Smap

John H. Lawrence, John W. Gofman

The Earth Observer ,2019

Open Source GIS Markus Neteler, Helena Mitasova, 2013-04-18 Open Source GIS: A GRASS GIS Approach was written for experienced GIS users, who want to learn GRASS, as well as for the Open Source software users who are GIS newcomers. Following the Open Source model of GRASS, the book includes links to sites where the GRASS system and on-line reference manuals can be downloaded and additional applications can be viewed. The project's website can be reached at http://grass.itc.it and a number of mirror sites worldwide. Open Source GIS: A GRASS GIS Approach, provides basic information about the use of GRASS from setting up the spatial database, through working with raster, vector and site data, to image processing and hands-on applications. This book also contains a brief introduction to programming within GRASS encouraging the new GRASS development. The power of computing within Open Source environment is illustrated by examples of the GRASS usage with other Open Source software tools, such as GSTAT, R statistical language, and linking GRASS to MapServer. Open Source GIS: A GRASS GIS Approach is designed to meet the needs of a professional audience composed of researchers and practitioners in industry and graduate level students in Computer Science and Geoscience.

Soil Moisture Active Passive (SMAP) Project Assessment Report for the Beta-release L4_SM Data Product Rolf H. Reichle, 2015

Earth Science and Applications from Space National Research Council, Division on Engineering and Physical Sciences, Space Studies Board, Committee on the Assessment of NASA's Earth Science Program, 2012-09-03 Understanding the effects of natural and human-induced changes on the global environment and their implications requires a foundation of integrated observations of land, sea, air and space, on which to build credible information products, forecast models, and other tools for making informed decisions. The 2007 National Research Council report on decadal survey called for a renewal of the national commitment to a program of Earth observations in which attention to securing practical benefits for humankind plays an equal role with the quest to acquire new knowledge about the Earth system. NASA responded favorably and aggressively to this survey, embracing its overall recommendations for Earth observations, missions, technology investments, and priorities for the underlying science. As a result, the science and applications communities have made significant progress over the past 5 years. However, the Committee on Assessment of NASA's Earth Science Program found that the survey vision is being realized at a far slower pace than was recommended, principally because the required budget was not achieved. Exacerbating the budget shortfalls, NASA Earth science programs experienced launch failures and delays and the cost of implementing missions increased substantially as a result of changes in mission scope, increases in launch vehicle costs and/or the lack of availability of a medium-class launch vehicle, under-estimation of costs by the decadal survey, and unfunded programmatic changes that were required by Congress and the Office of Management and Budget. In addition, the National Oceanic and Atmospheric Administration (NOAA) has made significant reductions in scope to its future Earth environmental observing satellites as it contends with budget shortfalls. Earth Science and Applications from Space: A Midterm Assessment of NASA's Implementation of the Decadal Survey recommends a number of steps to better manage existing programs and to implement future programs that will be recommended by the next decadal survey. The report also highlights the urgent need for the Executive Branch to develop and implement an overarching multiagency national strategy for Earth observations from space, a key recommendation of the 2007 decadal survey that remains unfulfilled.

Remote Sensing of Soil and Land Surface Processes Assefa M. Melesse, Omid Rahmati, Khabat Khsoravi, 2023-10-31 Remote Sensing of Soil and Land Surface Processes: Monitoring, Mapping, and Modeling couples artificial intelligence and remote sensing for mapping and modeling natural resources, thus expanding the applicability of AI and machine learning for soils and landscape studies and providing a hybridized approach that also increases the accuracy of image analysis. The book covers topics including digital soil mapping, satellite land surface imagery, assessment of land degradation, and deep learning networks and their applicability to land surface processes and natural hazards, including case studies and real life examples where appropriate. This book offers postgraduates, researchers and academics the latest techniques in remote sensing and geoinformation technologies to monitor soil and surface processes. ? Introduces object-based concepts and applications, enhancing monitoring capabilities and increasing the accuracy of mapping ? Couples artificial intelligence and remote sensing for mapping and modeling natural resources, expanding the applicability of AI and machine learning for soils and sediment studies ? Includes the use of new sensors and their applications to soils and sediment characterization ????????? Includes case studies from a variety of geographical areas

Multi-disciplinary Trends in Artificial Intelligence M. Narasimha Murty, Xiangjian He, Raghavendra Rao Chillarige, Paul Weng, 2014-11-17 This book constitutes the refereed conference proceedings of the 8th International Conference on Multi-disciplinary Trends in Artificial Intelligence, MIWAI 2014, held in Bangalore, India, in December 2014. The 22 revised full papers were carefully reviewed and selected from 44 submissions. The papers feature a wide range of topics covering both theory, methods and tools as well as their diverse applications in numerous domains.

