Neurosolutions

Rajendra Akerkar, Priti Srinivas Sajja

Modeling Solar Radiation at the Earth's Surface Viorel Badescu,2008-02-01 Solar radiation data is important for a wide range of applications, e.g. in engineering, agriculture, health sector, and in many fields of the natural sciences. A few examples showing the diversity of applications may include: architecture and building design, e.g. air conditioning and cooling systems; solar heating system design and use; solar power generation; evaporation and irrigation; calculation of water requirements for crops; monitoring plant growth and disease control; skin cancer research.

Artificial Neural Network for Drug Design, Delivery and **Disposition** Munish Puri, Yashwant Pathak, Vijay Kumar Sutariya, Srinivas Tipparaju, Wilfrido Moreno, 2015-10-15 Artificial Neural Network for Drug Design, Delivery and Disposition provides an in-depth look at the use of artificial neural networks (ANN) in pharmaceutical research. With its ability to learn and self-correct in a highly complex environment, this predictive tool has tremendous potential to help researchers more effectively design, develop, and deliver successful drugs. This book illustrates how to use ANN methodologies and models with the intent to treat diseases like breast cancer, cardiac disease, and more. It contains the latest cutting-edge research, an analysis of the benefits of ANN, and relevant industry examples. As such, this book is an essential resource for academic and industry researchers across the pharmaceutical and biomedical sciences. Written by leading academic and industry scientists who have contributed significantly to the field and are at the forefront of artificial neural network (ANN) research Focuses on ANN in drug design, discovery and delivery, as well as adopted methodologies and their applications to the treatment of various diseases and disorders Chapters cover important topics across the pharmaceutical process, such as ANN in structure-based drug design and the application of ANN in modern drug discovery Presents the future

potential of ANN-based strategies in biomedical image analysis and much more

Investigative Data Mining for Security and Criminal **Detection** Jesus Mena,2003 Publisher Description

Advanced Methods for Computational Collective Intelligence Ngoc Thanh Nguyen, Bogdan Trawiński, Radosław Katarzyniak, Geun-Sik Jo, 2012-10-13 The book consists of 35 extended chapters which have been selected and invited from the submissions to the 4th International Conference on Computational Collective Intelligence Technologies and Applications (ICCCI 2012) held on November 28-30, 2012 in Ho Chi Minh City, Vietnam. The book is organized into six parts, which are semantic web and ontologies, social networks and e-learning, agent and multiagent systems, data mining methods and applications, soft computing, and optimization and control, respectively. All chapters in the book discuss theoretical and practical issues connected with computational collective intelligence and related technologies. The editors hope that the book can be useful for graduate and Ph.D. students in Computer Science, in particular participants in courses on Soft Computing, Multiagent Systems, and Data Mining. This book can be also useful for researchers working on the concept of computational collective intelligence in artificial populations. It is the hope of the editors that readers of this volume can find many inspiring ideas and use them to create new cases of intelligent collectives. Many such challenges are suggested by particular approaches and models presented in individual chapters of this book. The editors hope that readers of this volume can find many inspiring ideas and influential practical examples and use them in their future work.

Technological Developments in Education and Automation Magued Iskander, Vikram Kapila, Mohammad A.
Karim, 2010-01-30 Technological Developments in Education and Automation includes set of rigorously reviewed world-class manuscripts dealing with the increasing role of technology in daily

lives including education and industrial automation Technological Developments in Education and Automation contains papers presented at the International Conference on Industrial Electronics, Technology & Automation and the International Conference on Engineering Education, Instructional Technology, Assessment, and E-learning which were part of the International Joint Conferences on Computer, Information and Systems Sciences and Engineering

Technology and Infrastructure D. W. Faulkner, A. L. Harmer, 1998 PATTERNS ACROSS CULTURES is a rhetorically organized reader driven by the principle that as the world gets smaller, students should be exposed to a wide variety of cultural perspectives--both from within the United States and from other countries. Many of the reading selections in the text are by writers who have never been anthologized, providing an invigorating alternative to traditional readers. Post-reading features for each selection, including guestions on author's Meaning, Technique, and Language, help students examine how the selection utilizes both the primary mode and other modes as well; calls out key vocabulary terms; highlights thematic connections between selections; and provides prompts for both personal and critical writing. To assist those instructors who prefer a thematic framework for discussing the selections, a thematic Table of Contents and Thematic Links questions connecting each essay with one or more others on similar themes will provide inspiration for theme-based discussions and writing assignments. Available with InfoTrac Student Collections http://gocengage.com/infotrac.

