into how to succeed in IT projects and how to avoid costly failures. These case studies describe private and public organizations including educational institutions, electronic businesses and governmental organizations ranging in size from small businesses to large organizations. Additionally, they focus on a variety of technology projects including electronic commerce and electronic business initiatives, enterprise resource planning and reengineering efforts, data mining projects and the human factors relating to IT projects. The Directory of Corporate Counsel, Fall 2021 Edition remains the only comprehensive source for information on the corporate law departments and practitioners of the companies of the United States and Canada. Profiling over 30,000 attorneys and more than 12,000 companies, it supplies complete, uniform listings compiled through a major research effort, including information on company organization, department structure and hierarchy, and the background and specialties of the attorneys. This newly revised two volume edition is easier to use than ever before and includes five quick-search indexes to simplify your search: - Corporations and Organizations Index - Geographic Index - Attorney Index Law - School Alumni Index - Nonprofit Organizations Index Previous Edition: Directory of Corporate Counsel, Spring 2021 Edition, ISBN 9781543836479 The Congressional Record is the official record of the proceedings and debates of the United States Congress. It is published daily when Congress is in session. The Congressional Record began publication in 1873. Debates for sessions prior to 1873 are recorded in The Debates and Proceedings in the Congress of the United States (1789-1824), the Register of Debates in Congress (1824-1837), and the Congressional Globe (1833-1873) In recent years, the development of advanced structures for providing sustainable energy has been a topic at the forefront of public and political conversation. Many are looking for advancements on pre-existing sources and new and viable energy options to maintain a modern lifestyle. The Handbook of Research on Power and Energy System Optimization is a critical scholarly resource that examines the usage of energy in relation to the perceived standard of living within a country and explores the importance of energy structure augmentation. Featuring coverage on a wide range of topics including energy management, micro-grid, and distribution generation, this publication is targeted towards researchers, academicians, and students seeking relevant research on the augmentation of current energy structures to support existing standards of living. Omega-3 Delivery Systems: Production, Physical Characterization and Oxidative Stability offers the most recent updates for developing, characterizing, and stabilizing both traditional and novel omega-3 delivery systems, including their final incorporation into food matrices and physicochemical changes during digestion. The book brings chapters on novel omega-3 delivery systems (e.g., high-fat emulsions, Pickering emulsions, electrosprayed capsules, and solid lipid nanoparticles), the application of advanced techniques to evaluate physical and oxidative stabilities (e.g., SAXS, SANS, ESR, and super-resolution fluorescence microscopy), and new developments of food enrichment and physicochemical changes during digestion. The book provides a unique multidisciplinary and multisectoral approach, i.e., featuring authors from industry and academy. Long chain omega-3 polyunsaturated fatty acids (PUFA) present numerous health benefits; however, the consumption of natural products rich in omega-3 PUFA (e.g., fish, krill, and algae) is not enough to reach the daily-recommended values. Therefore, the food industry is highly interested in producing omega-3 fortified foods. Brings a holistic approach of omega-3 delivery systems, bringing scientific understanding on production, physical characterization, and oxidative stability Covers key aspects to develop, characterize, and use omega-3 delivery systems for food enrichment, considering physicochemical changes occurring during digestion Serves as an interface between lipid oxidation and colloids chemistry, encapsulation techniques, soft matter physics, food development, and nutrients bioavailability Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Logic, Operations, and Computational Mathematics

and Geometry. The editors have built Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Logic, Operations, and Computational Mathematics and Geometry in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>. Classic Soft-Computing Techniques is the first volume of the three, in the Handbook of HydroInformatics series. Through this comprehensive, 34-chapters work, the contributors explore the difference between traditional computing, also known as hard computing, and soft computing, which is based on the importance given to issues like precision, certainty and rigor. The chapters go on to define fundamentally classic soft-computing techniques such as Artificial Neural Network, Fuzzy Logic, Genetic Algorithm, Supporting Vector Machine, Ant-Colony Based Simulation, Bat Algorithm, Decision Tree Algorithm, Firefly Algorithm, Fish Habitat Analysis, Game Theory, Hybrid Cuckoo–Harmony Search Algorithm, Honey-Bee Mating Optimization, Imperialist Competitive Algorithm, Relevance Vector Machine, etc. It is a fully comprehensive handbook providing all the information needed around classic soft-computing techniques. This volume is a true interdisciplinary work, and the audience includes postgraduates and early career researchers interested in Computer Science, Mathematical Science, Applied Science, Earth and Geoscience, Geography, Civil Engineering, Engineering, Water Science, Atmospheric Science, Social Science, Environment Science, Natural Resources, and Chemical Engineering. Key insights from global contributors in the fields of data management research, climate change and resilience, insufficient data problem, etc. Offers applied examples and case studies in each chapter, providing the reader with real world scenarios for comparison. Introduces