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Wolfgang David Cirilo de Melo

Manager's Guide to SharePoint Server 2016 Heiko Angermann, 2017-12-14 Close the gap between introductory and advanced resources available on SharePoint 2016 with this guide and identify the core benefits of specific techniques in a real-world context, including best practice scenarios. You will find this book to be a comprehensive collection of tutorials and solutions for all of the most widely used techniques (e.g., intranet, Internet, formal metadata management, informal metadata management, document management, social media, project management). To overcome the high volume, velocity, and variety of data, content management systems usually focus on different sub-tasks, namely document management, web content management, digital asset management, and enterprise records management. As a leading enterprise CMS and all-around solution, SharePoint Server handles all of these sub-tasks using one system; however, the opportunities and limits of SharePoint are often unknown at the management level. Many managers who decide to use SharePoint do not know how SharePoint can concretely help to improve their business and day-to-day operations. They are often overwhelmed with its functionalities. In addition, daily users are often overwhelmed with the complexity and extensive features and possibilities of the system. Both SharePoint administrators and users need a clear explanation of when SharePoint can be used, where it can help, and how to use it. *Manager's Guide to SharePoint Server 2016* is that solution. The book provides coverage of: SharePoint technology, including the core technologies of SharePoint and the MySite technology, as well as SharePoint administration levels Template technology, including the most widely used collaboration, enterprise, and publishing site templates Hands-on tutorials and solutions for users and administrators, including use cases in a real-world context Best practice scenarios of SharePoint governance, template usage, and additional tools to improve SharePoint What You'll Learn Discern how and where SharePoint can help improve a company's success Understand the core elements of SharePoint for customization and how to improve the site's functionalities Know how SharePoint can be used as a collaboration and management platform Discover what to do within SharePoint and how to more effectively manage SharePoint in daily business across teams Who This Book Is For Content managers, systems managers, and software engineering professionals. SharePoint managers, end users, and site administrators will also find this book useful.

Marketing Efficiency in Tourism Dr. Peter Keller, Professor Dr. Thomas Bieger, 2006

Computational Collective Intelligence. Technologies and Applications Jeng-Shyang Pan, Shyi-Ming Chen, Ngoc-Thanh Nguyen, 2010-11-06 This volume composes the proceedings of the Second International Conference on Computational Collective Intelligence--Technologies and Applications (ICCCI 2010), which was hosted by National Kaohsiung University of Applied Sciences and Wroclaw University of Technology, and was held in Kaohsiung City on November 10-12, 2010. ICCCI 2010 was technically co-sponsored by Shenzhen Graduate School of Harbin Institute of Technology, the Tainan Chapter of the IEEE Signal Processing Society, the Taiwan Association for Web Intelligence Consortium and the Taiwanese Association for Consumer Electronics. It aimed to bring together researchers, engineers and po- cymakers to discuss the related techniques, to exchange research ideas, and to make friends. ICCCI 2010 focused on the following themes: • Agent Theory and Application • Cognitive Modeling of Agent Systems • Computational Collective Intelligence • Computer Vision • Computational Intelligence • Hybrid Systems • Intelligent Image Processing • Information Hiding • Machine Learning • Social Networks • Web Intelligence and Interaction

Issues in Brain and Cognition Research: 2011 Edition, 2012-01-09 *Issues in Brain and Cognition Research / 2011 Edition* is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Brain and Cognition Research. The editors have built *Issues in Brain and Cognition Research: 2011 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Brain and Cognition Research in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable,

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Official Gazette of the United States Patent and Trademark Office ,2002

Graphene Science Handbook, Six-Volume Set Mahmood Aliofkhazraei,Nasar Ali,William I. Milne,Cengiz S. Ozkan,Stanislaw Mitura,Juana L. Gervasoni,2016-04-26 Graphene is the strongest material ever studied and can be an efficient substitute for silicon. This six-volume handbook focuses on fabrication methods, nanostructure and atomic arrangement, electrical and optical properties, mechanical and chemical properties, size-dependent properties, and applications and industrialization. There is no other major reference work of this scope on the topic of graphene, which is one of the most researched materials of the twenty-first century. The set includes contributions from top researchers in the field and a foreword written by two Nobel laureates in physics. Volumes in the set: K20503 Graphene Science Handbook: Mechanical and Chemical Properties (ISBN: 9781466591233) K20505 Graphene Science Handbook: Fabrication Methods (ISBN: 9781466591271) K20507 Graphene Science Handbook: Electrical and Optical Properties (ISBN: 9781466591318) K20508 Graphene Science Handbook: Applications and Industrialization (ISBN: 9781466591332) K20509 Graphene Science Handbook: Size-Dependent Properties (ISBN: 9781466591356) K20510 Graphene Science Handbook: Nanostructure and Atomic Arrangement (ISBN: 9781466591370)

