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Collaborate Computing: Networking, Applications and Worksharing

Shangguang Wang, Ao Zhou, 2017-07-04 This book constitutes the thoroughly refereed proceedings of the 12th International Conference on Collaborative Computing, Networking, Applications and Worksharing CollaborateCom 2016 held in Beijing, China, in November 2016. The 66 papers presented were carefully reviewed and selected from 116 submissions and focus on topics such as participatory sensing, crowdsourcing and citizen science architectures, protocols and enabling technologies for collaborative computing networks and systems, autonomic computing and quality of services in collaborative networks, systems and applications, collaboration in pervasive and cloud computing environments, collaboration in data-intensive scientific discovery, collaboration in social media, big data and spatio-temporal data in collaborative environments, systems, collaboration techniques in data-intensive computing and cloud computing.

AUC 2019 Le Thi Thu Huong, George M. Pomeroy, 2020-10-13 This book presents selected articles from the 15th International Asian Urbanization Conference held in Ho Chi Minh City, Vietnam, on November 27-30, 2019. Bringing together researchers and professionals in the area of urban planning and development to better understand the growing need for sustainable urban life, it covers topics such as climate change and urban resilience, inclusive and implementable urban governance, smart and green mobility transformations in land management, livable and smart cities, integrated planning and development, urban slums and affordable housing, sustainable urban finance and urban renewal and redevelopment.

Future Mechatronics and Automation Guohui Yang, 2015-02-28 This proceedings volume contains selected papers presented at the 2014 International Conference on Future Mechatronics and Automation held in Beijing, China. Contributions cover the latest developments and advances in the field of Mechatronics and Automation.

Electronics, Information Technology and Intellectualization

Young Min Song, Kyung Sup Kwak, 2015-01-08 The International Conference on Electronics, Information Technology and Intellectualization ICEITI 2014 was dedicated to build a high-level international academic communication forum for international experts and scholars. This first conference of an annual series was held in Pengcheng, Shenzhen, China, 16-17

August 2014 Many prestigious experts **ISTFA 2014** A. S. M. International, International Symposium for Testing and Failure Analysis, 2014-11-01 This volume features the latest research and practical data from the premier event for the microelectronics failure analysis community The papers address the symposium's theme Exploring the Many Facets of Failure Analysis **Remote Sensing of Environmental Changes in Cold Regions** Jinyang Du, Jennifer D. Watts, Hui Lu, Lingmei Jiang, Paolo Tarolli, 2019-11-14 This Special Issue gathers papers reporting recent advances in the remote sensing of cold regions It includes contributions presenting improvements in modeling microwave emissions from snow assessment of satellite based sea ice concentration products satellite monitoring of ice jam and glacier lake outburst floods satellite mapping of snow depth and soil freeze thaw states near nadir interferometric imaging of surface water bodies and remote sensing based assessment of high arctic lake environment and vegetation recovery from wildfire disturbances in Alaska A comprehensive review is presented to summarize the achievements challenges and opportunities of cold land remote sensing

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 **Urban Landscape Ecology** Robert A. Francis, James D.A. Millington, Michael A. Chadwick, 2016-04-14 The growth of cities poses ever increasing challenges for the natural environment on which they impact and depend not only within their boundaries but also in surrounding peri urban areas Landscape ecology the study of interactions across space and time between the structure and function of physical biological and cultural components of landscapes has a pivotal role to play in identifying sustainable solutions This book brings together examples of research at the cutting edge of urban landscape ecology across multiple contexts that investigate the state maintenance and restoration of healthy and functional natural environments across urban and peri

urban landscapes An explicit focus is on urban landscapes in contrast to other books which have considered urban ecosystems and ecology without specific focus on spatial connections It integrates research and perspectives from across academia public and private practitioners of urban conservation planning and design It provides a much needed summary of current thinking on how urban landscapes can provide the foundation of sustained economic growth prospering communities and personal well being

The Impact of Open Science for Evaluation of Volcanic Hazards Elisa Trasatti,Fidel Costa,Michelle Parks,2021-05-11 *Collaborative Research to Address Changes in the Climate, Hydrology and Cryosphere of High Mountain Asia* Anthony Arendt,Summer Rupper,Sujay V. Kumar,David Rounce,Nir Krakauer,2021-01-06 *Remote Sensing of Precipitation* Silas Michaelides,2019-07-23

Precipitation is a well recognized pillar in global water and energy balances An accurate and timely understanding of its characteristics at the global regional and local scales is indispensable for a clearer understanding of the mechanisms underlying the Earth s atmosphere ocean complex system Precipitation is one of the elements that is documented to be greatly affected by climate change In its various forms precipitation comprises a primary source of freshwater which is vital for the sustainability of almost all human activities Its socio economic significance is fundamental in managing this natural resource effectively in applications ranging from irrigation to industrial and household usage Remote sensing of precipitation is pursued through a broad spectrum of continuously enriched and upgraded instrumentation embracing sensors which can be ground based e g weather radars satellite borne e g passive or active space borne sensors underwater e g hydrophones aerial or ship borne