Water Systems Analysis, Design, and Planning Mohammad Karamouz, 2021-12-29 This book presents three distinct pillars for analysis, design, and planning: urban water cycle and variability as the state of water being; landscape architecture as the medium for built-by-design; and total systems as the planning approach. The increasing demand for water and urban and industrial expansions have caused myriad environmental, social, economic, and political predicaments. More frequent and severe floods and droughts have changed the resiliency and ability of water infrastructure systems to operate and provide services to the public. These concerns and issues have also changed the way we plan and manage our water resources. Focusing on urban challenges and contexts, the book provides foundational information regarding water science and engineering while also examining topics relating to urban stormwater, water supply, and wastewater infrastructures. It also addresses critical emerging issues such as simulation and economic modeling, flood resiliency, environmental visualization, satellite data applications, and digital data model (DEM) advancements. Features: Explores various theoretical, practical, and real-world applications of system analysis, design, and planning of urban water infrastructures Discusses hydrology, hydraulics, and basic laws of water flow movement through natural and constructed environments Describes a wide range of novel topics ranging from water assets, water economics, systems analysis, risk, reliability, and disaster management Examines the details of hydrologic and hydrodynamic modeling and simulation of conceptual and data-driven models Delineates flood resiliency, environmental visualization, pattern recognition, and machine learning attributes Explores a compilation of tools and emerging techniques that elevate

the reader to a higher plateau in water and environmental systems management Water Systems Analysis, Design, and Planning: Urban Infrastructure serves as a useful resource for advanced undergraduate and graduate students taking courses in the areas of water resources and systems analysis, as well as practicing engineers and landscape professionals.

<u>Java Language Features</u> Kishori Sharan, 2018-02-24 Work with essential and advanced features of the Java programming language such as Java modules development, lambda expressions (closures), inner classes, threads, I/O, Collections, garbage collection, and more. Author Kishori Sharan provides over 50 diagrams and 290 complete programs to help you visualize and better understand the topics covered in this book. Java Language Features, Second Edition starts with a series of chapters on the essential language features provided by Java, including annotations, reflection, and generics. These topics are then complemented by details of how to use lambda expressions, allowing you to build powerful and efficient Java programs. The chapter on threads follows this up and discusses everything from the very basic concepts of a thread to the most advanced topics such as synchronizers, the fork/join framework, and atomic variables. This book contains unmatched coverage of Java NIO, the Stream API, the Path API, the FileVisitor API, the watch service, and asynchronous file I/O. With this indepth knowledge, your data- and file-management programs will be able to take advantage of every feature of Java's powerful I/O framework and much more. Additionally, three appendices are available for free via the Download Source Code on apress.com. These appendices will give you a head start on the most important features of Java 10 and the new Java versioning scheme. What You'll Learn Use essential and advanced features of the Java language Code Java annotations and inner classes Work with reflection, generics, and threads Take advantage of the garbage collector Manage streams with the Stream API Who This Book Is For Those new to Java programming and continues the learning Java journey; it is recommended that you read an introductory Java programming book first, such as Beginning Java Fundamentals, from Apress.

Machine Learning, Optimization, and Big Data Panos M. Pardalos, Piero Conca, Giovanni Giuffrida, Giuseppe Nicosia, 2016-12-24 This book constitutes revised selected papers from the Second International Workshop on Machine Learning, Optimization, and Big Data, MOD 2016, held in Volterra, Italy, in August 2016. The 40 papers presented in this volume were carefully reviewed and selected from 97 submissions. These proceedings contain papers in the fields of Machine Learning, Computational Optimization and DataScience presenting a substantial array of ideas, technologies, algorithms, methods and applications.

Security and Environment in the Mediterranean Hans Günter Brauch, Peter H. Liotta, Antonio Marquina, Paul F. Rogers, Mohammad El-Sayed Selim, 2012-12-06 In this volume security specialists, peace researchers, environmental scholars, demographers as well as climate, desertification, water, food and urbanisation specialists from the Middle East and North Africa, Europe and North America review security and conflict prevention in the Mediterranean. They also analyse NATO's Mediterranean security dialogue and offer conceptualisations on security and perceptions of security challenges as seen in North and South. The latter half of the book analyses environmental security and conflicts in the Mediterranean and environmental consequences of World War II, the Gulf War, the Balkan wars and the Middle East conflict. It also examines factors of global environmental change: population growth, climate change, desertification, water scarcity, food and urbanisation issues as well as natural disasters. Furthermore, it draws conceptual conclusions for a fourth phase of research on human and environmental security and peace as well as policy conclusions for cooperation and partnership in the Mediterranean in the 21st century.