Introduction to Experimental Infrared Spectroscopy Mitsuo Tasumi,2014-11-17 Infrared spectroscopy is generally understood to mean the science of spectra relating to infrared radiation, namely electromagnetic waves, in the wavelength region occurring intermediately between visible light and microwaves. Measurements of infrared spectra have been providing useful information, for a variety of scientific research and industrial studies, for over half a century; this is set to continue in the foreseeable future. *Introduction to Experimental Infrared Spectroscopy* is intended to be a handy guide for those who have no, or limited, experience in infrared spectroscopic measurements but are utilising infrared-related methods for their research or in practical applications. Written by leading researchers and experienced practitioners, this work consists of 22 chapters and presents the basic theory, methodology and practical measurement methods, including ATR, photoacoustic, IR imaging, NIR, 2D-COS, and VCD. The six Appendices will aid readers in understanding the concepts presented in the main text. Written in an easy-to-understand way this book is suitable for students, researchers and technicians working with infrared spectroscopy and related methods.

Khirbet Qumrân and Aïn Feshkha IV A Jean-Baptiste Humbert,Marcello Fidanzio,2019-08-12 Qumran Cave 11Q was discovered by Bedouin in 1956. In the cave, remains of around 30 Dead Sea Scrolls were found, a few of them in very good state of preservation (the Temple Scroll, the Psalm Scroll, the Paleo Leviticus Scroll, and the Targum Job Scroll). The cave was excavated by Roland de Vaux (École Biblique et Archéologique Française, Jerusalem) and Gerald L. Harding (Department of Antiquities of Jordan) in 1956; later by Joseph Patrich (University of Haifa) in 1988, and by Marcello Fidanzio and Dan Bahat (ISCAB FTL and Università della Svizzera Italiana) in 2017. Due to Roland de Vaux's premature death, the archaeology of Cave 11Q has never been published. This volume presents the final report on the 1956, 1988 and 2017 excavations at Cave 11Q. Next to discussing the physical characteristics and stratigraphy of the cave and offering a full analysis of non-textual finds, the volume for the first time presents many tiny manuscript fragments found in storerooms during recent work. These fragments, most of which were collected during 1956 excavation, have not been known until now. The volume, therefore, offers the final report of Cave 11Q excavations as well as the editio princeps of the new fragments, followed by a reevaluation of the entire set of texts found in this famous cave.

Graphene Science Handbook Mahmood Aliofkhazraei, Nasar Ali, William I. Milne, Cengiz S. Ozkan, Stanislaw Mitura, Juana L. Gervasoni, 2016-04-27 An In-Depth Look at the Outstanding Properties of Graphene The Graphene Science Handbook is a six-volume set that describes graphene's special structural, electrical, and chemical properties. The book considers how these properties can be used in different applications (including the development of batteries, fuel cells, photovoltaic cells, and supercapacitors).

Supporting Operational and Real-time Planning Tasks of Road Freight Transport with Machine Learning. Guiding the Implementation of Machine Learning Algorithms Sandra Lechtenberg, 2023-10-26 World-wide trends such as globalization, demographic shifts, increased customer demands, and shorter product lifecycles present a significant challenge to the road freight transport industry: meeting the growing road freight transport demand economically while striving for sustainability. Artificial intelligence, particularly machine learning, is expected to empower transport planners to incorporate more information and react quicker to the fast-changing decision environment. Hence, using machine learning can lead to more efficient and effective transport planning. However, despite the promising prospects of machine learning in road freight transport planning, both academia and industry struggle to identify and implement suitable use cases to gain a competitive edge. In her dissertation, Sandra Lechtenberg explores how machine learning can enhance decision-making in operational and real-time road freight transport planning. She outlines an implementation guideline, which involves identifying decision tasks in planning processes, assessing their suitability for machine learning, and proposing steps to follow when implementing respective algorithms.