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Advances in Quantitative Remote Sensing in China - In Memory of Prof. Xiaowen Li Shunlin Liang,Guangjian Yan,Jiancheng Shi,2019-03-07 Quantitative land remote sensing has recently advanced dramatically particularly in China It has been largely driven by vast governmental investment the availability of a huge amount of Chinese satellite data geospatial information requirements for addressing pressing environmental issues and other societal benefits Many individuals have also fostered and made great contributions to its development and Prof Xiaowen Li was one of these leading figures This book is published in memory of Prof Li The papers collected in this book cover topics from surface reflectance simulation inversion algorithm and estimation of variables to applications in optical thermal Lidar and microwave remote sensing The wide range of variables include directional reflectance chlorophyll fluorescence aerosol optical depth incident solar radiation albedo surface temperature upward longwave radiation leaf area index fractional vegetation cover forest biomass precipitation evapotranspiration freeze thaw snow cover vegetation productivity phenology and biodiversity indicators They clearly reflect the current level of research in this area This book constitutes an excellent reference suitable for upper level undergraduate

students graduate students and professionals in remote sensing Correlated neuronal activity and its relationship to coding, dynamics and network architecture Tatjana Tchumatchenko, Ruben Moreno-Bote, 2014-12-03 Correlated activity in populations of neurons has been observed in many brain regions and plays a central role in cortical coding attention and network dynamics Accurately quantifying neuronal correlations presents several difficulties For example despite recent advances in multicellular recording techniques the number of neurons from which spiking activity can be simultaneously recorded remains orders magnitude smaller than the size of local networks In addition there is a lack of consensus on the distribution of pairwise spike cross correlations obtained in extracellular multi unit recordings These challenges highlight the need for theoretical and computational approaches to understand how correlations emerge and to decipher their functional role in the brain **Orofacial Functions: From Neural Mechanisms to Rehabilitation** Teresa Lever, Limor

Avivi-Arber, Kazutaka Takahashi, 2022-09-23 **Remote Sensing of Volcanic Processes and Risk** Francesca Cigna, Deodato Tapete, Zhong Lu, Susanna K. Ebmeier, 2021-03-17 Remote sensing data and methods are increasingly being implemented in assessments of volcanic processes and risk This happens thanks to their capability to provide a spectrum of observation and measurement opportunities to accurately sense the dynamics magnitude frequency and impacts of volcanic activity This book includes research papers on the use of satellite aerial and ground based remote sensing to detect thermal features and anomalies investigate lava and pyroclastic flows predict the flow path of lahars measure gas emissions and plumes and estimate ground deformation The multi disciplinary character of the approaches employed for volcano monitoring and the combination of a variety of sensor types platforms and methods that come out from the papers testify to the current scientific and technology trends toward multi data and multi sensor monitoring solutions The added value of the papers lies in the demonstration of how remote sensing can improve our knowledge of volcanoes that pose a threat to local communities back analysis and critical revision of recent volcanic eruptions and unrest periods and improvement of modeling and prediction methods Therefore the selected case studies also demonstrate the societal impact that this scientific discipline can potentially have on volcanic hazard and risk management **Remote Sensing of Hydrometeorological Hazards**

George P. Petropoulos, Tanvir Islam, 2017-11-02 Extreme weather and climate change aggravate the frequency and magnitude of disasters Facing atypical and more severe events existing early warning and response systems become inadequate both in scale and scope Earth Observation EO provides today information at global regional and even basin scales related to agrometeorological hazards This book focuses on drought flood frost landslides and storms cyclones and covers different applications of EO data used from prediction to mapping damages as well as recovery for each category It explains the added value of EO technology in comparison with conventional techniques applied today through many case studies

Fifth recent advances in quantitative remote sensing José Antonio Sobrino Rodríguez, 2018-12-14 The Fifth International Symposium on Recent Advances in Quantitative Remote Sensing was held in Torrent Spain from 18 to 22

September 2018 It was sponsored and organized by the Global Change Unit GCU from the Image Processing Laboratory IPL University of Valencia UVEG Spain This Symposium addressed the scientific advances in quantitative remote sensing in connection with real applications Its main goal was to assess the state of the art of both theory and applications in the analysis of remote sensing data as well as to provide a forum for researcher in this subject area to exchange views and report their latest results In this book 89 of the 262 contributions presented in both plenary and poster sessions are arranged according to the scientific topics selected The papers are ranked in the same order as the final programme *Phenotyping at plant and cell levels: The quest for tolerant crop development* Ulrich Schurr, Estelle Goulas, Carla Pinheiro, Sebastien Christian Carpentier, Dionysia Apostolos Fasoula, Astrid Junker, 2024-02-05

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