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Neurocomputation in Remote Sensing Data Analysis Assessment of Department of Defense Basic Research Robotic Exploration of the Solar System Big Data Analytics The British National Bibliography Scientific and Technical Aerospace Reports Tenth Anniversary Seminar ; Passive Microwave Users Workshop ; Microwave Radiometry Bibliography Marginal Ice Zone Bibliography Earth Resources Digital Mapping of Soil Landscape Parameters Encyclopedia of Snow, Ice and Glaciers Handbook of Research on Fuzzy and Rough Set Theory in Organizational Decision Making SAR Temporal Series Interpretation and Backscattering Modelling for Maize Growth Monitoring MULTIBAND RADAR CHARACTERIZATION OF FOREST BIOMES Advanced Deep Learning Strategies for the Analysis of Remote Sensing Images Computer Processing of Remotely-Sensed Images Polar Remote Sensing Radiation and Water in the Climate System D.R.D.A. Reporter Sustainable Development Practices Using Geoinformatics Polar Remote Sensing Advances in Geoscience and Remote Sensing Remote Sensing Handbook - Three Volume Set The Purdue Alumnus Remote Sensing in Northern Hydrology Passive Microwave Remote Sensing of Land--Atmosphere Interactions Comprehensive Remote Sensing Recent Remote Sensing Sensor Applications Proceedings of the Board of Regents Regents' Proceedings Passive Microwave Research Global Urban Monitoring and Assessment through Earth Observation Treatise on Water Science Monthly Catalog of United States Government Publications Monthly Catalogue, United States Public Documents Hyperspectral Remote Sensing The SAGE Handbook of Remote Sensing Advances in Photogrammetry, Remote Sensing and Spatial Information Sciences: 2008 ISPRS Congress Book ESA Journal Land Observation by Remote Sensing

Neurocomputation in Remote Sensing Data Analysis *2012-12-06*

a state of the art view of recent developments in the use of artificial neural networks for analysing remotely sensed satellite data neural networks as a new form of computational paradigm appear well suited to many of the tasks involved in this image analysis this book demonstrates a wide range of uses of neural networks for remote sensing applications and reports the views of a large number of european experts brought together as part of a concerted action supported by the european commission

Assessment of Department of Defense Basic Research *2004-12-22*

the department of defense dod supports basic research to advance fundamental knowledge in fields important to national defense over the past six years however several groups have raised concern about whether the nature of dod funded basic research is changing the concerns include these funds are being spent for research that does not fall under dod s definition of basic research reporting requirements have become cumbersome and onerous and basic research is handled differently by the three services to explore these concerns the congress directed dod to request a study from the national research council nrc about the nature of basic research now being funded by the department specifically the nrc was to determine if the programs in the dod basic research portfolio are consistent with the dod definition of basic research and with the characteristics associated with fundamental research

Robotic Exploration of the Solar System *2009-01-29*

provides a comprehensive review in two parts of the exploration of the solar system focusing on the technology of the robotic space probes that made it possible including missions which for a variety of reasons were never completed

Big Data Analytics *2021-12-27*

big data analytics applications in business and marketing explores the concepts and applications related to marketing and business as well as future research directions it also examines how this emerging field could be extended to performance management and decision making investment in business and marketing analytics can create value through proper allocation of resources and resource orchestration process the use of data analytics tools can be used to diagnose and improve performance the book is divided into five parts the first part introduces data science big data and data analytics the second part focuses on applications of business analytics including big data analytics and algorithm market basket

analysis anticipating consumer purchase behavior variation in shopping patterns big data analytics for market intelligence the third part looks at business intelligence and features an evaluation study of churn prediction models for business intelligence the fourth part of the book examines analytics for marketing decision making and the roles of big data analytics for market intelligence and of consumer behavior the book concludes with digital marketing marketing by consumer analytics web analytics for digital marketing and smart retailing this book covers the concepts applications and research trends of marketing and business analytics with the aim of helping organizations increase profitability by improving decision making through data analytics