classic soft-computing techniques, necessary for a range of disciplines. Completely updated for 2015 -2016, the Directory of Corporate Counsel remains the only comprehensive source for information on the corporate law departments and practitioners of the companies of the United States and Canada. Profiling over 22,000 attorneys and more than 5,000 companies, it supplies complete, uniform listings compiled through a major research effort, including information on company organization, department structure and hierarchy, and the background and specialties of the attorneys. This newly revised 2 volume edition is easier to use than ever before and includes five quick-search indexes to simplify your search: Corporations and Organizations Index Geographic Index Attorney Index Law School Alumni Index Nonprofit Organizations Index Former 2014 - 2015 Edition: ISBN 9781454843474 Former 2013 -2014 Edition: ISBN #9781454825913 Former 2012 -2013 Edition: ISBN #9781454809593 The refereed proceedings of the 19th International Conference on Automated Deduction, CADE 2003, held in Miami Beach, FL, USA in July 2003. The 29 revised full papers and 7 system description papers presented together with an invited paper and 3 abstracts of invited talks were carefully reviewed and selected from 83 submissions. All current aspects of automated deduction are discussed, ranging from theoretical and methodological issues to the presentation of new theorem provers and systems. The Directory of Corporate Counsel, 2020 Edition remains the only comprehensive source for information on the corporate law departments and practitioners of the companies of the United States and Canada. Profiling over 22,000 attorneys and more than 5,000 companies, it supplies complete, uniform listings compiled through a major research effort, including information on company organization, department structure and hierarchy, and the background and specialties of the attorneys. This newly revised 2 volume edition is easier to use than ever before and includes five quick-search indexes to simplify your search: Corporations and Organizations Index Geographic Index Attorney Index Law School Alumni Index Nonprofit Organizations Index Former 2016 -2017 Edition: ISBN 9781454871798 Former 2015 - 2016 Edition: ISBN 9781454856535 Former 2014 - 2015 Edition: ISBN 9781454843474 Former 2013 -2014 Edition: ISBN #9781454825913 Former 2012 -2013 Edition: ISBN #9781454809593 Former 2017-2018 Edition: ISBN #9781454884460 Former 2018 Mid-Year Edition: ISBN #9781454889250 Former 2019 Edition ISBN #9781543803488 The book is a collection of high-quality peer-reviewed research papers presented in International Conference on Soft Computing Systems (ICSCS 2015) held at Noorul Islam Centre for Higher Education, Chennai, India. These research papers provide the latest developments in the emerging areas of Soft Computing in Engineering and Technology. The book is organized in two volumes and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques. It presents invited papers from the inventors/originators of new applications and advanced technologies. Customize your trading plan for greater profits using the most popular charting software The majority of professional and individual traders use some kind of trading software on which to base their strategies. With over 100,000 users, the most popular trading software today is TradeStation, published by TradeStation Technologies. While this software is favored by many, TradeStation's computer language can be confusing, especially for the novice. TradeStation Made Easy! is the first and only book to explain exactly how to use the unique computer language behind this bestselling software program. It is not meant as a replacement for the TradeStation manuals, instead it will cover the essence of programming in EasyLanguage and focus on a consistent set of data and an elementary system throughout. An easily understood guide to TradeStation that also provides tips for the user in designing a personalized trading system Endorsed by the software provider TradeStation Technologies Written in a straightforward manner, that is accessible even for those with little computer experience TradeStation Made Easy! fills a much-needed gap in this area and puts the basics of EasyLanguage in perspective. With it, you'll be able to write simple and intermediate programs that will accurately express your theories and ideas about whatever market interests you. This book comprises selected papers from the 16th International Conference on Intelligent Systems Design and Applications (ISDA '16), which was held in Porto, Portugal from December 1 to 16, 2016. ISDA 2016 was jointly organized by the Portugal-based Instituto Superior de Engenharia do Porto and the US-based Machine Intelligence Research Labs (MIR Labs) to serve as a forum for the dissemination of state-of-the-art research and development of intelligent systems, intelligent technologies, and applications. The papers included address a wide variety of themes ranging from theories to applications of intelligent systems and computational intelligence area and provide a valuable resource for students and researchers in academia and industry alike. Sclerotherapy: Treatment of Varicose and Telangiectatic Leg Veins, by Drs. Mitchel P. Goldman, Jean-Jerome Guex, and Robert A Weiss, equips you to implement the latest cosmetic procedures for the treatment of varicose and telangiectatic leg veins. Completely revised with contributions from U.S.