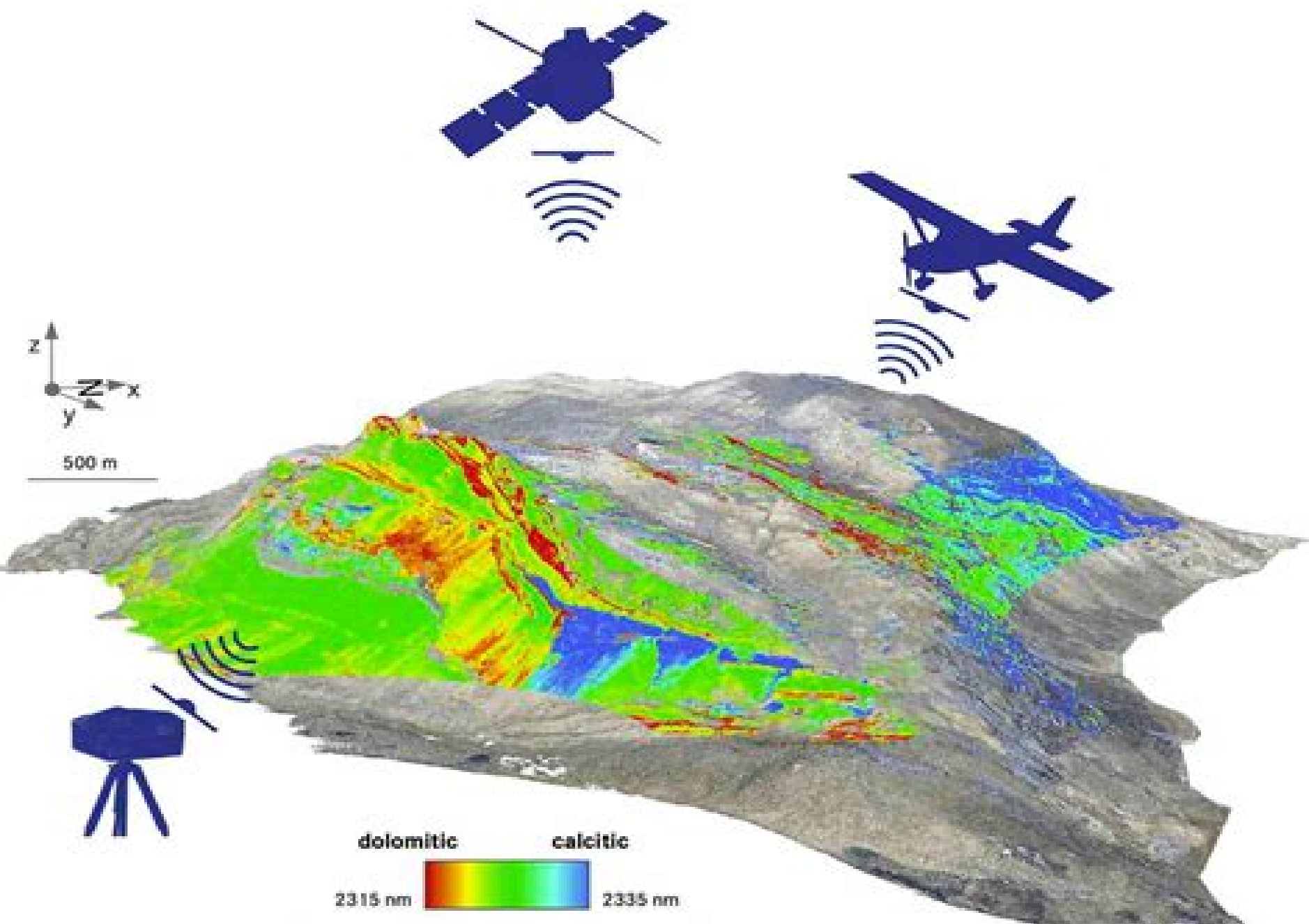




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Andrew N. Rencz, Robert A. Ryerson