The British National Bibliography 1998

this book addresses the mapping of soil landscape parameters in the geospatial domain it begins by discussing the fundamental concepts and then explains how machine learning and geomatics can be applied for more efficient mapping and to improve our understanding and management of soil the judicious utilization of a piece of land is one of the biggest and most important current challenges especially in light of the rapid global urbanization which requires continuous monitoring of resource consumption the book provides a clear overview of how machine learning can be used to analyze remote sensing data to monitor the key parameters below at and above the surface it not only offers insights into the approaches but also allows readers to learn about the challenges and issues associated with the digital mapping of these parameters and to gain a better understanding of the selection of data to represent soil landscape relationships as well as the complex and interconnected links between soil landscape parameters under a range of soil and climatic conditions lastly the book sheds light on using the network of satellite based earth observations to provide solutions toward smart farming and smart land management

Scientific and Technical Aerospace Reports 1994

the earth s cryosphere which includes snow glaciers ice caps ice sheets ice shelves sea ice river and lake ice and permafrost contains about 75 of the earth s fresh water it exists at almost all latitudes from the tropics to the poles and plays a vital role in controlling the global climate system it also provides direct visible evidence of the effect of climate change and therefore requires proper understanding of its complex dynamics this encyclopedia mainly focuses on the various aspects of snow ice and glaciers but also covers other cryospheric branches and provides up to date information and basic concepts on relevant topics it includes alphabetically arranged and professionally written comprehensive and authoritative academic articles by well known international experts in individual fields the encyclopedia contains a broad spectrum of topics ranging from the atmospheric processes responsible for snow formation transformation of snow to ice and changes in their properties classification of ice

and glaciers and their worldwide distribution glaciation and ice ages glacier dynamics glacier surface and subsurface characteristics geomorphic processes and landscape formation hydrology and sedimentary systems permafrost degradation hazards caused by cryospheric changes and trends of glacier retreat on the global scale along with the impact of climate change this book can serve as a source of reference at the undergraduate and graduate level and help to better understand snow ice and glaciers it will also be an indispensable tool containing specialized literature for geologists geographers climatologists hydrologists and water resources engineers as well as for those who are engaged in the practice of agricultural and civil engineering earth sciences environmental sciences and engineering ecosystem management and other relevant subjects

Tenth Anniversary Seminar ; Passive Microwave Users Workshop ; Microwave Radiometry Bibliography 1977

soft computing techniques are innovative tools that use nature inspired algorithms to run predictive analysis of industries from business to software measurement these tools have gained momentum in recent years for their practicality and flexibility the handbook of research on fuzzy and rough set theory in organizational decision making collects both empirical and applied research in the field of fuzzy set theory and bridges the gap between the application of soft computational approaches and the organizational decision making process this publication is a pivotal reference for business professionals it specialists software engineers and advanced students of business and information technology

Marginal Ice Zone Bibliography 1985

the research objective is to develop a methodology for the extraction of bio and geophysical variables from synthetic aperture radars sar and for their use in the perspective of maize monitoring in an operational context sars interest agronomists because they present some advantages for vegetation monitoring however the actual revisit cycle of sars is not sufficient for crop monitoring the image processing chain we developed overcomes this issue and meets the 4 requirements for operational crop monitoring a high temporal resolution a high geometric accuracy a short processing time and the preservation of the signal content from the literature we know that the interactions between the signal backscattered by the vegetation and by the underlying soil are very complex to understand these interactions we carried out very intensive ground campaigns the resulting data set is very rich it covers 3 growing seasons during which 30 ers sar images and 13 radarsat sar images were acquired and processed in total 612 fields i e 581 maize fields and 31 sugar beet fields were located and visited these field campaigns represent 2500 field visits and more or less 7500 measurements of 8 variables one of the major outputs of this research comes from the analysis of the temporal behaviour of the sar signal distribution at both field and regional levels the sar signal is analysed by the mean of the per

field backscattering coefficient previous results concerning the respective contribution of soil and crop are confirmed the research also addresses the use of several regional indicators we point out a drop of per field variation coefficient averaged at regional level and we link it to the decrease of the intra parcel variability of the soil roughness and to the progressive masking effect of the crop canopy on different sources of variability the spatial variability of the ers per field backscattering coefficients is related to the variability of the sowing dates finally existing and new versions of the cloud model are calibrated and validated the cloud model is adapted to account for the data available from the field campaigns the results show that sar do not allow the prediction of the maize biomass at the field level but they can be used to give an indication on the crop status at a regional level

