Google Earth Engine

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Google Earth Engine:

Cloud-Based Remote Sensing with Google Earth Engine Jeffrey A. Cardille,Morgan A. Crowley,David Saah,Nicholas E. Clinton,2023-10-04 This book guides its audience which can range from novice users to experts though a 55 chapter tour of Google Earth Engine A sequenced and diverse set of lab materials this is the product of more than a year of effort from more than a hundred individuals collecting new exercises from professors undergraduates master s students PhD students postdocs and independent consultants Cloud Based Remote Sensing with Google Earth Engine is broadly organized into two halves The first half Fundamentals is a set of 31 labs designed to take the reader from being a complete Earth Engine novice to being a quite advanced user The second half Applications presents a tour of the world of Earth Engine across 24 chapters showing how it is used in a very wide variety of settings that rely on remote sensing data This is an open access book

Google Earth Engine and Artificial Intelligence for Earth Observation Vishakha Sood,Dileep Kumar Gupta,Sartajvir Singh,Biswajeet Pradhan,2025-03-31 Google Earth Engine and Artificial Intelligence for Earth Observation Algorithms and Sustainable Applications explores a wide range of transformative data fusion techniques of Artificial Intelligence AI technologies applied to Google Earth Engine GEE techniques It includes a wide range of scientific domains that can utilize remote sensing and geographic information systems GIS through detailed case studies This book delves into the challenges of AI driven tools and technologies for Earth observation data analysis offering possible solutions and directly addressing current and upcoming needs within Earth observation Google Earth Engine and Artificial Intelligence for Earth Observation Algorithms and Sustainable Applications is a useful reference for geospatial scientists remote sensing experts and environmental scientists utilizing remote sensing to apply the latest AI techniques to data obtained from GEE for their research and teaching Includes utilization of AI with GEE tools for a spectrum of scientific domains in remote sensing and geographic information systems GIS including natural hazard assessment aquatic and hydrological applications and forest cover Highlights the challenges and possible solutions for AI driven tools and technologies for Earth observation data analysis Includes detailed case studies showing specific considerations and exceptions for applications of AI in GEE for Earth observation Introductory course to Google Earth Engine Franceschini, G., Ali, M.,2022-06-30 FAO Pakistan in collaboration with the FAO headquarters Geospatial Unit is inviting to an introductory course on Google Earth Engine with the objective to provide the basic skills to operate the platform select pre process and analyze satellite imagery relevant to agriculture and food security in particular for the identification of specific crops in the land and more broadly for land cover mapping by using an automatic classification approach The Workshop is thought for specialists in the technical Departmental Units of Agriculture and Food Security It requires an understanding of the main satellite missions and basic concepts of Remote Sensing Limited knowledge of scripting language e g Python R is a plus It has the structure of a theoretical presentation and hands on exercises on the Google Earth Engine code editor **Revolutionizing Earth Observation -**

Rifaat M. Abdalla,2024-07-31 **Applied Innovations in Information and Communication Technology** Stanislav Dovgyi,Eduard Siemens,Larysa Globa,Oleh Kopiika,Oleksandr Stryzhak,2025-04-17 This book highlights the most important research areas in Information and Communication Technologies and their impact on digital society and environment sustainable development namely the research in fields of information and communication technologies artificial intelligence in ICT data analytics security of data and services reducing energy consumption in the digital environment and mathematical modeling for practical and research tasks in communication and data processing fields provided by various groups of researchers from Germany and Ukraine in cooperation with scientists from different countries The presented studies contain a discussion on the use of artificial intelligence in particular methods of deep learning practical implementation of the Internet of Things IoT the modern study of ECO monitoring systems research in fields of mathematical modeling in applied problems The book focuses on the basics of information and analytical activities in the digital global space to providing broadband Internet access without decreasing the quality of experience QoE level improving services providing and system architecture for SDN The study of modern communication and information technologies contains original works dealing with many aspects of their improvement and use for forecasting social and environment sustainable development based on global information space as well as research that contains actual papers which show some effective technological solutions that can be used for the implementation of novel cloud infrastructure and radio electronics systems These results can be used in the implementation of novel systems and to promote the exchange of information in e societies Given its scope the book offers a valuable resource for scientists lecturers specialists working at enterprises graduate and undergraduate students who engage with problems in Information and Communication Technologies as well as aspects of society and environment sustainable development *Python Tools for Scientists* Lee Vaughan,2023-01-17 An introduction to the Python programming language and its most popular tools for scientists engineers students and anyone who wants to use Python for research simulations and collaboration Python Tools for Scientists will introduce you to Python tools you can use in your scientific research including Anaconda Spyder Jupyter Notebooks JupyterLab and numerous Python libraries You ll learn to use Python for tasks such as creating visualizations representing geospatial information simulating natural events and manipulating numerical data Once you ve built an optimal programming environment with Anaconda you ll learn how to organize your projects and use interpreters text editors notebooks and development environments to work with your code Following the book s fast paced Python primer you ll tour a range of scientific tools and libraries like scikit learn and seaborn that you can use to manipulate and visualize your data or analyze it with machine learning algorithms You ll also learn how to Create isolated projects in virtual environments build interactive notebooks test code in the Qt console and use Spyder s interactive development features Use Python s built in data types write custom functions and classes and document your code Represent data with the essential NumPy Matplotlib and pandas libraries Use Python plotting libraries like Plotly

