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**Bo Wu, Kaichang Di, Jürgen Oberst, Irina
Karachevtseva**

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Being Digital Citizens Engin Isin, Professor of International Politics, Queen Mary University of London (QMUL) and University of London Institute in Paris (ULIP), Evelyn Ruppert, 2015-04-09 Developing a critical perspective on the challenges and possibilities presented by cyberspace this book explores where and how political subjects perform new rights and duties that govern themselves and others online Remote Sensing of Above Ground Biomass Lalit Kumar, Onesimo

Mutanga, 2019-08-20 Above ground biomass has been listed by the Intergovernmental Panel on Climate Change as one of the five most prominent visible and dynamic terrestrial carbon pools The increased awareness of the impacts of climate change has seen a burgeoning need to consistently assess carbon stocks to combat carbon sequestration An accurate estimation of carbon stocks and an understanding of the carbon sources and sinks can aid the improvement and accuracy of carbon flux models an important pre requisite of climate change impact projections Based on 15 research topics this book demonstrates the role of remote sensing in quantifying above ground biomass forest grass woodlands across varying spatial and temporal scales The innovative application areas of the book include algorithm development and implementation accuracy assessment scaling issues local regional global biomass mapping and the integration of microwaves i e LiDAR along with optical sensors forest biomass mapping rangeland productivity and abundance grass biomass density cover bush encroachment biomass and seasonal and long term biomass monitoring **Remote Sensing and Geographic Information Systems for Policy**

Decision Support R. B. Singh, Manish Kumar, Dinesh Kumar Tripathi, 2022-04-24 The management of data to understand complex and interwoven processes of sustainable development has been a great challenge for researchers planners and decision makers Remote sensing and GIS based policy decision support systems not only help them to solve spatially related environmental and socio economic issues they also provide a powerful tool for integrating spatial and non spatial datasets with analytical and spatial models and knowledge domains Recent advances in the modern spatial tools of remote sensing and GIS combined with advanced computation techniques have enhanced the efficiency and capabilities of policy development This book expands the scientific knowledge base in various physical and socio economic issues among scholars planners and decision makers for policy development and research regarding sustainable development It also demonstrates the importance of modern spatial decision support tools of remote sensing and GIS to better understand sustainable development processes and policy development Furthermore the book discusses case studies providing new insights as to how remote sensing and GIS based decision support systems contribute to understanding physical and socio economic processes and developing pragmatic policy for sustainable development This book covers land surface temperature hydrological processes terrain mapping flood and landslide hazards land use and land cover dynamics crime hotspots urban health issues tourism agriculture forest management flood mitigation urban sprawl and village information systems among others Readers will find this book to be an invaluable resource for understanding and solving diverse physical and human

issues for policy development related to sustainable planning and management

Remote Sensing of Night-time Light Christopher Elvidge, Xi Li, Yuyu Zhou, Changyong Cao, Timothy A. Warner, 2021-08-09 Satellite images acquired at night provide a visually arresting perspective of the Earth and the human activities that light up the otherwise mostly dark Earth. These night time light satellite images can be compiled into a geospatial time series that represent an invaluable source of information for both the natural and social sciences. Night time light remote sensing has been shown to be particularly useful for a range of natural science and social science applications including studies relating to urban development, demography, sociology, fishing activity, light pollution and the consequences of civil war. Key sensors for these time series include the Defense Meteorological Satellite Program's Operational Linescan System (DMSP OLS) and the Suomi National Polar-orbiting Partnership Satellite's Visible Infrared Imaging Radiometer Suite (Day/Night Band). Suomi NPP VIIRS DNB. An increasing number of alternative sources are also available including high spatial resolution and multispectral sensors. This book captures key methodological issues associated with pre-processing night time light data, documents state-of-the-art analysis methods and explores a wide range of applications. Major sections focus on NPP VIIRS DNB processing, inter-calibration between NPP VIIRS and DMSP OLS, applications associated with socio-economic activities, applications in monitoring urbanization and fishing activity monitoring. The chapters in this book were originally published as a special issue of the International Journal of Remote Sensing.

Earth Observations for Geohazards Zhenhong Li, Roberto Tomás, 2018-07-05 This book is a printed edition of the Special Issue Earth Observations for Geohazards that was published in Remote Sensing.