Earth Resources 1976

the rapid growth of the world population has resulted in an exponential expansion of both urban and agricultural areas identifying and managing such earthly changes in an automatic way poses a worth addressing challenge in which remote sensing technology can have a fundamental role to answer at least partially such demands the recent advent of cutting edge processing facilities has fostered the adoption of deep learning architectures owing to their generalization capabilities in this respect it seems evident that the pace of deep learning in the remote sensing domain remains somewhat lagging behind that of its computer vision counterpart this is due to the scarce availability of ground truth information in comparison with other computer vision domains in this book we aim at advancing the state of the art in linking deep learning methodologies with remote sensing image processing by collecting 20 contributions from different worldwide scientists and laboratories the book presents a wide range of methodological advancements in the deep learning field that come with different applications in the remote sensing landscape such as wildfire and postdisaster damage detection urban forest mapping vine disease and pavement marking detection desert road mapping road and building outline extraction vehicle and vessel detection water identification and text to image matching

Digital Mapping of Soil Landscape Parameters 2020-02-20

computer processing of remotely sensed images a thorough introduction to computer processing of remotely sensed images processing methods and applications remote sensing is a crucial form of measurement that allows for the gauging of an object or space without direct physical contact allowing for the assessment and recording of a target under conditions which would normally render access difficult or impossible this is done through the analysis and interpretation of electromagnetic radiation emr that is reflected or emitted by an object surveyed and recorded by an observer or instrument that is not in contact with the target this methodology is particularly of importance in

earth observation by remote sensing wherein airborne or satellite borne instruments of emr provide data on the planet s land seas ice and atmosphere this permits scientists to establish relationships between the measurements and the nature and distribution of phenomena on the earth s surface or within the atmosphere still relying on a visual and conceptual approach to the material the fifth edition of this successful textbook provides students with methods of computer processing of remotely sensed data and introduces them to environmental applications which make use of remotely sensed images the new edition s content has been rearranged to be more clearly focused on image processing methods and applications in remote sensing with new examples including material on the copernicus missions microsattellites and recently launched sar satellites as well as time series analysis methods the fifth edition of computer processing of remotely sensed images also contains a cohesive presentation of the fundamental components of earth observation remote sensing that is easy to understand and highly digestible largely non technical language providing insights into more advanced topics that may be too difficult for a non mathematician to understand illustrations and example boxes throughout the book to illustrate concepts as well as revised examples that reflect the latest information references and links to the most up to date online and open access sources used by students computer processing of remotely sensed images is a highly insightful textbook for advanced undergraduates and postgraduate students taking courses in remote sensing and gis in geography geology and earth environmental science departments

Encyclopedia of Snow, Ice and Glaciers *2011-07-01*

polar remote sensing is a two volume work providing a comprehensive multidisciplinary discussion of the applications of satellite sensing volume 2 focuses on the ice sheets icebergs and interactions between ice sheets and the atmosphere and ocean it contains information about the applications of satellite remote sensing in all relevant polar related disciplines including glaciology meteorology climate and radiation balance and oceanography it also provides a brief review of the state of the art of each discipline including current issues and questions various passive and active remote sensor types are discussed and the book then concentrates on specific geophysical applications its interdisciplinary approach means that major advances and publications are highlighted polar remote sensing ice sheets summarizes fundamental principles of detectors imaging and geophysical product retrieval includes a chapter on the important new field of satellite synthetic aperture radar interferometry is a one stop shop for polar remote sensing information contains significant new information on the earth s polar regions describes sophisticated groundbased remote sensing applications with specific reference to their use in polar regions

