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Organized in four key sections and illustrated throughout, this is 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.

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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.

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A remote sensing analyst can now choose from a wide range of spatial, spectral, temporal and radiometric scales to address a particular question. However, this increased choice places additional onus on the analyst to be aware of a much broader range of topics and issues. The SAGE Handbook of Remote Sensing will provide exactly that resource. Contents

**The Sage Handbook of Remote Sensing | NHBS Academic ...**

The SAGE Handbook of Remote Sensing. Timothy A Warner, Giles M Foody, M. Duane Nellis. SAGE Publications, Jul 1, 2009 - Technology & Engineering - 504 pages. 1 Review. 'A magnificent achievement. A...

**The SAGE Handbook of Remote Sensing - Timothy A Warner ...**

The SAGE Handbook of Remote Sensing . Edited by: Timothy A Warner ... June 2009 | SAGE Publications Ltd . Format Published Date ISBN Price; Hardcover: 18/06/2009: 9781412936163: £125.00: Electronic Version: 26/07/2011: 9781446206768: ... is a co-editor of Remote Sensing Letters, ...

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More information. Disciplines : Geography, Engineering, Science, Technology, Computer Science, Mathematics. Print ISBN: 9781412936163 | Online ISBN: 9780857021052. Abstract: 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.

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Get this from a library! The Sage handbook of remote sensing. [Timothy A Warner; M Duane Nellis; Giles M Foody;] -- Developments in remote sensing technology have greatly extended the range of data available to those studying the Earth from a distance. A remote sensing analyst can now choose from a wide range of ...

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The handbook considered here comprises 33 chapters written and co-written by 49 contributors from around the world, but predominantly from North America, the UK and Australia. It is edited by two eminent and committed British geomorphologists with long careers and impeccable credentials for the task... [The SAGE Handbook of Geomorphology] provides

**The SAGE Handbook of Geomorphology | SAGE Publications Ltd**

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.

**The SAGE Handbook of Remote Sensing : Timothy A Warner ...**

Leadership pervades every aspect of organizational and social life, and its study has never been more diverse, nor more fertile. With contributions from those who have defined that territory, this volume is not only a key point of reference for researchers, students and practitioners, but also an agenda-setting prospective and retrospective look at the state of leadership in the twenty-first ...

'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.

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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.

Geomorphology is the study of the Earth's diverse physical land-surface features and the dynamic processes that shape these features. Examining natural and anthropogenic processes, The SAGE Handbook of Geomorphology is a comprehensive exposition of the fundamentals of geomorphology that examines form, process, and applications of the discipline. Organized into five substantive sections, the Handbook is an overview of: • Foundations and Relevance: including the nature and scope of geomorphology; the origins and development of geomorphology; the role and character of theory in geomorphology; geomorphology and environmental management; and geomorphology and society • Techniques and Approaches: including observations and experiments; geomorphological mapping; the significance of models; process and form; dating surfaces and sediment; remote sensing in geomorphology; GIS in geomorphology; biogeomorphology; human activity • Process and Environment: including the evolution of regolith; weathering; fluids, flows and fluxes; sediment transport and deposition; hill slopes; riverine environments; glacial geomorphology; periglacial environments; coastal environments; aeolian environments; tropical environments; karst and karst processes • Environmental Change: including landscape evolution and tectonics; interpreting quaternary environments; environmental change; disturbance and responses to geomorphic systems • Conclusion: including challenges and perspectives; and a concluding review The Handbook has contributions from 48 international authors and was initially organized by the International Association of Geomorphologists. This will be a much-used and much-cited reference for researchers in Geomorphology, Physical Geography and the Environmental Sciences.