Communication Cables and Related Technologies Alan Harmer,1998 The subject Fibre optic cables forms a major part of the conference and continues to progress with many new developments. Topics include new designs and cable formats, very high-density fibre cables for the access network and buildings, special cables for particular applications, installation in ducts or as aerial cables, replacement and repair of cables, field testing, PMD

measurements and OTDR, network monitoring and fault finding, test equipment, and connector and splicing techniques. The planning, installation and maintenance of cables and associated hardware form the vital core of a successful network. This subject addresses the issues of planning and design using new tools such as artificial intelligence, reliability, preventive maintenance and strategies for maintenance, installation issues and costs. Materials development is vital for the communications cable industry. Subjects considered are: - new materials technology - polymeric materials coating and filling technology - fabrication techniques and extrusion - materials related to cable performance - smoke and fire performance - environmental performance The final part of this publication deals with fibre technology. This includes new fibre designs such as: multicore fibres fibre fabrication mechanical strength and reliability coating technology colouring of fibre coatings new materials

PC Al., 2000

Neural Engineering Bin He,2007-12-31 Reviews and discussions of contemporary and relevant topics by leading investigators, essential for all those wishing to take advantage of the latest and greatest in this emerging field.

The Spatial Distribution of Soil Salinity Akmal Akramkhanov,2005 Soils of irrigated lands in the Aral Sea Basin are often plagued by high salinity,hampering profitable agriculture on these soils. In this context, the present study has three specific objectives: to identify techniques that enable a rapid estimation of soil salinity, to characterize its spatial distribution and to estimate its spatial distribution based on readily obtainable environmental parametersusing a Neural Network Model Approach. Topsoil salinity was highly variable atshort distances and terrain attributes were the most influential factors. The use of relationships between environmental attributes and soil salinity for upscaling spatial distribution of soil salinity from farm to district level proved to be satisfactory. A possible application is the development of salinity

prediction toolsfor farm-level decision making.

Intelligent Systems Report, 1997

Big Data Analytics Kim H. Pries,Robert Dunnigan,2015-02-05 With this book, managers and decision makers are given the tools to make more informed decisions about big data purchasing initiatives. Big Data Analytics: A Practical Guide for Managers not only supplies descriptions of common tools, but also surveys the various products and vendors that supply the big data market.Comparing and contrasting the dif

Al 2016: Advances in Artificial Intelligence Byeong Ho Kang, Quan Bai, 2016-11-25 This book constitutes the refereed proceedings of the 29th Australasian Joint Conference on Artificial Intelligence, Al 2016, held in Hobart, TAS, Australia, in December 2016. The 40 full papers and 18 short papers presented together with 8 invited short papers were carefully reviewed and selected from 121 submissions. The papers are organized in topical sections on agents and multiagent systems; Al applications and innovations; big data; constraint satisfaction, search and optimisation; knowledge representation and reasoning; machine learning and data mining; social intelligence; and text mining and NLP. The proceedings also contains 2 contributions of the Al 2016 doctoral consortium and 6 contributions of the SMA 2016.

Intelligent Techniques for Data Science Rajendra Akerkar, Priti Srinivas Sajja, 2016-10-11 This textbook provides readers with the tools, techniques and cases required to excel with modern artificial intelligence methods. These embrace the family of neural networks, fuzzy systems and evolutionary computing in addition to other fields within machine learning, and will help in identifying, visualizing, classifying and analyzing data to support business decisions./p> The authors, discuss advantages and drawbacks of different approaches, and present a sound foundation for the reader to design and implement data analytic solutions for real-world applications in an intelligent manner. Intelligent Techniques for Data Science also provides real-world

cases of extracting value from data in various domains such as retail, health, aviation, telecommunication and tourism.