Handbook of Research on Fuzzy and Rough Set Theory in *Organizational Decision Making 2016-10-17*

the study of the earth's climate requires reliable global data sets to validate numerical simulation models and to identify regional and global fluctuations and trends this book presents ways to obtain such data from space borne and ground based measurements both passive and active over the entire electromagnetic spectrum it describes the basics of such methods together with the most recent advancements and spans the field from clouds and the planetary radiation budget to surface processes and ocean properties each subject is backed by extensive reference lists to enable readers to probe more deeply

SAR Temporal Series Interpretation and Backscattering Modelling for Maize Growth Monitoring 2001

this exciting new volume will provide a comprehensive overview of the applications of geoinformatics technology for engineers scientists and students to become more productive more aware and more responsive to global climate change issues and how to manage sustainable development of earth's resources over the last few years the stress on natural resources has increased enormously due to anthropogenic activities especially through urbanization and industrialization processes sustainable development while protecting the earth's environment involves the best possible management of natural resources subject to the availability of reliable accurate and timely information on regional and global scales there is an increasing demand for an interdisciplinary approach and sound knowledge on each specific resource as well as on the ecological and socio-economic perspectives related to their use geoinformatics including remote sensing rs geographical information system gis and global positioning system gps is a groundbreaking and advanced technology for acquiring information required for natural resource management and addressing the concerns related to sustainable development it offers a powerful and proficient tool for mapping monitoring modeling and management of natural resources there is however a lack of studies in understanding the core science and research elements of geoinformatics as well as larger issues of scaling to use geoinformatics in sustainable development and management practices of natural resources there is also a fundamental gap between the theoretical concepts and the operational use of these advance techniques sustainable development practices using geoinformatics written by well known academicians experts and researchers provides answers to these problems offering the engineer scientist or student the most thorough comprehensive and practical coverage of this subject available today a must have for any library

MULTIBAND RADAR CHARACTERIZATION OF FOREST BIOMES *2021-06-15*

the polar regions perhaps more than any other places on earth give the geophysical scientist a sense of exploration this sensibility is genuine for not only is high latitude work arduous with many locations seldom or never visited but there remains much fundamental knowledge yet to be discovered about how the polar regions interact with the global climate system the range of opportunities for new discovery becomes strikingly clear when we realize that the high latitudes are not one region but are really two vastly different worlds the high arctic is a frozen ocean surrounded by land and is home to fragile ecosystems and unique modes of human habitation the antarctic is a frozen continent without regular human habitation covered by ice sheets taller than many mountain ranges and surrounded by the earth's most forbidding ocean when we consider global change as applied to the arctic we discuss impacts to a region whose surface and lower atmospheric temperatures are near the triple point of water throughout much of the year the most consistent signatures of climate warming have occurred at northern high latitudes ipcc 2001 and the potential impacts of a few degrees increase in surface temperature include a reduction in sea ice extent a positive feedback to climate warming due to lowering of surface albedo and changes to surface runoff that might affect the arctic ocean's salinity and circulation

Advanced Deep Learning Strategies for the Analysis of Remote Sensing Images *2022-04-06*

remote sensing is the acquisition of information of an object or phenomenon by the use of either recording or real time sensing devices that is not in physical or intimate contact with the object such as by way of aircraft spacecraft satellite buoy or ship in practice remote sensing is the stand off collection through the use of a variety of devices for gathering information on a given object or area human existence is dependent on our ability to understand utilize manage and maintain the environment we live in geoscience is the science that seeks to achieve these goals this book is a collection of contributions from world class scientists engineers and educators engaged in the fields of geoscience and remote sensing