Application of genetically encoded indicators to mammalian central nervous system Yoshiyuki Yamada, University of Geneva, Katsuhiko Mikoshiba, 2016-04-06 Genetically encoded indicators emerged as promising tools for cell type specific and chronic recording of neuronal population activity. Since publication of the first prototypical genetically encoded Ca²⁺ indicators, Cameleons, in 1997, we have witnessed remarkable evolution of the field with rapid improvement of indicator performance as well as expanded application to many model organisms in the neuroscience community. Challenges still remain, however, concerning the mammalian central nervous system: limited sensitivity of indicators to subtle changes in activity, slow signal kinetics, cytotoxicity after a long term and high level expression of indicators, and variable performance across cell types. In addition to improvement of the indicators per se, development of strategies that allow combined use of the indicators and optogenetic tools is also desired. In this Research Topic, we recruited top researchers in the field and their young colleagues to present their cutting edge research as well as insightful opinions on the following subtopics: 1 Latest breakthroughs on development of genetically encoded indicators; 2 Novel scientific findings obtained with genetically encoded indicators; 3 Wishlist for the next generation genetically encoded indicators; 4 Guideline for selecting an appropriate indicator; 5 Optimal methodology for indicator delivery to mammalian CNS.

Optical Payloads for Space Missions Shen-En Qian, 2016-01-26 Optical Payloads for Space Missions is a comprehensive collection of optical

spacecraft payloads with contributions by leading international rocket scientists and instrument builders Covers various applications including earth observation communications navigation weather and science satellites and deep space exploration Each chapter covers one or more specific optical payload Contains a review chapter which provides readers with an overview on the background current status trends and future prospects of the optical payloads Provides information on the principles of the optical spacecraft payloads missions background motivation and challenges as well as the scientific returns benefits and applications

Communication and Computing Systems B.M.K. Prasad,Krishna Kant Singh,Neelam Ruhil,Karan Singh,Richard O'Kennedy,2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and computing systems The papers submitted to the proceedings were peer reviewed by 2 3 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies

Rock • Paper • Pixels Patrick Aievoli,2025-01-20 The purpose of this book is to avail faculty and students of the many different innovations events effects and back stories equated with the advent of this new era of communications and its impact on our world At our core we are a species that needs to communicate and to find a way to properly represent those messages Since the beginning of recorded history mankind has always attempted to communicate and to keep track of its endeavors and accomplishments Now by using interaction design and modern digital media it has become possible to present our story through many current and evocative platforms As each generation comes of age this new method is being utilized in all areas of their communication choices These new generations desire their communication at a different rate than its predecessors They want their information Internet ready and interactive They are involved in the immediate and that choice is not going away Interactive media is here to stay and has new rules and new effects It is changing our economies our societies and especially us as individuals The main goal of this book is to help you see how it started where it is going and how to be on the right side of this transformation How to take your first steps in that new direction and how to understand the effects of this new form of communication while being aware of its abilities and its dangers As a friend once said no matter how thin you slice it there are always two sides

Handbook of Religion and Society David Yamane,2016-07-15 The Handbook of Religion and Society is the most comprehensive and up to date treatment of a vital force in the world today It is an indispensable resource for scholars students policy makers and other professionals seeking to understand the role of religion in society This includes both the social forces that shape religion and the social consequences of religion This handbook captures the breadth and depth of contemporary work in the field and shows readers important future directions

for scholarship Among the emerging topics covered in the handbook are biological functioning organizational innovation digital religion spirituality atheism and transnationalism The relationship of religion to other significant social institutions like work and entrepreneurship science and sport is also analyzed Specific attention is paid where appropriate to international issues as well as to race class sexuality and gender differences This handbook includes 27 chapters by a distinguished diverse and international collection of experts organized into 6 major sections religion and social institutions religious organization family life course and individual change difference and inequality political and legal processes and globalization and transnationalism

