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Gabriel A. Wainer

Understanding Planning Tasks Malte Helmert,2008-01-23 This monograph is a revised version of Malte Helmert's doctoral thesis, Solving Planning Tasks in Theory and Practice, written under the supervision of Professor Bernhard Nebel at Albert-Ludwigs-Universität Freiburg, Germany, in 2006. The book contains an exhaustive analysis of the computational complexity of the benchmark problems that have been used in the past decade. Not only that, but it also provides an in-depth analysis of so-called routing and transportation problems.

Free Cell Anselm Berrigan,2009-08-27 The second volume in the City Lights Spotlight series—experimental poems by innovative New York poet and former St. Mark's Poetry Project director.

Windows XP Just the Steps For Dummies Nancy Stevenson,2004-11-22 The perfect combination of concise instructions and results-oriented visual elements provides readers with a fast and easy understanding of Windows XP essentials Simple, easy-to-follow instructions walk readers through basic Windows XP tasks Covers such topics as navigating the desktop, creating files, copying and deleting files and folders, connecting to the Internet, searching the Web, using e-mail, and much more Minimal front matter, a bargain price, and the clear two-column design come together to make a unique, indispensable resource Covers the latest Service Pack 2 release from Microsoft

AI*IA 2015 Advances in Artificial Intelligence Marco Gavanelli,Evelina Lamma,Fabrizio Riguzzi,2015-09-09 This book constitutes the refereed proceedings of the 14th International Conference of the Italian Association for Artificial Intelligence, A*IA 2015, held in Ferrara, Italy, in September 2015. The 35 full papers presented were carefully reviewed and selected from 44 submissions. The papers are organized in topical sections on swarm intelligence and genetic algorithms; computer vision; multi-agents systems; knowledge representation and reasoning; machine learning; semantic Web; natural language; and scheduling, planning and robotics.

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Physiological Botany Robert Bentley,1886

Bioremediation Technology M H Fulekar,Bhawana Pathak,2020-01-06 The book describes hazardous waste industries, sources of waste generation, characterization and treatment processes/ methods and technique and technology to deal with the treated waste as per the prescribed standard. Advanced treatment based on the microbial remediation, plant-based decontamination, rhizoremediation and nano-based remediation is also explained. Advances in treatment technology using biotechnological tools/bionanotechnology for removal of contaminants are described. This volume will help readers to develop biotechnological and nanotechnological approaches for the remediation of hazardous waste and the developed technology that can be transferred from laboratory to land and piloting to commercial scenarios. Prof. M. H. Fulekar a Professor and Joint Director (R&D), Centre of Research for Development, Parul University. Dr. Bhawana Pathak is working as an Associate Professor and Dean in School of Environment and Sustainable Development, Central University of Gujarat.

Computers For Seniors For Dummies Nancy C. Muir,2008-04-07 Covers the basic information for over-50s who are new to computers and who need a gentle, hand-holding approach to getting started. Larger font and large figures make the book easy to read and no prior knowledge is assumed.

Toxicogenomics-Based Cellular Models Jos Kleinjans,2014-01-02 Toxicogenomics-Based Cellular Models is a unique and valuable reference for all academic and professional researchers employing toxicogenomic methods with respect to animal testing for chemical safety. This resource offers cutting-edge information on the application of toxicogenomics to developing alternatives to current animal toxicity tests. By illustrating the development of toxicogenomics-based cellular models for critical endpoints of toxicity and providing real-world examples for validation and data analysis, this book provides an assessment of the current state of the field, as well as opportunities and challenges for the future. Written by renowned international toxicological experts, this book explores 'omics technology for developing new assays for toxicity testing and safety assessment and provides the reader with a focused examination of alternative means to animal testing. Describes the state-of-the-art in developing toxicogenomics-based cellular models for chemical-induced carcinogenicity, immunotoxicity, developmental toxicity, neurotoxicity and reproduction toxicity Illustrates how to validate toxicogenomics-based alternative test models and provides an outlook to societal and economic implementation of these novel assays Includes an overview of current testing methods and risk assessment frameworks Provides a real-world assessment by articulating the current development and challenges in toxicogenomics while suggesting ways to move this field forward

Advances in Neural Information Processing Systems 10 Michael I. Jordan,Michael J. Kearns,Sara A. Solla,1998 The annual conference on Neural Information Processing Systems (NIPS) is the flagship conference on neural computation. These proceedings contain all of the papers that were presented.

Model Categories and Their Localizations Philip S. Hirschhorn,2009-08-24 From the series that publishes some of the AMS's most distinguished titles, this book stands alone in its class. The authors present a good, detailed introduction to a topic that serves as a standard tool in algebraic topology. It works well as an independent study resource for both students and researchers. A must for bookstores.

Computer & Internet Basics Step-by-Step ,2004-09

Discrete-Event Modeling and Simulation Gabriel A. Wainer,2017-12-19 Complex artificial dynamic systems require advanced modeling techniques that can accommodate their asynchronous, concurrent, and highly non-linear nature. Discrete Event systems Specification (DEVS) provides a formal framework for hierarchical construction of discrete-event models in a modular manner, allowing for model re-use and reduced development time. Discrete Event Modeling and Simulation presents a practical approach focused on the creation of discrete-event applications. The book introduces the CD++ tool, an open-source framework that enables the simulation of discrete-event models. After setting up the basic theory of DEVS and Cell-DEVS, the author focuses on how to use the CD++ tool to define a variety of models in biology, physics, chemistry, and artificial systems. They also demonstrate how to map

different modeling techniques, such as Finite State Machines and VHDL, to DEVS. The in-depth coverage elaborates on the creation of simulation software for DEVS models and the 3D visualization environments associated with these tools. A much-needed practical approach to creating discrete-event applications, this book offers world-class instruction on the field's most useful modeling tools.