Computer Processing of Remotely-Sensed Images *2006-08-31*

a volume in the three volume remote sensing handbook series remote sensing of water resources disasters and urban studies documents the scientific and methodological advances that have taken place during the last 50 years the other two volumes in the series are remotely sensed data

characterization classification and accuracies and land reso

Polar Remote Sensing 2013-06-29

published by the american geophysical union as part of the geophysical monograph series volume 163 the north with its vast and varied landscapes sparse population and cold climate has always challenged its explorers physically mentally logistically and technically the scientific community in particular has known such challenges in the past and does so today especially in light of the projected intensification of climate change at high latitudes indeed there are clear signs that change is already ongoing in many environmental variables air temperature and annual precipitation including snowfall are increasing in many regions spring snow cover extent is decreasing lake and river ice freeze up dates are occurring later and breakup dates earlier glaciers are retreating rapidly permafrost temperatures are increasing and in many cases the permafrost is thawing and sea ice extent is at record minimums and thinning

Radiation and Water in the Climate System 1990

recent advances in theory and observations using passive microwave remote sensing have highlighted the potential of spaceborne sensors for contributing to the required land surface measurements of soils vegetation snow cover and precipitation furthermore the spatial resolution of passive microwave observations matches the special scales of large scale models of land atmosphere interactions both for data assimilation and validation in order to stimulate and focus this research a workshop sponsored by esa and nasa was organized to review the state of the art in microwave radiometry related to land applications and to exchange ideas leading into new directions for future research this volume contains the refereed papers from the aforementioned esa nasa workshop which are arranged by topic as well as the edited working group reports

D.R.D.A. Reporter 2020-12-15

comprehensive remote sensing covers all aspects of the topic with each volume edited by well known scientists and contributed to by frontier researchers it is a comprehensive resource that will benefit both students and researchers who want to further their understanding in this discipline the field of remote sensing has quadrupled in size in the past two decades and increasingly draws in individuals working in a diverse set of disciplines ranging from geographers oceanographers and meteorologists to physicists and computer scientists researchers from a variety of backgrounds are now accessing remote sensing data creating an urgent need for a one stop reference work that can comprehensively document the development of remote sensing from the basic principles modeling

and practical algorithms to various applications fully comprehensive coverage of this rapidly growing discipline giving readers a detailed overview of all aspects of remote sensing principles and applications contains layered content with each article beginning with the basics and then moving on to more complex concepts ideal for advanced undergraduates and academic researchers includes case studies that illustrate the practical application of remote sensing principles further enhancing understanding

Sustainable Development Practices Using Geoinformatics 2006-08-31

this book provides a comprehensive overview of remote sensing and its various applications in remote sensing applications various sensors that begin as both active and passive sensors are used active remote sensing transmits electromagnetic radiation that is both emitted and reflected in contrast to passive remote sensing which merely measures electromagnetic radiation that is reflected from the target this book includes nine chapters that examine remote sensing for detecting ice tracking and monitoring deforestation identifying crop regions infected with disease mineral and geological mapping and much more

Polar Remote Sensing 2009-10-01

cities and towns are the original producers of many of the global environmental problems related to waste disposal and air and water pollution there is a rapidly growing need for technologies that will enable monitoring of the world's natural resources and urban assets and managing exposure to natural and man-made risks the group on earth observation geo calls for strengthening the cooperation and coordination among global observing systems and research programs global urban monitoring and assessment through earth observation introduces this important international collaborative effort reviews the current state of global urban remote sensing and expands on future directions in the field the book reviews the current state of global urban monitoring assessment modeling and prediction through earth observation and related technologies it then introduces geo's important international collaborative effort global urban observation and information task and the current state of global urban remote sensing and future directions it explores groundbreaking work in urban remote sensing and examines how it could contribute to the development of innovative concepts and techniques for sustainable urban development despite significant progress in recent years there remain substantial gaps in ongoing national regional and global efforts to address environmental challenges edited by a well-known expert in the field of remote sensing gis and other geospatial technologies this book addresses the gaps in an effective and long-term manner highlighting the importance of increased coordination and networking among major stakeholders and of working together with other key international mechanisms drawing on the expertise of pioneers in the field from across the globe the

book details emerging research in the theory methods and techniques of urban remote sensing that provide insight into how to solve the major issues of sustainable development one of the most important issues facing society in the future