The Role of Natural and Constructed Wetlands in Nutrient Cycling and Retention on the Landscape Jan Vymazal, 2014-09-26 Natural and constructed wetlands play a very important role on the landscape and their ecological services are highly valuable. In fact, some wetland types are regarded as one of the most valuable ecosystems on the Earth. Water management, including flood water retention, biomass production, carbon sequestration, wastewater treatment and biodiversity sources, are among the most important ecological services of wetlands. The book is aimed at the use of constructed wetlands for wastewater treatment and for the evaluation of various ecosystem services of natural wetlands. Special attention is paid to the role and potential use of wetlands on the agricultural landscape. The book presents up-to-date results of ongoing research and the content of the book could be used by wetland scientists, researchers, engineers, designers, regulators, decision-makers, universities teachers, landscape engineers and landscape planners as well as by water authorities, water regulatory offices or wastewater treatment research institutions.

Latin Linguistics Wolfgang David Cirilo de Melo, 2023-12-18 Latin Linguistics is intended as an overview of the main areas of linguistics geared specifically to the scholar of Latin. The book consists of eight chapters: an introduction followed by discussions of phonology, morphology, syntax, variation linguistics, pragmatics, and sociolinguistics, with a final chapter discussing texts from three different periods to demonstrate how linguistic analysis can deepen our understanding of Latin. Most introductions to phonology cover a range of theories, such as Autosegmental Phonology or Optimality Theory; these contribute relatively little to our understanding of Latin as such. On the other hand, a Latinist needs to know how we can reconstruct pronunciation, what the limits of reconstruction are, and how closely orthography mirrors pronunciation. My chapter on phonology deals with these aspects. The same can be said, *mutatis mutandis*, for the other chapters. What makes this book unique, then, is the fact that it covers a wide range of topics in a deliberately selective way, tailored to the needs of Latinists.

Computer Vision Pancham Shukla, Rajanikanth Aluvalu, Shilpa Gite, Uma Maheswari, 2023-02-20 This book focuses on the latest developments in the fields of visual AI, image processing and computer vision. It shows research in basic techniques like image pre-processing, feature extraction, and enhancement, along with applications in biometrics, healthcare, neuroscience and forensics. The book highlights algorithms, processes, novel architectures and results underlying machine intelligence with detailed execution flow of models.

Artificial Neural Networks: Biological Inspirations - ICANN 2005 Wlodzislaw Duch, Erkki Oja, Slawomir Zadrozny, 2007-05-22 This volume is the first part of the two-volume proceedings of the International Conference on Artificial Neural Networks (ICANN 2005), held on September 11-15, 2005 in Warsaw, Poland, with several accompanying workshops held on September 15, 2005 at the Nicolaus Copernicus University, Toru, Poland. The ICANN conference is an annual meeting organized by the European Neural Network Society in cooperation with the International Neural Network Society, the Japanese Neural Network Society, and the IEEE Computational Intelligence Society. It is the premier European event covering all topics concerned with neural networks and related areas. The ICANN series of conferences was initiated in 1991 and soon became the major European gathering for experts in those fields. In 2005 the ICANN conference was organized by the Systems Research Institute, Polish Academy of Sciences, Warsaw, Poland, and the Nicolaus Copernicus University, Toru, Poland. From over 600 papers submitted to the regular sessions and some 10 special conference sessions, the International Program Committee selected - after a thorough peer-review process - about 270 papers for publication. The large number of papers accepted is certainly a proof of the vitality and attractiveness of the field of artificial neural networks, but it also shows a strong interest in the ICANN conferences.