Planetary Remote Sensing and Mapping Bo Wu,Kaichang Di,Jürgen Oberst,Irina Karachevtseva,2018-10-29 The early 21st century marks a new era in space exploration The National Aeronautics and Space Administration NASA of the United States The European Space Agency ESA as well as space agencies of Japan China India and other countries have sent their probes to the Moon Mars and other planets in the solar system Planetary Remote Sensing and Mapping introduces original research and new developments in the areas of planetary remote sensing photogrammetry mapping GIS and planetary science resulting from the recent space exploration missions Topics covered include Reference systems of planetary bodies Planetary exploration missions and sensors Geometric information extraction from planetary remote sensing data Feature information extraction from planetary remote sensing data Planetary remote sensing data fusion Planetary data management and presentation Planetary Remote Sensing and Mapping will serve scientists and professionals working in the planetary remote sensing and mapping areas as well as planetary probe designers engineers and planetary geologists and geophysicists It also provides useful reading material for university teachers and students in the broader areas of remote sensing photogrammetry cartography GIS and geodesy

Advanced Intelligent Computing Technology and Applications De-Shuang Huang,Yijie Pan,Wei Chen,Bo Li,2025-07-14 The 12 volume set CCIS 2564 2575 together with the 28 volume set LNCS LNAI LNBI 15842 15869 constitutes the refereed proceedings of the 21st International Conference on Intelligent Computing ICIC 2025 held in Ningbo China during July 26 29 2025 The 523 papers presented in these proceedings books were carefully reviewed and selected from 4032 submissions This year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing Its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications Therefore the theme for this conference was Advanced Intelligent Computing Technology and Applications

Signal Processing and Analysis of Electrical Circuit Adam Glowacz,Grzegorz Królczyk,Jose Alfonso Antonino Daviu,2020-03-13 This Special Issue with 35 published articles shows the significance of the topic Signal Processing and Analysis of Electrical Circuit This topic has been gaining increasing attention in recent times The presented articles can be categorized into four different areas signal processing and analysis methods of electrical circuits electrical measurement technology applications of signal processing of

electrical equipment fault diagnosis of electrical circuits It is a fact that the development of electrical systems signal processing methods and circuits has been accelerating Electronics applications related to electrical circuits and signal processing methods have gained noticeable attention in recent times The methods of signal processing and electrical circuits are widely used by engineers and scientists all over the world The constituent papers represent a significant contribution to electronics and present applications that can be used in industry Further improvements to the presented approaches are required for realizing their full potential *Pushing Frontiers - Imaging For Photon Science* Jiaguo Zhang,Iain

Sedgwick,Cornelia B. Wunderer,2024-12-24 Developments of cutting edge X ray imaging detectors are largely driven by experiments at the large photon science facilities i e the synchrotron radiation sources and free electron lasers FELs which enable a wealth of investigations in physics material science biology chemistry environmental sciences and beyond The next generation radiation sources namely diffraction limited storage rings DLSR and high repetition rate FELs operated in the continuous wave CW mode not only offer brilliant opportunities for research but also pose new challenges and requirements for the X ray detectors required to exploit them fully Examples include the high count rate capability required at the DLSRs the ultra high continuous frame rate and data throughput at the FELs and a broad photon energy range from tens of eV to hundreds of keV spanned by the facilities In order to meet the new requirements posed by the most advanced photon science facilities envisioned or already under development around the world today various novel photon detection and imaging concepts are being investigated and detector technologies are advancing fast The goal of this research topic is to address the challenges and discuss the critical problems encountered in imaging systems for photon science including but not limited to sensing materials ASICs readout electronics detector systems and data reduction Moreover it will encompass a discussion of the development strategies technological advances and recent achievements of each subject thereby facilitating the realization of complete concepts for novel imaging systems as well as further developments of individual detector technologies Remote Sensing of Soils Ravi Shankar Dwivedi,2017-08-19 This book is about applications of remote sensing techniques in the studies on soils In pursuance of the objective the book initially provides an introduction to various elements and concepts of remote sensing and associated technologies namely Geographic Information System GIS Global Positioning System GPS in chapter 1 An overview of the sensors used to collect remote sensing data and important Earth observation missions is provided in chapter 2 The processing of satellite digital data geometric and radiometric corrections feature reduction digital data fusion image enhancements and analysis is dealt with in Chapter 3 In the chapter to follow the interpretation of remote sensing data very important and crucial step in d eriving information on natural resources including soils resources is discussed An introduction to soils as a natural body with respect to their formation physical and chemical properties used during inventory of soils and soil classification is given in Chapter 5 The spectral response patterns of soils including hyperspectral characteristics fundamental to deriving information on soils from spectral measurements and the