Advances in Geoscience and Remote Sensing 2018-10-03

water quality and management are of great significance globally as the demand for clean potable water far exceeds the availability water science research brings together the natural and applied sciences engineering chemistry law and policy and economics and the treatise on water science seeks to unite these areas through contributions from a global team of author experts the 4 volume set examines topics in depth with an emphasis on innovative research and technologies for those working in applied areas published in partnership with and endorsed by the international water association iwa demonstrating the authority of the content editor in chief peter wilderer a stockholm water prize recipient has assembled a world class team of volume editors and contributing authors topics related to water resource management water quality and supply and handling of wastewater are treated in depth

Remote Sensing Handbook - Three Volume Set 2004

advanced imaging spectral technology and hyperspectral analysis techniques for multiple applications are the key features of the book this book will present in one volume complete solutions from concepts fundamentals and methods of acquisition of hyperspectral data to analyses and applications of the data in a very coherent manner it will help readers to fully understand basic theories of hrs how to utilize various field spectrometers and bioinstruments the importance of radiometric correction and atmospheric correction the use of analysis tools and software and determine what to do with hrs technology and data

The Purdue Alumnus 2005-01-14

a magnificent achievement a who s who of contemporary remote sensing have produced an engaging wide ranging and scholarly review of the field in just one volume professor paul curran vice chancellor bournemouth university remote sensing acquires and interprets small or large scale data about the earth from a distance using a wide range of spatial spectral temporal and radiometric scales remote sensing is a large and diverse field for which this handbook will be the key research reference organized in four key sections interactions of electromagnetic radiation with the terrestrial environment chapters on visible near ir and shortwave ir middle ir 3 5 micrometers thermal ir microwave digital sensors and image characteristics chapters on sensor technology coarse spatial

resolution optical sensors medium spatial resolution optical sensors fine spatial resolution optical sensors video imaging and multispectral digital photography hyperspectral sensors radar and passive microwave sensors lidar remote sensing analysis design and implementation chapters on image pre processing ground data collection integration with gis quantitative models in remote sensing validation and accuracy assessment remote sensing analysis applications lithospheric sciences chapters on topography geology soils plant sciences vegetation agriculture hydrospheric and cryospheric sciences hydrosphere fresh and ocean water cryosphere global change and human environments earth systems human environments links to the social sciences real time monitoring systems and disaster management land cover change illustrated throughout an essential resource for the analysis of remotely sensed data the sage handbook of remote sensing provides researchers with a definitive statement of the core concepts and methodologies in the discipline

Remote Sensing in Northern Hydrology 2023-05-31

published on the occasion of the xxist congress of the international society for photogrammetry and remote sensing isprs in beijing china in 2008 advances in photogrammetry remote sensing and spatial information sciences 2008 isprs congress book is a compilation of 34 contributions from 62 researchers active within the isprs the book covers

Passive Microwave Remote Sensing of Land--Atmosphere Interactions 2017-11-08

focusing on land objects this textbook for an advanced undergraduate or graduate course describes both the fundamentals of the theory of remote sensing as well as the application of this technique to the fields of agriculture forestry land use land evaluation agrohydrology irrigation nature conservation and environmental pollution control an updated translation of the 1990 dutch edition annotation copyright by book news inc portland or

Comprehensive Remote Sensing 2022-10-26

Recent Remote Sensing Sensor Applications 1992

Proceedings of the Board of Regents *1992*

Regents' Proceedings *1992*

Passive Microwave Research *2014-05-23*

Global Urban Monitoring and Assessment through Earth
Observation *2010-09-01*

Treatise on Water Science *1994*

Monthly Catalog of United States Government Publications
2017-08-16

Monthly Catalogue, United States Public Documents *2009-06-18*

Hyperspectral Remote Sensing *2008-07-01*

The SAGE Handbook of Remote Sensing *1987*

*Advances in Photogrammetry, Remote Sensing and Spatial
Information Sciences: 2008 ISPRS Congress Book* *1994-03-07*

ESA Journal

Land Observation by Remote Sensing

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