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Computerworld

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Windows guru and CNET commentator Coursey draws on the experiences of real-world switchers to frame his own straightforward instructions on how to use Mac OS X. There's a lot involved in moving to a new operating system, but readers will find everything they need to get up to speed quickly as well as understand the subtle and not-so-subtle differences between the systems. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Training Kit for Linux Fundamentals, OpenOffice (Writer, Calc, Impress), Draw, GIMP & Internet. No previous computer knowledge required. Unique 3-Stage Self-learning System with CD. The book is your first stage in learning. All the concepts are explained to you in clear, simple language along with hundreds of illustrations and graphics. Unlike in the other books, your learning doesn't stop here. Here you can actually practice what you have learnt. To do this, move to the next mode. 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. For many years, laboratory dogs have served as important animal models for biomedical research that has advanced human health. Conducted at the request of the U.S. Department of Veterans Affairs (VA), this report assesses whether laboratory dogs are or will continue to be necessary for biomedical research related to the VA's mission. The report concludes that using laboratory dogs in research at the VA is scientifically necessary for only a few areas of current biomedical research. The report recommends that the VA adopt an expanded set of criteria for determining when it is scientifically necessary to use laboratory dogs in VA biomedical research; that the VA promote the development and use of alternatives to laboratory dogs; and highlights opportunities for the VA to enhance the welfare of laboratory dogs that are being used in biomedical research areas for which they have been deemed necessary. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Women's Health magazine speaks to every aspect of a woman's life including health, fitness, nutrition, emotional well-being, sex and relationships, beauty and style. In this volume are collected 30 papers, 9 round table discussions and 11 communications presented at the ASI Course on "The use of human cells for the evaluation of risk from physical and chemical agents", sponsored by NATO and organized by ENEA. The aim of the Course was to present different scientific approaches and technical advices in order to get dose-effect relationships which are the basis for risk evaluation. The scientific background which is behind this approach was extensively discussed. Emphasis has been given to the use of human cells or human data in order to attempt to have a correct and realistic evaluation of the damage in humans. There are many criticisms on the use of animal data for human risk evaluation because of differences between species and between strains within the same species: differences in metabolism, activation processes and DNA repair ability makes uncertain the extrapolation of animal data to humans. Also data obtained using specific strains or highly inbred strains in order to reduce the variance are not applicable due to the heterogeneity of the human population connected with individual responses. In this respect only the use of human cells enable us to detect the individual variability and to identify sensitive subpopulations that would be at greater risk. My appreciation to Pieranita and Alberto Castellani for the assistance during the meeting and to Giuseppe Biondi for his help in some of the editorial work. Emulation is a hybrid experimentation technique intended to bridge the gap between simulation and real-world testing. The key idea of emulation is to reproduce in real time and in a controlled manner the essential functionality of a system, so that it can interact with other real systems that can thus be evaluated. This book describes the technique of network emulation and compares it with the other experimental approaches: the scholarly analytical modeling, the popular network simulation, and the demanding real-world testing. To emphasize the practical aspects related to emulation, this book presents a large number of examples of network emulators on the market, as well as provides an in-depth analysis of a case study, the wireless network emulation testbed called QOMB. The LNCS volume 11818 constitutes the proceedings of the 14th Chinese Conference on Biometric Recognition, held in Zhuzhou, China, in October 2019. The 56 papers presented in this book were carefully reviewed and selected from 74 submissions. The papers cover a wide range of topics such as face recognition and analysis; hand-based biometrics; eye-based biometrics; gesture, gait, and action; emerging biometrics; feature extraction and classification theory; and behavioral biometrics. The technology of artificial intelligence is increasing its importance thanks to the rapid growth of the Internet and computer technology. In Japan, the annual conference series of JSAI (The Japanese Society for Artificial Intelligence) has been playing a leading role in promoting AI research, and selected papers of the annual conferences have been published in the LNAI series since 2003. This book consists of award papers from the 21st annual conference of JSAI (JSAI 2007) and selected papers from the four co-located workshops. Seven papers were awarded among more than 335 presentations in the conference and 24 papers were selected from a total of 48 presentations in the co-located workshops: Logic and Engineering of Natural Language Semantics 2007 (LENLS 2007), the International Workshop on Risk Informatics (RI 2007), the 5th Workshop on Learning with Logics and Logics for Learning (LLLL 2007), and the 1st International Workshop on Juris-informatics (JURISIN 2007). The award papers from JSAI 2007 underwent a rigorous selection process. Firstly, recommendations were made from three people (Session Chair, session commentator and one PC member) in each session, and then recommended - persons were carefully reviewed and voted for by PC members for final selection. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Featuring the improved format used in the 5th edition, this updated set presents, in logical groupings, comprehensive toxicological data for industrial compounds, including CAS numbers, physical and chemical properties, exposure limits, and biological tolerance values for occupational exposures, making it essential for toxicologists and industrial hygienists. This edition has about 40% new authors who have brought a new and international perspective to interpreting industrial toxicology, and discusses new subjects such as nanotechnology, flavorings and the food industry, reactive chemical control to comprehensive chemical policy, metalworking fluids, and pharmaceuticals. This comprehensive up-to-date guide and information source is an instructive companion for all scientists involved in research and development of drugs and, in particular, of pharmaceutical dosage forms. The editors have taken care to address every conceivable aspect of the preparation of pharmaceutical salts and present the necessary theoretical foundations as well as a wealth of detailed practical experience in the choice of pharmaceutically active salts. Altogether, the contributions reflect the multidisciplinary nature of the science involved in selection of suitable salt forms for new drug products. As the official publication for Windows Vista, we cover Microsoft's latest OS with more depth, passion and clarity than any other magazine on the market. Each issue is packed with tips, tricks and service elements on every page. We give you an insider's tour of the operating system and illustrate how to get the most out of your PC. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. Simple, straightforward guidance for the practitioner who wants to use assistive technologies to extend library access. • Tutorials on technologies for individuals with disabilities arranged by disability category • 47 Microsoft Accessibility Options screenshots • Extensive bibliographies for each disability category and for universal access, training, and marketing • A glossary of assistive technology terms • Extensive resources for each disability category *Discovering the Universe: From the Stars to the Planets* engages students with an inquiry-based exploration of the universe and the scientific process. Developed with a "big picture" approach, the text first explains how the stars, the galaxies, and the entire universe formed, and then discusses planets and other components of our solar system. Students follow this natural conceptual progression within a proven learning method designed to address misconceptions and build a deep understanding of science and the world around us. For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. The three-volume set LNCS 8009-8011 constitutes the refereed proceedings of the 7th International Conference on Universal Access in Human-Computer Interaction, UAHCI 2013, held as part of the 15th International Conference on Human-Computer Interaction, HCI 2013, held in Las Vegas, USA in July 2013, jointly with 12 other thematically similar conferences. The total of 1666 papers and 303 posters presented at the HCI 2013 conferences was carefully reviewed and selected from 5210 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. The total of 230 contributions included in the UAHCI proceedings were carefully reviewed and selected for inclusion in this three-volume set. The 78 papers included in this volume are organized in the following topical sections: age-related issues, human vision in universal access, emotions and persuasion in universal access, design for autistic spectrum disorders, cognitive issues for universal access, universal access to the Web and social communities. This handbook contains comprehensive information on more than 5000 trade names and generic chemicals and materials that are used in a broad range of formulations to prevent the contamination and decomposition of end products. Product degradation can be caused by exposure to oxygen, ozone, bacteria, molds, yeast, mildew, and fungi. The industries that depend on the proper selection of preserving chemicals and materials are diverse and include: plastics, elastomers, construction, paper/pulp, agriculture, textiles, paints and coatings, pharmaceutical, cosmetics, food, beverages. This handbook contains comprehensive information on a variety of preservatives available from major chemical manufacturers and can expedite the material selection process for chemists, formulators and purchasing agents by providing the answers to these questions: • Is the agent capable of inhibiting the detrimental effects of oxygen, ozone, or microbes to the extent necessary? • Is the agent's overall physical and chemical attributes compatible with the product or system being protected? • Can the agent remain stable under storage conditions and for the application requirements? • Is its safety in production and handling acceptable? • Does its level of toxicity meet environmental regulations? • Does it meet cost requirements? While the first edition of the critically acclaimed and highly popular *Circadian Physiology* offered a concise but rigorous review of basic and applied research on circadian rhythms, this newest edition provides educators with the primary textbook they need to support a course on this cutting-edge topic. Maintaining the same accessible multidisciplinary approach, the editors hold patents related to nanoparticles and declare no other competing interests with regard to the Research Topic subject. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. *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 Oxford Handbook of Substance Use and Substance Use Disorders" provides comprehensive reviews of key areas of inquiry into the fundamental nature of substance use and SUDs, their features, causes, consequences, course,

treatment, and prevention"--

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