Online research methods are popular, dynamic and fast-changing. Following on from the great success of the first edition, published in 2008, The SAGE Handbook of Online Research Methods, Second Edition offers both updates of existing subject areas and new chapters covering more recent developments, such as social media, big data, data visualization and CAQDAS. Bringing together the leading names in both qualitative and quantitative online research, this new edition is organised into nine sections: 1. Online Research Methods 2. Designing Online Research 3. Online Data Capture and Data Collection 4. The Online Survey 5. Digital Quantitative Analysis 6. Digital Text Analysis 7. Virtual Ethnography 8. Online Secondary Analysis: Resources and Methods 9. The Future of Online Social Research The SAGE Handbook of Online Research Methods, Second Edition is an essential resource for anyone interested in the contemporary practice of computer-mediated research and scholarship.

"A superb resource for understanding the diversity of the modern discipline of biogeography, and its history and future, especially within geography departments. I expect to refer to it often." - Professor Sally Horn, University of Tennessee "As you browse through this fine book you will be struck by the diverse topics that biogeographers investigate and the many research methods they use.... Biogeography is interdisciplinary, and a commonly-voiced concern is that one biogeographer may not readily understand another's research findings. A handbook like this is important for synthesising, situating, explaining and evaluating a large literature, and pointing the reader to informative publications." - Geographical Research "A valuable contribution in both a research and teaching context. If you are biologically trained, it provides an extensive look into the geographical tradition of biogeography, covering some topics that may be less familiar to those with an evolution/ecology background. Alternatively, if you are a geography student, researcher, or lecturer, it will provide a useful reference and will be invaluable to the non-biogeographer who suddenly has the teaching of an introductory biogeography course thrust upon them." - Adam C. Algar, Frontiers of Biogeography The SAGE Handbook of Biogeography is a manual for scoping the past, present and future of biogeography that enable readers to consider, where relevant, how similar biogeographical issues are tackled by researchers in different 'schools'. In line with the concept of all SAGE Handbooks, this is a retrospective and prospective overview of biogeography that will: Consider the main areas of biogeography researched by geographers Detail a global perspective by incorporating the work of different schools of biogeographers Explore the divergent evolution of biogeography as a discipline and consider how this diversity can be harnessed Examine the interdisciplinary debates that biogeographers are contributing to within geography and the biological sciences. Aimed at an international audience of research students, academics, researchers and practitioners in biogeography, the text will attract interest from environmental scientists, ecologists, biologists and geographers alike.

"A refreshingly innovative approach to charting geographical knowledge. A wide range of authors trace the social construction and contestation of geographical ideas through the sites of their production and their relational geographies of engagement. This creative and comprehensive book offers an extremely valuable tool to professionals and students alike." - Victoria Lawson, University of Washington "A Handbook that recasts geograph's history in original, thought-provoking ways. Eschewing the usual chronological march through leading figures and big ideas, it looks at geography against the backdrop of the places and institutional contexts where it has been produced, and the social-cum-intellectual

currents underlying some of its most important concepts." - Alexander B. Murphy, University of Oregon  
The SAGE Handbook of Geographical Knowledge is a critical inquiry into how geography as a field of knowledge has been produced, re-produced, and re-imagined. It comprises three sections on geographical orientations, geography's venues, and critical geographical concepts and controversies. The first provides an overview of the genealogy of "geography". The second highlights the types of spatial settings and locations in which geographical knowledge has been produced. The third focuses on venues of primary importance in the historical geography of geographical thought. Orientations includes chapters on: Geography - the Genealogy of a Term; Geography's Narratives and Intellectual History Geography's Venues includes chapters on: Field; Laboratory; Observatory; Archive; Centre of Calculation; Mission Station; Battlefield; Museum; Public Sphere; Subaltern Space; Financial Space; Art Studio; Botanical/Zoological Gardens; Learned Societies Critical concepts and controversies - includes chapters on: Environmental Determinism; Region; Place; Nature and Culture; Development; Conservation; Geopolitics; Landscape; Time; Cycle of Erosion; Time; Gender; Race/Ethnicity; Social Class; Spatial Analysis; Glaciation; Ice Ages; Map; Climate Change; Urban/Rural. Comprehensive without claiming to be encyclopedic, textured and nuanced, this Handbook will be a key resource for all researchers with an interest in the pasts, presents and futures of geography.