techniques of soil resources mapping are discussed in chapter 6 and 7 respectively Furthermore the creation of digital soil resources database and the development of soil information systems a very important aspect of storage and dissemination of digital soil data to the end users are discussed in chapter 8 Lastly the applications of remote sensing techniques in soil moisture estimation and soil fertility evaluation are covered in chapter 9 and 10 respectively

8th RILEM International Symposium on Testing and Characterization of Sustainable and Innovative Bituminous Materials Francesco Canestrari, Manfred N. Partl, 2015-09-24 This work presents the results of RILEM TC 237 SIB Testing and characterization of sustainable innovative bituminous materials and systems The papers have been selected for publication after a rigorous peer review process and will be an invaluable source to outline and clarify the main directions of present and future research and standardization for bituminous materials and pavements The following topics are covered Characterization of binder aggregate interaction Innovative testing of bituminous binders additives and modifiers Durability and aging of asphalt pavements Mixture design and compaction analysis Environmentally sustainable materials and technologies Advances in laboratory characterization of bituminous materials Modeling of road materials and pavement performance prediction Field measurement and in situ characterization Innovative materials for reinforcement and interlayer systems Cracking and damage characterization of asphalt pavements Recycling and re use in road pavements This is the proceedings of the RILEM SIB2015 Symposium Ancona Italy October 7-9 2015

Spinoza, New Materialism and the Contemporary Kimberly DeFazio, 2025-04-28 Spinoza New Materialism and the Contemporary is a book about change Through its border passing interpretations it not only transforms the dominant contemporary views of Spinoza but more significantly it puts into question the assumptions of those that have produced the dominant view such as Althusser Negri Deleuze as well as the new materialism and the ontological turn including Latour Bennett and Braidotti These interpretations deploy Spinoza as a trope by which they suspend the class contradictions of capitalism and construct a new spiritual capitalism This book through materialist analysis of Spinoza puts class back in cultural theory

Remote Sensing Based Building Extraction Mohammad Awrangjeb, Xiangyun Hu, Bisheng Yang, Jiaojiao Tian, 2020-03-27 Building extraction from remote sensing data plays an important role in urban planning disaster management navigation updating geographic databases and several other geospatial applications Even though significant research has been carried out for more than two decades the success of automatic building extraction and modeling is still largely impeded by scene complexity incomplete cue extraction and sensor dependency of data Most recently deep neural networks DNN have been widely applied for high classification accuracy in various areas including land cover and land use classification Therefore intelligent and innovative algorithms are needed for the success of automatic building extraction and modeling This Special Issue focuses on newly developed methods for classification and feature extraction from remote sensing data for automatic building extraction and 3D

Ireland and Cinema Barry Monahan, 2015-08-25 The volume offers a broad range of academic approaches to contemporary and historical

Irish filmmaking and representations of nationality national identity and theoretical questions around the construction of Ireland and Irishness on the screen

Proceedings of International Conference on Technology and Instrumentation in Particle Physics 2017 Zhen-An Liu, 2018-08-07 These two volumes present the proceedings of the International Conference on Technology and Instrumentation in Particle Physics 2017 TIPP2017 which was held in Beijing China from 22 to 26 May 2017 Gathering selected articles on the basis of their quality and originality it highlights the latest developments and research trends in detectors and instrumentation for all branches of particle physics particle astrophysics and closely related fields This is the second volume and focuses on the main themes Astrophysics and space instrumentation Front end electronics and fast data transmission Trigger and data acquisition systems Machine detectors Interfaces and beam instrumentation Backend readout structures and embedded systems Medical imaging and Security other applications The TIPP2017 is the fourth in a series of international conferences on detectors and instrumentation held under the auspices of the International Union of Pure and Applied Physics IUPAP The event brings together experts from the scientific and industrial communities to discuss their current efforts and plan for the future The conference s aim is to provide a stimulating atmosphere for scientists and engineers from around the world

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