Sea Surface Salinity Remote Sensing Emmanuel P. Dinnat, Xiaobin Yin, 2019-08-27 This Special Issue gathers papers reporting research on various aspects of remote sensing of Sea Surface Salinity (SSS) and the use of satellite SSS in oceanography. It includes contributions presenting improvements in empirical or theoretical radiative transfer models; mitigation techniques of external interference such as RFI and land contamination; comparisons and validation of remote sensing products with in situ observations; retrieval techniques for improved coastal SSS monitoring, high latitude SSS and the assessment of ocean interactions with the cryosphere; and data fusion techniques combining SSS with sea surface temperature (SST). New instrument technology for the future of SSS remote sensing is also presented.

<u>Information Access Evaluation -- Multilinguality, Multimodality, and Interaction</u> Evangelos Kanoulas, Mihai Lupu, Paul Clough, Mark Sanderson, Mark Hall, Allan Hanbury, Elaine Toms, 2014-08-19 This book constitutes the refereed proceedings of the 5th International Conference of the CLEF Initiative, CLEF 2014, held in Sheffield, UK, in September 2014. The 11 full papers and 5 short papers presented were carefully reviewed and selected from 30 submissions. They cover a broad range of issues in the fields of multilingual and multimodal information access evaluation, also included are a set of labs and workshops designed to test different aspects of mono and crosslanguage information retrieval systems

Delta-4: A Generic Architecture for Dependable Distributed Computing David Powell,2012-12-06 Delta-4 is a 5-nation, 13-partner project that has been investigating the achievement of dependability in open distributed systems, including real-time systems. This book describes the design and validation of the distributed fault-tolerant architecture developed within this project. The key features of the Delta-4 architecture are: (a) a distributed object-oriented application support environment; (b) built-in support for user-transparent fault tolerance; (c) use of multicast or group communication protocols; and (d) use of standard off the-shelf processors and standard local area network technology with minimum specialized hardware. The book is organized as follows: The first 3 chapters give an overview of the architecture's objectives and of the architecture itself, and compare the proposed solutions with other approaches. Chapters 4 to 12 give a more detailed insight into the Delta-4 architectural concepts. Chapters 4 and 5 are devoted to providing a firm set of general concepts and terminology regarding dependable and real-time computing. Chapter 6 is centred on fault-tolerance techniques based on distribution. The description of the architecture itself commences with a description of the Delta-4 application support environment (Deltase) in chapter 7. Two variants of the architecture - the Delta-4 Open System Architecture (OSA) and the Delta-4 Extra Performance Architecture (XPA) - are described respectively in chapters 8 and 9. Both variants of the architecture have a common underlying basis for dependable multicasting, i. e.

Diversity of Functional Traits and Interactions Akihiko Mougi,2020-10-30 This book presents new theoretical perspectives on ecological community dynamics and in so doing casts fresh light on the enduring complexity—stability debate. Real ecological communities do not simply comprise diverse species and interactions, which respectively represented the nodes and links of the classic network theory. Rather, they are characterized by different types of complexity, and this book explains how this diversity of complexity is key to understanding

the dynamics of ecological communities. It is shown how various properties in natural communities, such as life history, adaptation, density dependence, sex, interaction types, space, functional traits, and microbial processes, can dramatically increase the complexity in ecological communities. Furthermore, innovative methods are introduced that may be applied to cast light on very complex communities. With each chapter presenting the latest advances and approaches, the book sets the direction for future research on ecological community dynamics. It will be a "must read" for researchers and students in the field of ecology.

Advances in Biological and Medical Physics John H. Lawrence, John W. Gofman, 2013-10-22 Advances in Biological and Medical Physics, Volume 13 covers articles on the advances in biological and medical physics. The book presents papers on the solid-state physics of electron and ion transport in biology; on microelectrophoretic studies on the surface chemistry of erythrocytes; and on a specific common chromosomal pathway for the origin of human malignancy, including an evaluation of long-term human hazards of potential environmental carcinogens. The text then discusses the instantaneous radiation levels at different altitudes and latitudes; the accumulated radiation exposures to crew members and passengers; and the resulting radiation burden to the entire population. The theory and practical application of the selective destruction of cell organelles by laser beam, as well as some aspects of radiation effects on cell membranes are also considered. The book further tackles the effects of radiation on artificial lipid membranes; the role of bacterial membranes in radiosensitization; and the effects of ionizing radiation on lysosomes and other intracellular membranes. The text also describes the high oxygen effect for the release of enzymes from isolated mammalian lysosomes after treatment with ionizing radiation; as well as the effects of ultraviolet and visible light on nerve fibers and changes in optical properties during nervous activity. The effects of ultraviolet radiation on isolated nerve fibers are also looked into. Biological and medical physicists and students taking these courses will find the book invaluable.

