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Use of Arbitrary Quasi-orthogonals for Calculating Flow Distribution on a Blade-to-blade Surface in a Turbomachine Management and use of international trial data for improving breeding efficiency New York Math: Math B Sun & Sea Tourism Soft Computing Applications for Database Technologies: Techniques and Issues Microtimes PC Mag The Hidden Power™ of Flash™ Components Ada 95 from the Beginning International Financial Management Recent Changes in Drug Abuse Scenario The Novel Psychoactive Substances (NPS) Phenomenon Standard & Poor's Smallcap 600 Guide Medical Subject Headings General Technical Report PSW. WHO Expert Committee on Drug Dependence Air Force Journal of Logistics Proceedings of the Symposium on the Ecology, Management, and Utilization of California Oaks Recent Advances in Face Recognition Popular Photography UNIX and Open Systems Excel With Subjective Chemistry For Cbse-Pmt Final Examination Physics Letters Building Web Sites All-in-One Desk Reference For Dummies Rick Steves Best of Italy Time Series Analysis by State Space Methods KI 2016: Advances in Artificial Intelligence Popular Photography PC Mag Dialysis, Dialyzers, and Sorbents History of Soybeans and Soyfoods in Michigan (1853-2021) Henry Ford and his Researchers - History of their Work with Soybeans, Soyfoods and Chemurgy (1928-2011) Using the Phone Book Official Gazette of the United States Patent and Trademark Office Matlab PC Mag Case-Based Reasoning Research and Development PC Mag PC Mag Index Medicus Handbook of Sequential Analysis

This book constitutes the refereed proceedings of the 39th Annual German Conference on Artificial Intelligence, KI 2016, in conjunction with the Österreichische Gesellschaft für Artificial Intelligence, ÖGAI, held in Klagenfurt, Austria, in September 2016. The 8 revised full technical papers presented together with 12 technical communications, and 16 extended abstracts were carefully reviewed and selected from 44 submissions. The conference provides the opportunity to present a wider range of results and ideas that are of interest to the KI audience, including reports about recent own publications, position papers, and previews of ongoing work. This is a comprehensive treatment of the state space approach to time series analysis. A distinguishing feature of state space time series models is that observations are regarded as made up of distinct components, which are each modelled separately. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Cruise ship passengers and all-inclusive hotel-guests are increasing exponentially as these floating and fixed properties proliferate in size and number. This is especially true for developing economies that consider sun, sand and sea tourism as a form of growth. Tightly integrated, multi-billion dollar global enterprises mix with weak local institutions populated by local officials, some corrupt, vying for more investment to create a toxic cocktail with diminished social benefits as the hangover. Within view of the shoreline and the towering monoliths of hotels and ships, post-secondary education facilities teach normative concepts of good management to students who, upon graduation, fight for a decreasing number of poorly paid jobs. Meanwhile, local government officials tout vacuous GDP figures and hospitality companies make inflated claims of employment to garner federal funding for infrastructure expansion. Many observers have made similar claims that have been easily ignored to date due to an absence of studies integrating tax revenue, private and public finance, and social outcomes. This combination illustrates not only current structures, but also how they are engendered. Rather than relying on tourist satisfaction, much investment is driven by windfall profits and tax-loss carryforwards thanks to tax loopholes and willing local officials that ignore or aid in the violation of regulations. While foreign companies condemn the corruption and cronyism at destinations, local nationals decry the exploitative foreign companies. The simple truth is that they flourish symbiotically. As such, this book necessarily addresses both actors. However, rather than being simply critical or numerical, this book provides recommendations for multinational enterprises increasingly running the risk of detection of aggressive tax planning and greenwashing. For host countries, it provides recommendations of a virtuous cycle for improved public sector accountability to restore the beneficial effects of tourism. There is also a discussion on how a value-added study of the tourism industry within a jurisdiction could detect untaxed profits that are withheld through astute transfer-pricing schemes. This is a book for tourism managers and experts, as well as policy-makers in the Caribbean and any sun, sand and sea destination that attracts floating and fixed all-inclusives. This book is a printed edition of the Special Issue "Recent Changes in Drug Abuse Scenario: The Novel Psychoactive Substances (NPS) Phenomenon" that was published in Brain Sciences From idea to online, your key to great-looking Web sites Your one-stop guide to building a user-friendly site with professional flair Whether you're building a site to keep in touch with others, sell products, or promote a cause, you want to make sure yours stands out in the crowd. This handy reference shows you how to design an accessible site, create graphics and navigation menus, build forms, insert sound and video, and keep your visitors coming back for more. Discover how to Plan, maintain, and promote a Web site Design with users in mind Work with HTML and CSS Optimize graphic elements for the Web Build your site with e-commerce functionality PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. Sequential analysis refers to the body of statistical theory and methods where the sample size may depend in a random manner on the accumulating data. A formal theory in which optimal tests are