-based and international authorities, this classic reference is packed with everything you need to know about sclerotherapy, and provides extensive discussions of the latest techniques, solutions, and possible complications. Case studies and detailed color illustrations offer practical, step-by-step visual guidance as well as expert hints and tips for implementing the latest cosmetic procedures into your practice including foam sclerotherapy, endovenous radiofrequency (RF) and laser closure, ambulatory phlebectomy and laser treatment of spider telangiectasia. You can also access the full content and videos online at www.expertconsult.com. Optimize outcomes and improve your surgical, injection and laser techniques with comprehensive, visual guidance about common pitfalls and "tricks of the trade" from practically minded, technically skilled, hands-on experts. Implement the latest approaches with completely updated chapters reflecting the most recent advances in sclerotherapy and surgical treatment of varicose and telangiectatic leg veins. See how to perform a variety of key procedures demonstrating endovenous radiofrequency closure, CoolTouch endovenous ablation, cross polarization visualization, PPG digital measuring, sclerotherapy of the lateral venous system showing reflux, foam sclerotherapy, telangiectatic matting, ambulatory phlebectomy, and draining of intravascular coagulum. Apply the best practices and global perspectives from a newly reorganized team of U.S.-based and international authors and contributors. Access the complete contents from any computer at www.expertconsult.com, complete with the full text and entire image bank. This book suggests natural health solutions for PCOS, ovarian cysts and polycystic ovaries that can help you to; regulate your periods; enhance your fertility; diminish risk of miscarriage; relieve depression; lose excess fat and gain toned muscle; enjoy increased energy on a consistent basis; clear up acne; decrease unwanted hair growth; normalise skin tone and texture; minimise heart disease and diabetes risk; lessen the need for expensive medications; reduce need for ovarian surgery. This book includes research papers from the 11th National Technical Symposium on Unmanned System Technology. Covering a number of topics, including intelligent robotics, novel sensor technology, control algorithms, acoustics signal processing, imaging techniques, biomimetic robots, green energy sources, and underwater communication backbones and protocols, it will appeal to researchers developing marine technology solutions and policy-makers interested in technologies to facilitate the exploration of coastal and oceanic regions. This three-book set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2018, held in Solapur, India, in December 2018. The 173 revised full papers presented were carefully reviewed and selected from 374 submissions. The papers are organized in topical sections in the three volumes. Part I: computer vision and pattern recognition; machine learning and applications; and image processing. Part II: healthcare and medical imaging; biometrics and applications. Part III: document image analysis; image analysis in agriculture; and data mining, information retrieval and applications. In the late 1980s, the U.S. government commissioned a project to create the perfect soldier. A range of experiments was performed on a group of soldiers, including genetic reconstruction which was made possible by a serum created by Dr. Emanuel Brown. Despite the advancements made, the project was deemed a failure and the soldiers were discharged, much to the chagrin of its leader, General James S. Lassiter. The general and Dr. Brown continued their experiments, administering the trial serum to each other. After years of experimentation, Dr. Brown and General Lassiter would eventually part ways, both thinking that their efforts of perfecting the serum were fruitless. It wouldn't be until the birth of the general's son that the effects of the serum would be realized. The power of the serum had been passed down genetically from the original test subjects to their offspring, giving them super human abilities. The general realized that all of the offspring of those to whom the serum was administered would have superior traits as well. Realizing the potential of these children, the general gathered a group of renegade soldiers, who shared his views of hatred toward the government, and formed an organization known as STING. He hunted down and killed the soldiers of the original project and abducted their children. He took them to a hidden compound so he could raise and train them to be his superior army. Dr. Brown foresaw the evil of the general's ambitions. With the help of a small band of Ascended children he called the Omega Nexus, he organized an escape that would lead to the destruction of the STING compound and STING. Now, STING has reassembled for the sole purpose of recollecting the Ascended who are now extremely powerful adults scattered throughout the United States. Unbeknownst to STING, the Omega Nexus is waiting... This book gives a simplified account of a new fundamental theory of physics. It is based on two postulates (or laws) and from these are derived a set of Field Equations. The solutions of these equations account for many of the features of modern physics. These solutions lead to the prediction of Newton's laws of motion and gravitation, Coulomb's law and electromagnetism, and the prediction of the values of the gravitational constant and the charge on the electron which are close to the measured values. They also lead to a formula for Plank's constant, and to Schrödinger's equation and the basis for quantum mechanics. Particles are not points. Structures are proposed for the proton, neutron, electron, electron neutrino, muon, pion and kaons. The theory provides an account of the up, down, strange, charm and bottom quarks and the W^A and Z particles. The book is mathematical, but simplified as much as possible to make the book accessible to a wide range of readers. This book constitutes the refereed proceedings of the 24th International Conference on Information and Software Technologies, ICIST 2018, held in Vilnius, Lithuania, in October 2018. The 48 papers presented were carefully reviewed and selected from 124 submissions. The papers are organized in topical sections on information systems; business intelligence for information and software systems; software engineering; and information technology applications. Draws on discoveries in the field of nutrigenomics to explain how basic adjustments in a diet may help influence the course of genetic predispositions, challenging popular beliefs about such topics as starvation diets, antioxidants, and omega-3 fats. 35,000 first printing.