

Research Methods In Geography A Critical Introduction

This unique book demonstrates the utility of big data approaches in human geography and planning. Offering a carefully curated selection of case studies, it reveals how researchers are accessing big data, what this data looks like and how such data can offer new and important insights and knowledge.

As political, economic, and environmental issues increasingly spread across the globe, the science of geography is being rediscovered by scientists, policymakers, and educators alike. Geography has been made a core subject in U.S. schools, and scientists from a variety of disciplines are using analytical tools originally developed by geographers. Rediscovering Geography presents a broad overview of geography's renewed importance in a changing world. Through discussions and highlighted case studies, this book illustrates geography's impact on international trade, environmental change, population growth, information infrastructure, the condition of cities, the spread of AIDS, and much more. The committee examines some of the more significant tools for data collection, storage, analysis, and display, with examples of major contributions made by geographers. Rediscovering Geography provides a blueprint for the future of the discipline, recommending how to strengthen its intellectual and institutional foundation and meet the demand for geographic expertise among professionals and the public.

"Its range is far broader than the majority of methods texts, being concerned with both human and physical geography... Given the seriousness with which Key Methods in Geography approaches all aspects of research, it will continue to find wide favour among undergraduate geographers." - Times Higher Education Textbook Guide "All geographers, whatever their interest, need to do research. This book will help them get started in the best possible way, with thoughtful advice on everything from project design, through choice of methods, to data analysis and presentation. The editors have assembled an impressive array of authors, all experts in their chosen field." - Tim Burt, University of Durham "Excellent book. Valuable teaching aid. Well written and covers a wide range of methods thoroughly." - Sue Rodway-Dyer, Exeter University "This is an excellent book and deals with a number of topics (which I teach) outside of the tutorial module where it is a recommended text for geographers. A very useful textbook throughout a 3 year Geography programme." - Ian Harris, Bangor University Key Methods in Geography is an introduction to the principal methodological issues involved in the collection, analysis and presentation of geographical information. It is unique in the reference literature for providing an overview of qualitative and quantitative methods for human and physical geography. An accessible primer, it will be used by students as a reference throughout their degree, on all issues from research design to presentation. This second edition has been fully revised and updated and includes new chapters on internet mediated research, diaries as a research method, making observations and measurements in the field, and the analysis of natural systems. Organized into four sections: Getting Started in Geographical Research; Generating and Working with Data in Human Geography; Generating and Working with Data in Physical Geography; Representing and Interpreting Geographical Data; each chapter comprises: A short definition A summary of the principal arguments A substantive 5,000-word discussion Use of real-life examples Annotated notes for further reading. The teaching of research methods is integral to all geography courses: Key Methods in Geography, 2nd Edition explains all of the key methods with which geography undergraduates must be conversant.

This text provides a broad and integrative introduction to the conduct and interpretation of scientific research in geography. It covers both conceptual and technical aspects, and is applicable to all topical areas in geographic research, including human and physical geography, and geographic information science. The text discusses all parts of the research process, including scientific philosophy; basic research concepts; generating research ideas; communicating research and using library resources; sampling and research design; quantitative and qualitative data collection; data analysis, display, and interpretation; reliability and validity; using geographic information techniques in research; and ethical conduct in research.

This book is a one-stop comprehensive guide to geographical inquiry. A step-by-step account of the hows and the whys of research methodology. Introduces students to the complexities of geographical perspective and thought, essentials of fieldwork, formulation of research topics, data collection, analysis and interpretation as well as presentation and dissemination. Includes inputs and specific examples to help practitioners negotiate between theory and practice. Uses a lucid, engaging and literary style. It will be an essential companion for researchers and students of geography, social sciences, and South Asian studies.

This book offers a comprehensive, accessible, and practical guide on how to conduct qualitative research in human geography. Enhanced and greatly expanded by nine new chapters, the latest edition shows students how to plan, conduct, interpret, and communicate qualitative research.

Bridging environmental and Indigenous studies and drawing on critical geography, spatial theory, new materialist theory, and decolonizing theory, this dynamic volume examines the sometimes overlooked significance of place in social science research. There are often important divergences and even competing logics at work in these areas of research, some which may indeed be incommensurable. This volume explores how researchers around the globe are coming to terms - both theoretically and practically - with place in the context of settler colonialism, globalization, and environmental degradation. Tuck and McKenzie outline a trajectory of critical place inquiry that not only furthers empirical knowledge, but ethically imagines new possibilities for collaboration and action. Critical place inquiry can involve a range of research methodologies; this volume argues that what matters is how the chosen methodology engages conceptually with place in order to mobilize methods that enable data collection and analyses that address place explicitly and politically. Unlike other approaches that attempt to superficially tag on Indigenous concerns, decolonizing conceptualizations of land and place and Indigenous methods are central, not peripheral, to practices of critical place inquiry.