HoloViews and Datashader to handle large datasets and create 3D visualizations Regardless of your scientific field Python Tools for Scientists will show you how to choose the best tools to meet your research and computational analysis needs

Development of Image Classification Toolkit for Remote Sensing in Google Earth Engine Devon Lee Garcia,2022 Google Earth Engines provides accessibility to plentiful databases for image acquisition and analysis while also providing tools and a user friendly API to accomplish the tasks at hand Utilizing Google Earth Engine s analysis and tool creation capability the aim of the study was to create a tool to monitor landcover change within the Chobe District in Botswana that can be easily executable from users with minimal expertise in the remote sensing field The three machine learning techniques used are Na ve Bayes Support Vector Machine and Random Forest which are paired alongside pooled sampling to create the tool Z Test and McNemar s test are two quantitative methods used to compare each classifier s performance from the resulting overall accuracy and Kappa value which is also calculated from within Google Earth Engine Qualitative analysis methods are then used to compare the results of the best performing classifier from Google Earth Engine and results from a similar study which creates a landcover classifier for the same region on ArcGIS **Climate Change and Environmental Degradation in the MENA Region** Ayad Al-Quraishi,Abdelazim Negm,Brahim Benzougagh,2024-12-23 This book reviews the factors contributing to the degradation of natural resources in the MENA region caused by climate change and contamination It examines how these issues affect humans their health resources and the planet s future The impact of climate change is evident in the diminishing quality of land water and air which leads to several environmental problems such as drought land degradation vegetation decline reduced water bodies soil damage and other ecological concerns Divided into 21 chapters the book comprehensively analyses the risks brought about by climate change and environmental pollution The chapters are contributed by a diverse team of authors from various countries in the MENA region who offer a comprehensive overview of recent technologies future developments and several case studies analyses In this book readers will find topics such as Impact of climate change saline irrigation water and other factors on soil degradation and carbon and nitrogen cycling in the MENA region Desertification flood storms contamination and their effects on natural resources and sustainability in the region Impact of recycled scrap steel on soil contamination agriculture wastewater on lakes degradation and water pollution and the effects of wastewater on agriculture Consequences of mismanaging natural resources and their influence on the environment interrelation between Greenhouse Gas Emissions Climate Change and the deterioration of natural resources Application of non conventional methods to address natural resource issues This book calls for action to protect natural resources and the environment These measures may include enacting legislation and regulations to restrict human activities developing public understanding of the necessity of environmental protection against climate change and environmental contamination and supporting sustainable behaviours to preserve natural resources Given its breadth the book appeals to scholars researchers and policymakers alike *Soft Computing and Geospatial Techniques in Water*

Resources Engineering Manish Pandey,K. V. Jayakumar,Manali Pal,Vijay P. Singh,2024-12-01 This book comprises proceedings of the 28th International Conference on Hydraulics Water Resources River and Coastal Engineering HYDRO 2023 It focuses on emerging opportunities and challenges in the field of soft computing and geospatial techniques in water resources engineering The book covers a range of topics including but not limited to satellite derived data for hydrologic applications Geospatial Information System GIS and Remote Sensing RS applications in water resources management rainfall and streamflow prediction hydro informatics data driven and artificial intelligent based hydrological modelling optimization of water resources systems The book presents these topics in the form of illustrations and tables thereby providing the readers with an in depth insight into the recent research It also addresses fundamental concepts and studies in the field of soft computing and geospatial techniques in water resources engineering making it a valuable resource for researchers and professionals working in the fields of hydraulics water resources and coastal engineering   Spatial Modeling in Forest Resources Management Pravat Kumar Shit,Hamid Reza Pourghasemi,Pulakesh Das,Gouri Sankar Bhunia,2020-10-08 This book demonstrates the measurement monitoring mapping and modeling of forest resources It explores state of the art techniques based on open source software R statistical programming and modeling specifically with a focus on the recent trends in data mining machine learning techniques and robust modeling in forest resources Discusses major topics such as forest health assessment estimating forest biomass carbon stock land use forest cover LUFC dynamic vegetation modeling DVM approaches forest based rural livelihood habitat suitability analysis biodiversity and ecology and biodiversity the book presents novel advances and applications of RS GIS and R in a precise and clear manner By offering insights into various concepts and their importance for real world applications it equips researchers professionals and policy makers with the knowledge and skills to tackle a wide range of issues related to geographic data including those with scientific societal and environmental implications   **Recent Advances in Civil Engineering** Krishna R. Reddy,P. T. Ravichandran,R. Ayothiraman,Anil Joseph,2024-01-30 This book presents the select proceedings of International Conference on Civil Engineering Innovative Development in Engineering Advances ICC IDEA 2023 This book covers the latest research in the areas of geotechnical engineering geomatics geosciences remote sensing geographical information systems surveying and geo spatial engineering environmental engineering and many more The book is useful for researchers and professionals in civil engineering   **Introduction to Information Systems** R. Kelly Rainer,Brad Prince,Cristobal Sanchez-Rodriguez,Sepideh Ebrahimi,Ingrid Splettstoesser,2023-10-23 As digital transformation becomes increasingly central to effective corporate strategy today s students must learn how information systems provide the foundation for modern business enterprises Known for its rich Canadian content and focus on active learning Introduction to Information Systems Sixth Canadian Edition shows students how they can use IS to help their current or future employers increase profitability improve customer service manage daily operations and drive impact in their markets This course demonstrates

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