The widespread use of Geographical Information Systems (GIS) has significantly increased the demand for knowledge about spatial analytical techniques across a range of disciplines. As growing numbers of researchers realise they are dealing with spatial data, the demand for specialised statistical and mathematical methods designed to deal with spatial data is undergoing a rapid increase. Responding to this demand, The Handbook of Spatial Analysis is a comprehensive and authoritative discussion of issues and techniques in the field of Spatial Data Analysis. Its principal focus is on: • why the analysis of spatial data needs separate treatment • the main areas of spatial analysis • the key debates within spatial analysis • examples of the application of various spatial analytical techniques • problems in spatial analysis • areas for future research Aimed at an international audience of academics, The Handbook of Spatial Analysis will also prove essential to graduate level students and researchers in government agencies and the private sector.

Broad in scope and edited by two massive names in geography, this is a critical exploration of how the field has emerged and fared over the course of its modern institutionalization.

The SAGE Handbook of Environmental Change is an extensive survey of the interdisciplinary science of environmental change, including recent debates on climate change and the full range of other natural and anthropogenic changes affecting the Earth-ocean-atmosphere system in the past, present and future. It examines the historic importance, present status and future prospects of the field over two volumes. With more than 40 chapters, the books situate the defining characteristics and key paradigms within a state-of-the-art review of the field, including its changing nature and diversity of approaches, evidence base, key theoretical arguments, resonances with other disciplines and relationships between theory, research and practice. Opening with a detailed, contextualizing essay by the editors, the work is arranged into six parts: Part One: Approaches to Understanding Environmental Change Part Two: Evidence of Environmental Change and the Geo-ecological Response Part Three: Causes, Mechanisms and Dynamics of Environmental Change Part Four: Key Issues of Human-induced Environmental Changes and Their Impacts Part Five: Patterns, Processes and Impacts of Environmental Change at the Regional Scale Part Six: Responses of People to Environmental Change and Implications for Society Global in its coverage, scientific and theoretical in its approach, the books bring together an international set of respected editors and contributors to provide an exciting, timely addition to the literature on climate change. With the subjects' interdisciplinary framework, this book will appeal to academics, researchers, postgraduates and practitioners in a variety of disciplines including, geography, geology, ecology, environmental science, archaeology, anthropology, politics and sociology.

"This volume brings together some of the biggest names in European Studies to analyse the most important trajectories of Europe's development and the challenges faced by the continent today. No one interested in Europe will be able to ignore this extraordinary collection of scholarship." - Professor Thomas Diez, University of Birmingham "In its range and comprehensiveness it will be hard to beat; and it will certainly become an invaluable resource for sociologists, political scientists, historians and all others seeking the best information and most up-to-the-date approaches to the study of Europe today." - Professor Krishan Kumar, University of Virginia "An impressive account of the state of the art of the study of contemporary Europe... This is an outstanding work and a definite companion to all those interested in contemporary Europe." - Journal of Contemporary European Studies Europe is one of the world's oldest civilizations. But what does it mean to be European today? What place does Europe have in global affairs? How should we analyze its key institutions, system of governance and broader cultural, social and political dynamics? This exhaustive and timely handbook: Explores the transformations that characterize contemporary Europe Investigates how we can best study Europe Consolidates European studies and provides a platform for future study Increases the profile of European studies. The Handbook promotes the increasing diversity of perspectives employed in the study of contemporary Europe and EU integration and is situated within the context of Europe's transformations. It offers balanced coverage of political, social, economic, cultural and institutional dimensions of Europe, and includes chapters by leading authorities including Ulrich Beck, Craigh Calhoun, Donatella della Porta, Claus Offe, Anssi Paasi, Ben Rosamond, Gurminder Bhambra and Charles Tilly. Multidisciplinary in organization, inclusive in coverage and cutting-edge in scope, The SAGE Handbook of European Studies is a landmark resource for anyone interested in Europe.

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