Statistical Methods for Geography is the essential introduction for geography students looking to fully understand and apply key statistical concepts and techniques. Now in its fifth edition, this text is an accessible statistics '101' focused on student learning, and includes definitions, examples, and exercises throughout. Fully integrated with online self-assessment exercises and video overviews, it explains everything required to get full credits for any undergraduate statistics module. The fifth edition of this bestselling text includes: · Coverage of descriptive statistics, probability, inferential statistics, hypothesis testing and sampling, variance, correlation, regression analysis, spatial patterns, spatial data reduction using factor analysis and cluster analysis. · New examples from physical geography and additional real-world examples. · Updated in-text and online exercises along with downloadable datasets. This is the only text you'll need for undergraduate courses in statistical analysis, statistical methods, and quantitative geography.

Now in a new edition, Key Methods in Geography is an introduction to the principal methodological issues involved in the

collection, analysis and presentation of geographical information. It is unique in the reference literature for providing an overview of qualitative and quantitative methods for human and physical geography. An accessible primer, it will be used by students as a reference throughout their degree, on all issues from research design to presentation. This new edition has been fully revised and updated and includes new chapters on internet mediated research, diaries as a research method, making observations and measurements in the field, and the analysis of natural systems. Organized into four sections: getting started in geographical research; generating and working with data in human geography; generating and working with data in physical geography; representing and interpreting geographical data; each chapter comprises: * a short definition * a summary of the principal arguments * a substantive 5,000-word discussion * use of real-life examples * annotated notes for further reading. The teaching of research methods is integral to all geography courses: Key Methods in Geography, 2nd Edition explains all of the key methods with which geography undergraduates must be conversant.

Practising Human Geography is critical introduction to disciplinary debates about the practice of human geography, that is informed by an inquiry into how geographers actually do research. In examining those methods and practices that are integral to doing geography, the text presents a theoretically-informed reflection on the construction and interpretation of geographical data - including factual and "fictional" sources; the use of core research methodologies; and the interpretative role of the researcher. Framed by an historical overview how ideas of practising human geography have changed, the following three sections offer an comprehensive and integrated overview of research methodologies. Illustrated throughout, the te

This is the first feminist geography text devoted to methodology and provides a basic framework for students wishing to undertake gendered work in the discipline

Integrating a discussion of the application of quantitative methods with practical examples, this book explains the philosophy of the new quantitative methodologies and contrasts them with the methods associated with geography's 'Quantitative Revolution' of the 1960s. Key issues discussed include: the nature of modern quantitative geography; spatial data; geographical information systems; visualization; local analysis; point pattern analysis; spatial regression; and statistical inference. Concluding with a review of models used in spatial theory, the authors discuss the current challenges to spatial data analysis. Written to be accessible, to communicate the diversity and excitement of recent thinking, Quantitative Geog

First published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

Thoroughly updated to reflect changes in both research and methods, this Third Edition of Remler and Van Ryzin's innovative, standard-setting text is imbued with a deep commitment to making social and policy research methods accessible and meaningful. Research Methods in Practice: Strategies for Description and Causation motivates readers to examine the logic and limits of social science research from academic journals and government reports. A central theme of causation versus description runs through the text, emphasizing the idea that causal research is essential to understanding the origins of social problems and their potential solutions. Readers will find excitement in the research experience as the best hope for improving the world in which we live, while also acknowledging the trade-offs and uncertainties in real-world research.

This comprehensive Handbook is aimed at both academic researchers and practitioners in the field of complexity science. The book's 26 chapters, specially written by leading experts, provide in-depth coverage of research methods based on the sciences of complexity. The research methods presented are illustratively applied to practical cases and are readily accessible to researchers and decision makers alike.

The main purpose of this Handbook is to provide overviews and assessments of the state-of-the-art regarding research methods, approaches and applications central to economic geography. The chapters are written by distinguished researchers from a variety of disciplines. Researching Human Geography is an essential new text for any geography student about to embark on a research project. An understanding of how different theories of knowledge have influenced research methodologies is crucial in planning and designing effective research; this book makes this link clear and explores how various philosophical positions, from positivism to post-structuralism, have become associated with particular methodologies. The book gives an overview of a wide range of methods and data collection, both quantitative and qualitative, and explores their strengths and weaknesses for different kinds of research. 'Researching Human Geography' also looks at the various techniques available for the analysis of data, which is presented as an integral and ongoing part of the research process. Clearly written, with extensive use of examples from previous research to show 'methodology in action', this new text is an invaluable addition to both the theory and method of research in human geography.