derived for simple statistical hypotheses in such a framework was developed by Abraham Wald in the early 1 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. The main idea and the driver of further research in the area of face recognition are security applications and human-computer interaction. Face recognition represents an intuitive and non-intrusive method of recognizing people and this is why it became one of three identification methods used in e-passports and a biometric of choice for many other security applications. This goal of this book is to provide the reader with the most up to date research performed in automatic face recognition. The chapters presented use innovative approaches to deal with a wide variety of unsolved issues. Over the last decade, the availability of new devices and membranes has led to the development of modern hemodialysis techniques in which clinical tolerance and efficiency have significantly improved patient morbidity and mortality. Nevertheless, there are still limitations imposed by hemodialysis, manifested by the long-term complications occurring in patients treated for several years. Since most of these complications seem to be related to the chronic inflammation of ESRD patients and the progressive accumulation of middle-large molecules such as beta-2-microglobulin, GIP, leptin and others, a novel approach is needed, capable of adequately removing these substances from the body of the patient. New polymers with a biocompatible surface and high affinity for specific molecules have already been introduced to the market, and adsorption might in fact represent a new form of solute removal. Featuring articles by renowned experts, this volume provides the reader with a comprehensive summary of the most updated technology in the field of hemodialysis. New devices and techniques are described and discussed in detail, complemented by preliminary results; the rationale for adsorptive therapies completes the analysis. Residents and fellows, as well as staff physicians and members of the academic and scientific community involved in practice and research in the field of hemodialysis will find this book a valuable addition to their bookshelves. Ada 95: From the Beginning is a book with a dual purpose: to teach the fundamental principles of good programming, and to provide an accessible introduction to Ada 95. No previous knowledge of programming is necessary. Ada 95 has been adopted as a standard by the ISO and the third edition of this best-selling book has been revised to reflect these changes in the language. Ada 95: From the Beginning, third edition features Ada 95 throughout, presenting most of the new features of the language, especially its support for object-oriented programming; gives a detailed treatment of data structures, algorithms and top-down design; discusses modular program development, packages and abstract data types; provides an introduction to software engineering principles; and includes a wealth of examples and exercises. The digital revolution and the explosive growth of the internet have helped the collection of huge amounts of useful data of diverse characteristics, which is a valuable and intangible asset in any business of today. This book treats the new, emerging discipline of soft computing, which exploits this data through tolerance for imprecision and uncertainty to achieve solutions for complex problems. Soft computing methodologies include fuzzy sets, neural networks, genetic algorithms, Bayesian belief networks and rough sets, which are explored in detail through case studies and in-depth research. The advent of soft computing marks a significant paradigm shift in computing, with a wide range of applications and techniques which are presented and discussed in the chapters of this book. This book constitutes the refereed proceedings of the First International Conference on Case-Based Reasoning, ICCBR-95, held in Sesimbra, Portugal, in October 1995. The 52 revised papers included are classified as scientific papers, application papers, and posters. All current aspects of research and development aiming at industrial applications in CBR are addressed. Among the topical sections are case and knowledge representation, case retrieval, nearest neighbour methods, case adaption and learning, cognitive modelling, integrated reasoning methods, and application-oriented methods: planning, decision making, diagnosis, interpretation, design, etc. Hit Italy's can't-miss art, sights, and bites in two weeks or less with Rick Steves Best of Italy! Expert advice from Rick Steves on what's worth your time and money Two-day itineraries covering Venice, the Cinque Terre, Florence, the Hill Towns of Central Italy, Rome, Naples, Sorrento, and the Amalfi Coast Over 80 full-color maps and vibrant photos Rick's tips for beating the crowds, skipping lines, and avoiding tourist traps The best of local culture, flavors, and haunts, including walks through the most interesting neighborhoods and museums Trip planning strategies like how to link destinations and design your itinerary, what to pack, where to stay, and how to get around Suggestions for day trips to Milan, Lake Como, Pisa, Verona, and Padua Coverage of Venice, Milan, Varenna, Lake Como, Verona, Padua, Riomaggiore, Manarola, Corniglia, Vernazza, Monterosso al Mare, Florence, Pisa, Siena, Montepulciano, Montalcino, Assisi, Orvieto, Civita di Bagnoregio, Rome, Naples, Sorrento, Pompeii, Capri, and the Amalfi Coast Experience Italy's Old World romance and New World excitement for yourself with Rick Steves Best of Italy! Planning a longer trip? Rick Steves Italy is the classic, in-depth guide to exploring the country. Flash Components: The Key to Faster Development and Sophisticated Functionality You don't have to be a programmer to achieve amazing effects with the hundreds of Flash components available from Macromedia and various third parties. Step by step, The Hidden Power of Flash Components shows you how--and the