Whey Valorization Amrita Poonia, Anka Trajkovska Petkoska, 2023-11-28 This book focuses on the exploitation of whey through the extensive analysis of its molecular composition. Whey can provide various valuable compounds such as lactose, proteins and peptides. The book covers the biotechnological treatments of whey using biochemical and enzymatic treatment and microbial transformation, various high value products such as bioethanol, glycerol, Bioplastics (PLA), bacteriocins, exopolysaccharides, bacterial polysaccharides (PHA, PHB, Xanthan), single cell proteins, probiotics, bioactive peptides, organic acids (lactic, butyric, acetic acid), enzymes and biogas using microbial conversion of whey. The book also covers the use of whey for the preparation of different food products such as whey powder, condensed whey, spreads and various whey-based beverages including fermented beverages. Recent trends, opportunities and challenges in functional carbonated whey-based beverages are also discussed. Unlike the existing literature describing whey utilization, this book focuses on valorization, technological advancement and sustainable biotransformation of whey. The book also deals with membrane processing, sustainable approaches, biotechnological potential, green technologies and production of bioplastics. In addition, the book provides theoretical and practical information to present the various aspects of valorization of whey as a by-product. This book is a need of the hour for its eco-friendly approach. *Whey Valorization: Innovations, Technological Advancements and Sustainable Exploitation* will be a great resource for researchers, dairy technologists, food technologists, students and professionals working on sustainable and effective utilization of food as well as dairy wastes and by-products.

Youngsters Guide ISHITA BHOWN, 2015-06-01 We have moved one step ahead in the arena of student and job-oriented books with the CCL, by enhancing our proven pedagogy to bring together the collective knowledge and wisdom of the world of computers. Books published under this series are specifically designed to engage readers, improve computer skills, and prepare themselves for future success. This comprehensive series with step-by-step instructions and relevant screenshots throughout the text enables readers to have a better understanding of computers. Written in simple and lucid language, without technical jargons, each book of this series is accompanied by an interactive CD/DVD with video tutorials. This is one book that covers everything a beginner needs to know about computers. You will learn things like setting up a new computer; connecting to the Internet; working with digital media; burning custom CDs; watching movies; using Microsoft Office and other popular software; setting up home networks; keeping PCs running reliably; and protecting them from spam, viruses, and spyware, etc. Packed with relevant screenshots and illustrations, the book is easy to follow, never intimidating, and always helpful. It is an indispensable book for the PC novice.

Advances and Developments in Biobutanol Production Juan Gabriel Segovia-Hernandez, Shuvashish Behera, Eduardo

Sanchez-Ramirez,2022-11-19 *Advances and Developments in Biobutanol Production* is a comprehensive reference on the production and purification of biobutanol, from the fundamentals to the latest advances. Focusing on selection of biomass, choice of pretreatments, biochemistry and design of fermentation, purification and biofuel application, the book also provides details on biorefinery design, lifecycle analysis, and offers perspectives on future developments. Through detailed analysis, chapters show readers how to overcome the challenges associated with the correct selection of raw material and adequate biomass pretreatment, the selection of microorganisms for fermenting biomass sugars, the purification of effluent coming from fermentation, and the high energy demands of production. Solutions are supported by step-by-step guidance on methodologies and processes, with lab and industry-scale case studies providing real-world examples of their implementation. This book provides readers with a unique and comprehensive reference on the production of biobutanol for biofuel that will be of interest to graduates, researchers and professionals involved in bioenergy and renewable energy. Presents a holistic approach to the production and purification of biobutanol and its use as the high-value bioproduct Provides solutions to the major challenges and bottlenecks in biobutanol production, including feedstock, pretreatment, purification, fermentation, high energy demand and recover costs Offers step-by-step guidance on processes and procedures and describes their applications alongside real-world case studies

Computers Right from the Start R.P. Richards,2005-02 Each book in this series is aimed at adults either at work, attending evening class or learning on a home PC. Starting from the very basics, this guide develops ICT skills through to an intermediate level. The clear, jargon-free text and screenshots and illustrations make it really easy to follow.

Environmental Biotechnology Zaini Ujang,Mogens Henze,2004-08-31 The IWA Conference on Environmental Biotechnology: Advancement in Water and Wastewater Application in the Tropics, held in Kuala Lumpur, Malaysia on 9-10 December 2003, was a peer-reviewed conference. It was specially organized for Malaysia and the Asia-Pacific region in collaboration between Universiti Teknologi Malaysia (UTM), the International Water Association (IWA), the Malaysia Water Association and the Malaysian Biotechnology Directorate. Papers presented in the conference covered current perspectives on the advancement of water and wastewater applications using environmental biotechnology, as well as methodologies, techniques, modelling, case studies, directions and other specific issues. The emphasis was also on its feasibility in developing countries. The conference also focussed on the biodegradation and bioconversion, health related microorganisms, microbial community structure and analysis, sludge reduction and material recovery, drinking water treatment and safety, nutrient removal and recovery, sensors, modelling and control, molecular techniques, integrated treatment concepts and biological nutrient removal for developing countries, particularly in the tropical region. Stock for this WEMS edition was damaged in transit to the IWA Publishing warehouse. A discount has therefore been applied to this title.

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