Applications Katharina Morik, Jörg Rahnenführer, Christian Wietfeld, Jens Buß, Andreas Becker, 2022-12-31 Machine learning is part of Artificial Intelligence since its beginning. Certainly, not learning would only allow the perfect being to show intelligent behavior. All others, be it humans or machines, need to learn in order to enhance their capabilities. In the eighties of the last century, learning from examples and modeling human learning strategies have been investigated in concert. The formal statistical basis of many learning methods has been put forward later on and is still an integral part of machine learning. Neural networks have always been in the toolbox of methods. Integrating all the pre-processing, exploitation of kernel functions, and transformation steps of a machine learning process into the architecture of a deep neural network increased the performance of this model type considerably. Modern machine learning is challenged on the one hand by the amount of data and on the other hand by the demand of real-time inference. This leads to an interest in computing architectures and modern processors. For a long time, the machine learning research could take the von-Neumann architecture for granted. All algorithms were designed for the classical CPU. Issues of implementation on a particular architecture have been ignored. This is no longer possible. The time for independently investigating machine learning and computational architecture is over. Computing architecture has experienced a similarly rampant development from mainframe or personal computers in the last century to now very large compute clusters on the one hand and ubiquitous computing of embedded systems in the Internet of Things on the other hand. Cyber-physical systems' sensors produce a huge amount of streaming data which need to be stored and analyzed. Their actuators need to react in real-time. This clearly establishes a close connection with machine learning. Cyber-physical systems and systems in the Internet of Things consist of diverse components, heterogeneous both in hard- and software. Modern multi-core systems, graphic processors, memory technologies and hardware-software codesign offer opportunities for better implementations of machine learning models. Machine learning and embedded systems together now form a field of research which tackles leading edge problems in machine learning, algorithm engineering, and embedded systems. Machine learning today needs to make the resource demands of learning and inference meet the resource constraints of used computer architecture and platforms. A large variety of algorithms for the same learning method and, moreover, diverse implementations of an algorithm for particular computing architectures optimize learning with respect to resource efficiency while keeping some guarantees of accuracy. The trade-off between a decreased energy consumption and an increased error rate, to just give an example, needs to be theoretically shown for training a model and the model inference. Pruning and quantization are ways of reducing the resource requirements by either compressing or approximating the model. In addition to memory and energy consumption, timeliness is an important issue, since many embedded systems are integrated into large products that interact

with the physical world. If the results are delivered too late, they may have become useless. As a result, real-time guarantees are needed for such systems. To efficiently utilize the available resources, e.g., processing power, memory, and accelerators, with respect to response time, energy consumption, and power dissipation, different scheduling algorithms and resource management strategies need to be developed. This book series addresses machine learning under resource constraints as well as the application of the described methods in various domains of science and engineering. Turning big data into smart data requires many steps of data analysis: methods for extracting and selecting features, filtering and cleaning the data, joining heterogeneous sources, aggregating the data, and learning predictions need to scale up. The algorithms are challenged on the one hand by high-throughput data, gigantic data sets like in astrophysics, on the other hand by high dimensions like in genetic data. Resource constraints are given by the relation between the demands for processing the data and the capacity of the computing machinery. The resources are runtime, memory, communication, and energy. Novel machine learning algorithms are optimized with regard to minimal resource consumption. Moreover, learned predictions are applied to program executions in order to save resources. The three books will have the following subtopics: Volume 1: Machine Learning under Resource Constraints - Fundamentals Volume 2: Machine Learning and Physics under Resource Constraints - Discovery Volume 3: Machine Learning under Resource Constraints - Applications Volume 3 describes how the resource-aware machine learning methods and techniques are used to successfully solve real-world problems. The book provides numerous specific application examples. In the areas of health and medicine, it is demonstrated how machine learning can improve risk modelling, diagnosis, and treatment selection for diseases. Machine learning supported quality control during the manufacturing process in a factory allows to reduce material and energy cost and save testing times is shown by the diverse real-time applications in electronics and steel production as well as milling. Additional application examples show, how machine-learning can make traffic, logistics and smart cities more efficient and sustainable. Finally, mobile communications can benefit substantially from machine learning, for example by uncovering hidden characteristics of the wireless channel.

Internet of Things and Machine Learning in Agriculture Jyotir Moy Chatterjee, Abhishek Kumar, Pramod Singh Rathore, Vishal Jain, 2021-02-08 Agriculture is one of the most fundamental human activities. As the farming capacity has expanded, the usage of resources such as land, fertilizer, and water has grown exponentially, and environmental pressures from modern farming techniques have stressed natural landscapes. Still, by some estimates, worldwide food production needs to increase to keep up with global food demand. Machine Learning and the Internet of Things can play a promising role in the Agricultural industry, and help to increase food production while respecting the environment. This book explains how these technologies can be applied, offering many case studies developed in the research world.