enclosed CD provides a library of powerful components ready for you to practice with, build upon, and use in your own projects. For those of you with just a little programming experience, this book also demonstrates how to build your own components to use and share with other developers. Whatever your aims, and regardless of your experience, soon all the power of this incredible Flash feature will be within your reach. Coverage includes: Determining the most effective ways to leverage components Avoiding component pitfalls Customizing external resources for use with components Building your own components Building a custom UI, Live Preview, and MXP file for a component Customizing component artwork Using components to build games Understanding the difference between components and SmartClips Troubleshooting component construction and application Using multiple components to create more complex effects Note: CD-ROM/DVD and other supplementary materials are not included as part

of eBook file. The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive subject and geographic index. 211 photographs and illustrations - mostly color. Free of charge in digital PDF format. Gain an understanding of theory and practical insights you need for success in international finance today with Madura's best-selling INTERNATIONAL FINANCIAL MANAGEMENT, 14E. This reader-friendly approach builds on the fundamental principles of corporate finance to provide timely information and the understanding of managerial topics in a global environment necessary to prosper in international business. Clear explanations help you fully understand the important role of multinational corporations in global commerce. New content explores tradeoffs in international trade policies, the realities behind popular theories, multinational capital budgeting, barriers to entry in international markets, and the most recent changes internationally. Numerous examples, self-tests, hands-on exercises, and memorable real-world examples help you develop the skills and understanding necessary to perform at your best in international finance today. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Acronyms/abbreviations used in this report; Workshop participants; Initial discussion; Shaping the second revolution-an historical perspective on international trials; Statistical analysis of international yield trial data in ICARDA's cereal program; AMMI analysis of yield trials Long-term similarity of environments in the ISWYN; Using the shifted multiplicative model (SHMM) to identify subsets of environments without genotypic rank change: II. Clustering method; Analysis of international nursery data- results and implications for international nursery design Update on the data management systems (DMS) for the wheat program; Use of relational data bases in wheat breeding; Yield trial system/international nursery logistics; General discussion/conclusions/actions to be taken. This report presents the recommendations of the forty-third Expert Committee on Drug Dependence (ECDD). The ECDD is responsible for the assessment of psychoactive substances for possible scheduling under the International Drug Control Conventions. The ECDD reviews the therapeutic usefulness, the liability for abuse and dependence, and the public health and social harm of each substance. The ECDD advises the Director-General of WHO to reschedule or to amend the scheduling status of a substance. The Director-General will, as appropriate, communicate the recommendations to the Secretary-General of the United Nations, who will in turn communicate the advice to the Commission on Narcotic Drugs. This report summarizes the findings of the forty-third meeting at which the Committee reviewed 11 psychoactive substances: – 5-Methoxy-N,N-diallyltryptamine (5-MeO-DALT) – 3-Fluorophenmetrazine (3-FPM) – 3-Methoxyphencyclidine (3-MeO-PCP) – Diphenidine – 2-Methoxydiphenidine (2-MeO-DIPHENIDINE) – Isotonitazene – MDMA – 4-en-PINACA – CUMYL-PEGACLONE – Flubromazolam – Clonazolam – Diclazepam The report also contains the critical review documents that informed recommendations made by the ECDD regarding international control of those substances. MatLab, Third Edition is the only book that gives a full introduction to programming in MATLAB combined with an explanation of the software's powerful functions, enabling engineers to fully exploit its extensive capabilities in solving engineering problems. The book provides a systematic, step-by-step approach, building on concepts throughout the text, facilitating easier learning. Sections on common pitfalls and programming guidelines direct students towards best practice. The book is organized into 14 chapters, starting with programming concepts such as variables, assignments, input/output, and selection statements; moves onto loops; and then solves problems using both the 'programming concept' and the 'power of MATLAB' side-by-side. In-depth coverage is given to input/output, a topic that is fundamental to many engineering applications. Vectorized Code has been made into its own chapter, in order to emphasize the importance of using MATLAB efficiently. There are also expanded examples on low-level file input functions, Graphical User Interfaces, and use of MATLAB Version R2012b; modified and new end-of-chapter exercises; improved labeling of plots; and improved standards for variable names and documentation. This book will be a valuable resource for engineers learning to program and model in MATLAB, as well as for undergraduates in engineering and science taking a course that uses (or recommends) MATLAB. Presents programming concepts and MATLAB built-in functions side-by-side Systematic, step-by-step approach, building on concepts throughout the book, facilitating easier learning Sections on common pitfalls and programming guidelines direct students towards best practice PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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