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Remote Sensing Intelligent Interpretation for Geology Weitao Chen, Xianju Li, Xuwen Qin, Lizhe Wang, 2024-01-03 This book presents the theories and methods for geology intelligent interpretation based on deep learning and remote sensing technologies The main research subjects of this book include lithology and mineral abundance This book focuses on the following five aspects 1 Construction of geology remote sensing datasets from multi level pixel level scene level semantic segmentation level prior knowledge assisted transfer learning dataset which are the basis of geology interpretation based on deep learning 2 Research on lithology scene classification based on deep learning prior knowledge and remote sensing 3 Research on lithology semantic segmentation based on deep learning and remote sensing 4 Research on lithology classification based on transfer learning and remote sensing 5 Research on inversion of mineral abundance based on the sparse unmixing theory and hyperspectral remote sensing The book is intended for undergraduate and graduate students who are interested in geology remote sensing and artificial intelligence It is also used as a reference book for scientific and technological personnel of geological exploration

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Frontiers for Geological Remote Sensing from Space Frederick B. Henderson, Barrett N. Rock, 1983 *Remote Sensing for Geologists* Gary L. Prost, 2002-01-24 A guide to image interpretation this book contains detailed color plates and tables that compare satellite imaging systems list remote sensing web sites and detail photointerpretation equipment It includes case histories of the search for petroleum and mineral

deposits and examines engineering uses of remote sensing The volume comprises four sections project initiation exploration techniques exploitation and engineering remote sensing and environmental concerns They combine to provide readers with a solid foundation of what image interpretation is and enables them to recognize features of interest and effectively use imagery in projects for the petroleum mining or groundwater industries Geological Remote Sensing from Space Geological Committee on Remote Sensing from Space,1976 Remote Sensing for Site Characterization Friedrich Kuehn,Trude V.V. King,Bernhard Hoerig,Douglas C. Peters,2012-12-06 Friedrich Kuehn The Federal Institute for Geosciences and Natural Resources BGR Germany in cooperation with scientists from universities research institutes and industry has characterized waste disposal sites in Germany The work was commissioned by the Federal Environmental Agency Umweltbundesamt and funded by the German Federal Ministry for Education Science Research and Technology BMBF as a joint research study called Methods for the Investigation and Characterization of the Ground below Waste Disposal Sites The primary objective of the study was to increase the understanding of the subsurface characteristics of waste disposal sites using geologic and geophysical methods The work focused on determination of the thickness and physical chemical properties of the lining and underlying rocks and identification of potential migration paths for fluids in the vicinity of disposal sites This handbook Remote Sensing for Site Characterization is the first in a series of planned publications under the general title Methods in Environmental Geology It is based on the German edition Kuehn and Hoerig 1995 which has been considerably expanded by the addition of sections by U.S. and Canadian scientists This volume illustrates the use of theoretical and technical aspects of airborne and satellite based methods in the study of waste sites and gives examples of their applications **Atlas of Structural Geological and Geomorphological Interpretation of Remote Sensing Images** Achyuta Ayan Misra,Soumyajit Mukherjee,2022-10-17 ATLAS OF STRUCTURAL GEOLOGICAL AND GEOMORPHOLOGICAL INTERPRETATION OF REMOTE SENSING IMAGES An extensive compilation of case studies in structural geology and geomorphology for interpreting remotely sensed images In the Atlas of Structural Geological and Geomorphological Interpretation of Remote Sensing Images a team of experts delivers an extensive collection of over 20 different examples of structural geological and geomorphological studies by remote sensing The book demonstrates how to properly interpret geological features and gather robust and reliable information from remote sensing images This atlas contains high quality colour images that depict a diversity of structures and geomorphic features from different tectonic regimes and geographic localities in the Americas Europe and Australasia While its primary emphasis is on structural geology geomorphology is considered in some depth as well The examples also cover geological hazards including volcanic eruptions and earthquakes Readers will also find A thorough introduction to the background of remote sensing including foundational concepts and the classification of remote sensing based on data type source platform and imaging media Comprehensive discussions of geomorphology including explorations of lava fissures badlands and beaches In depth

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Prost,2003-09-02 This manual of image interpretation demonstrates what to look for on imagery when engaged in mineral or hydrocarbon exploration mine and oil field development engineering projects and environmental monitoring Four sections comprise this volume project initiation exploration techniques exploitation and engineering remote sensing and environmental concerns They combine to provide a solid foundation of what image interpretation is and enables readers to recognize features of interest and effectively use imagery in projects for the petroleum mining or groundwater industries

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