Natural Biodynamics,

Collaborators Collaborating Monica Konrad, 2012-05-30 As bio-capital in the form of medical knowledge, skills and investments moves with greater frequency from its origin in First World industrialized settings to resource-poor communities with weak or little infrastructure, countries with emerging economies are starting to expand new indigenous science bases of their own. The case studies here, from the UK, West Africa, Sri Lanka, Papua New Guinea, Latin America and elsewhere, explore the forms of collaborative knowledge relations in play and the effects of ethics review and legal systems on local communities, and also demonstrate how anthropologically-informed insights may hope to influence key policy debates. Questions of governance in science and technology, as well as ethical issues related to bio-innovation, are increasingly being featured as topics of complex resourcing and international debate, and this volume is a much-needed resource for interdisciplinary practitioners and specialists in medical anthropology, social theory, corporate ethics, science and technology studies.

Visual Explorations in Finance Guido Deboeck, Teuvo Kohonen, 2013-03-09 Edited by Guido Deboeck, a leading exponent in the use of computation intelligence methods in finance and economic forecasting, and the originator of SOM, Teuvo Kohonen. An 8-page color section makes this book unique, colorful and exciting to read. Each chapter contains exercises and solutions, perfectly suited to aid self-study.

The SAGE Handbook of Healthcare Decision Resources Inc,2008-05-22 With escalating healthcare costs, changes to the regulatory control on pharmaceutical industries and the inevitable adjustments made in policies and investment in healthcare there is enormous interest in the commercial as well as the scientific aspects of today's healthcare industry. The SAGE Handbook of

Healthcare provides an authoritative analysis of the current (and anticipated) developments in the global healthcare industries. Providing a unique perspective that interfaces between the science and business aspects, it combines information on the latest scientific developments with applied, commercial business data from the global marketplace. The Handbook focuses on the aspects of paramount importance in the healthcare sector: - Pharmacoeconomics - Pharmacogenomics - Therapeutics - Diagnostics Areas covered include: - The role of nanotechnology, genomics and cell therapy in medicine - Diagnostics; Biomarkers and technological advances - Case studies in oncology and cardiovascular and CNS therapeutics

Computer-Aided Applications in Pharmaceutical

Technology Jelena Djuris, 2013-04-10 Research and development in the pharmaceutical industry is a time-consuming and expensive process, making it difficult for newly developed drugs to be formulated into commercially available products. Both formulation and process development can be optimized by means of statistically organized experiments, artificial intelligence and other computational methods. Simultaneous development and investigation of pharmaceutical products and processes enables application of quality by design concept that is being promoted by the regulatory authorities worldwide. Computer-aided applications in pharmaceutical technology covers the fundamentals of experimental design application and interpretation in pharmaceutical technology, chemometric methods with emphasis of their application in process control, neural computing (artificial neural networks, fuzzy logic and decision trees, evolutionary computing and genetic algorithms, self-organizing maps), computer-aided biopharmaceutical characterization as well as application of computational fluid dynamics in pharmaceutical technology. All of these techniques are essential tools for successful building of quality into pharmaceutical products and processes from the early stage of their development to selection

of the optimal ones. In addition to theoretical aspects of various methods, the book provides numerous examples of their application in the field of pharmaceutical technology. A comprehensive review of the current state of the art on various computer aided applications in pharmaceutical technology Case studies are presented in order to facilitate understanding of various concepts in computer-aided applications

Data Mining Mehmed Kantardzic, 2019-11-12 Presents the latest techniques for analyzing and extracting information from large amounts of data in high-dimensional data spaces The revised and updated third edition of Data Mining contains in one volume an introduction to a systematic approach to the analysis of large data sets that integrates results from disciplines such as statistics, artificial intelligence, data bases, pattern recognition, and computer visualization. Advances in deep learning technology have opened an entire new spectrum of applications. The author—a noted expert on the topic—explains the basic concepts, models, and methodologies that have been developed in recent years. This new edition introduces and expands on many topics, as well as providing revised sections on software tools and data mining applications. Additional changes include an updated list of references for further study, and an extended list of problems and questions that relate to each chapter. This third edition presents new and expanded information that: • Explores big data and cloud computing • Examines deep learning • Includes information on convolutional neural networks (CNN) • Offers reinforcement learning • Contains semi-supervised learning and S3VM • Reviews model evaluation for unbalanced data Written for graduate students in computer science, computer engineers, and computer information systems professionals, the updated third edition of Data Mining continues to provide an essential guide to the basic principles of the technology and the most recent developments in the field.

Unveiling the Energy of Verbal Artistry: An Psychological Sojourn through **Neurosolutions**

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