Humor and Laughter, Playfulness and Cheerfulness: Upsides and Downsides to a Life of Lightness Willibald Ruch, Tracey Platt, René T. Proyer, Hsueh-Chih Chen, 2019-08-12 The emergence of Positive Psychology has highlighted the importance of studying the good life and how to attain it. Positive life outcomes, such as well-being, thriving, flourishing, and happiness were discussed and investigated. Among them, different orientations to happiness were identified, such as a life of pleasure, life of meaning, and life of engagement. Other outcomes, such as subjective and objective fulfillment in life or societal recognition have been less studied. Among the characteristics that facilitate positive outcomes, the VIA-classification of strength and virtues distinguishes 24 strengths with humor/playfulness being one of them. Only a small segment of humor entered the definition of humor as character strengths, namely the parts that contain some "goodness". Humor as a character strength facilitates a lot of positive outcomes, such as positive emotions and positive relationships, and there is a "lightness" accompanying humor/playfulness. The field is broader though and transcends the definition of humor as used in positive psychology, in at least two ways. First, there is actually a family of overlapping but still distinct concepts with different research traditions. We include next to humor (and types of humor), also laughter, playfulness, and cheerfulness. We think that more research is needed on how they do overlap and what makes them distinct. Second, while positive psychology is interested in the goodness of we do want to stress that there is the need to study the non-virtuous parts as well. That is, laughter may not only be expressing amusement but scorn directed at people, humor may be benevolent but there is also sarcasm, and playfulness may elicit positive emotions but also risk-prone and immature types of behavior. Therefore, the aim of this Research Topic was to collect current perspectives on humor, playfulness, laughter, and cheerfulness in both adults and children, to study their full diversity but also interrelations and overlapping features, to introduce new instruments or ways for their assessment in future studies, and to study their causes and consequences in a variety of life domains. We encouraged studies on differences due to gender or nationality, the embodiment in different groups (e.g., class clowns, psychiatric patients), or whether or not they can be trained. We also welcomed contributions from adjacent disciplines (e.g., education, leisure studies, or therapy/counseling) and different regions of the earth. The outcome is a set of 33 manuscripts from altogether 101 authors. Not all areas are covered and not all aims were met; while we made progress there is much left to do. In this sense, the merging of these topics may be the first milestone but like every milestone, it only marks the beginning of a long journey.

Gulf Coast Strategic Homeporting ,1987

Satellite Derived Global Ocean Product Validation/Evaluation SeungHyun Son, Trevor Platt, Shubha Sathyendranath, 2020-12-11 Ocean satellite remote sensing plays important roles in the observations of physical, biological and biogeochemical features in inland, coastal, and global ocean waters, with high temporal and spatial resolution. The satellite-measured ocean products are used for near-real-time ocean monitoring and climate data records to understand short-/long-term variabilities in marine environments and ecosystems as well as for decision making tools to manage social, economic, and environmental benefits. Validation/evaluation including a combination of field measurements and inter-satellite comparison is an essential step in providing more accurate satellite-derived ocean products. In this Special Issue, 14 papers have been published and include research on validation/evaluation, retrieval algorithms of ocean geophysical and biogeochemical parameters, and application of the satellite ocean products in the regional and global ocean. Subjects treated include: Sea Surface Temperature; Sea Ice Surface Temperature from VIIRS thermal infrared sensor; Sea Ice Detection from Spectroradiometer; Sea Surface Winds from HY-2A Scatterometer and GNSS—Reflectometry; Wave Height from Sentinel-3A SAR; Retrievals of Sea Surface Salinity, Chlorophyll-a, Particulate Organic Carbon, Particulate Backscattering, Marine Fishery resource, and Submesoscale Eddies from multiple Ocean Colour sensors.

Parallel Computing and Transputers D. Arnold,1994 The broadening of interest in parellel computing and transputers is reflected in this text. Topics covered include: concurrent programming; graphics and image processing; and robotics and control. It is based on the proceedings of the 6th Australian Transputer and Occam User Group.

Korean Masculinities and Transcultural Consumption Sun Jung,2010-11-01 This book investigates transcultural consumption of three iconic figures ù the middle-aged Japanese female fandom of actor Bae Yong-Joon, the Western online cult fandom of the thriller film Oldboy, and the Singaporean fandom of the pop-star Rain. Through these three specific but hybrid context, the author develops the concepts of soft masculinity, as well as global and postmodern variants of masculine cultural impacts. In the concluding chapter, the author also discusses recently emerging versatile masculinity within the transcultural pop production paradigm represented by K-pop idol boy bands.

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