Circularly Polarized Antenna Technology, 2020-11-23 The book presents basic and advanced concepts of circularly polarized antennas, including design procedure and recent applications. Cross dipole antennas, microstrip antennas, helical antennas, quadrifilar helix antennas, frequency independent antennas, horn antennas, omnidirectional circularly polarized antennas and radial line array antennas are discussed. With abundant examples, the book is an essential reference for researchers and engineers.

Deep Learning Siddhartha Bhattacharyya, Vaclav Snasel, Aboul Ella Hassanien, Satadal Saha, B. K. Tripathy, 2020-06-22 This book focuses on the fundamentals of deep learning along with reporting on the current state-of-art research on deep learning. In addition, it provides an insight of deep neural networks in action with illustrative coding examples. Deep learning is a new area of machine learning research which has been introduced with the objective of moving ML closer to one of its original goals, i.e. artificial intelligence. Deep learning was developed as an ML approach to deal with complex input-output mappings. While traditional methods successfully solve problems where final value is a simple function of input data, deep learning techniques are able to capture composite relations between non-immediately related fields, for example between air pressure recordings

and English words, millions of pixels and textual description, brand-related news and future stock prices and almost all real world problems. Deep learning is a class of nature inspired machine learning algorithms that uses a cascade of multiple layers of nonlinear processing units for feature extraction and transformation. Each successive layer uses the output from the previous layer as input. The learning may be supervised (e.g. classification) and/or unsupervised (e.g. pattern analysis) manners. These algorithms learn multiple levels of representations that correspond to different levels of abstraction by resorting to some form of gradient descent for training via backpropagation. Layers that have been used in deep learning include hidden layers of an artificial neural network and sets of propositional formulas. They may also include latent variables organized layer-wise in deep generative models such as the nodes in deep belief networks and deep boltzmann machines. Deep learning is part of state-of-the-art systems in various disciplines, particularly computer vision, automatic speech recognition (ASR) and human action recognition.

AutomationML Rainer Drath, 2021-07-19 This book is a beginner's guide to AutomationML Edition 2, written for students, engineers, lecturers, developers and those interested. It guides through the basics of AutomationML Edition 2, CAEX and the AutomationML Editor. AutomationML stands for digitisation of engineering data and engineering workflows. AutomationML achieves both human readability and machine-readability. It is a method for converting data into digital information, and it supports the special needs of iterative engineering data exchange. AutomationML is in the hot spot of the digitisation of automation engineering data. It enables the modelling and transport of engineering data in a vendor neutral and machine-readable models, a valuable source of digital innovation. Machine readable engineering data makes the data accessible and interpretable by software, enabling a plethora of opportunities. This book carefully introduces AutomationML, its goals, values and innovations. It teaches the architecture of AutomationML and explains the language elements with a multitude of examples and step-by-step instructions. Additional material to the book and more information about AutomationML on the website: <https://www.automationml.org/about-automationml/publications/amlbook/>

Crystallography and Surface Structure Klaus Hermann, 2017-06-19 A valuable learning tool as well as a reference, this book provides students and researchers in surface science and nanoscience with the theoretical crystallographic foundations, which are necessary to understand local structure and symmetry of bulk crystals, including ideal and real single crystal surfaces. The author deals with the subject at an introductory level, providing numerous graphic examples to illustrate the mathematical formalism. The book brings together and logically connects many seemingly disparate structural issues and notations used frequently by surface scientists and nanoscientists. Numerous exercises of varying difficulty, ranging from simple questions to small research projects, are included to stimulate discussions about the different subjects. From the contents: Bulk Crystals, Three-Dimensional Lattices - Crystal Layers, Two-Dimensional Lattices, Symmetry - Ideal Single Crystal Surfaces - Real Crystal Surfaces - Adsorbate layers - Interference Lattices - Chiral Surfaces - Experimental Analysis of Real Crystal Surfaces - Nanoparticles and Crystallites - Quasicrystals - Nanotubes

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