Research Ethics for Human Geography is a lively and engaging introduction to key ethical issues in geographical research by leading figures in the discipline. It addresses the wide range of ethical issues involved in collecting, analysing and writing up research across the social sciences, and explores and explains the more specific ethical issues associated with different forms of geographical inquiry. Each chapter comprises detailed summaries and definitions, real-life case studies, student check-lists and annotated recommendations for reading, making the book a valuable toolkit for students undertaking all forms of geographical research, from local and overseas fieldwork, through to dissertation research, methods-training, and further research.

Participatory Action Research (PAR) approaches and methods have seen an explosion of recent interest in the social and environmental sciences. PAR involves collaborative research, education and action which is oriented towards social change, representing a major epistemological challenge to mainstream research traditions. It has recently been the subject of heated critique and debate and rapid theoretical and methodological development. This book captures these developments, exploring the justification, theorisation, practice and implications of PAR. It offers a critical introduction to understanding and working with PAR in different social, spatial and institutional contexts. The authors engage with PAR's radical potential, while maintaining a critical awareness of its challenges and dangers. The book is divided into three parts. The first part explores the intellectual, ethical and pragmatic contexts of PAR; the development and diversity of approaches to PAR; recent poststructuralist perspectives on PAR as a form of power; the ethic of participation; and issues of safety and well-being. Part two is a critical exploration of the politics, places and practices of PAR. Contributors draw on diverse research experiences with differently situated groups and issues including environmentally sustainable

practices, family livelihoods, sexual health, gendered experiences of employment, and specific communities such as people with disabilities, migrant groups, and young people. The principles, dilemmas and strategies associated with participatory approaches and methods including diagramming, cartographies, art, theatre, photovoice, video and geographical information systems are also discussed. Part three reflects on how effective PAR is, including the analysis of its products and processes, participatory learning, representation and dissemination, institutional benefits and challenges, and working between research, action, activism and change. The authors find that a spatial perspective and an attention to scale offer helpful means of negotiating the potentials and paradoxes of PAR. This approach responds to critiques of PAR by highlighting how the spatial politics of practising participation can be mobilised to create more effective and just research processes and outcomes. The book adds significant weight to the recent critical reappraisal of PAR, suggesting why, when, where and how we might take forward PAR's commitment to enabling collaborative social transformation. It will be particularly useful to researchers and students of Human Geography, Development Studies and Sociology.

This comprehensive textbook offers a conceptual and practical introduction to research methodology, data collection, and techniques used in both human and physical geography. Explores a full range of contemporary geographic techniques, including statistics, mathematical analysis, GIS, and remote sensing. Unique in both content and organization, it brings together a team of internationally recognized specialists to create a balanced approach between physical geography, human geography, and research techniques. Includes a series of foundational chapters offering multiple perspectives on the central questions in research methods. Examines the conceptual frameworks and practical issues behind data acquisition and analysis, and how to interpret results. Includes explanations of key terminology and exercises throughout.

Geographic Information Systems for the Social Sciences: Investigating Space and Place is the first book to take a cutting-edge approach to integrating spatial concepts into the social sciences. In this text, authors Steven J. Steinberg and Sheila L. Steinberg simplify GIS (Geographic Information Systems) for practitioners and students in the social sciences through the use of examples and actual program exercises so that they can become comfortable incorporating this research tool into their repertoire and scope of interest. The authors provide learning objectives for each chapter, chapter summaries, links to relevant Web sites, as well as suggestions for student research projects.

Geographic Information Systems are an essential tool for analyzing and representing quantitative spatial data. Qualitative GIS explains the recent integration of qualitative research with Geographical Information Systems. With a detailed contextualising introduction, the text is organised in three sections: Representation: examines how researchers are using GIS to create new types of representations; working with spatial data, maps, and other visualizations to incorporate multiple meanings and to provide texture and context. Analysis: discusses the new techniques of analysis that are emerging at the margins between qualitative research and GIS, this in the wider context of a critical review of mixed-methods in geographical research. Theory: questions how knowledge is produced, showing how ideas of 'science' and 'truth' inform research, and demonstrates how qualitative GIS can be used to interrogate discussions of power, community, and social action. Making reference to representation, analysis, and theory throughout, the text shows how to frame questions, collect data, analyze results, and represent findings in a truly integrated way. An important addition to the mixed methods literature, Qualitative GIS will be the standard reference for upper-level students and researchers using qualitative methods and Geographic Information Systems.

"Covers a broad range of subjects that undergraduates in the discipline should be familiar and comfortable with upon graduation. From chapters on the scientific method and fundamental research concepts, to experimental design, sampling and statistical analysis, the text offers an excellent introduction to the key concepts of geographical research. The content is applicable for students at the beginning of their studies right through to planning and conducting dissertations. The book has also been of particular support in designing my level 1 and 2 tutorials which cover similar ground to several of the chapters." - Joseph Mallalieu, School of Geography, Leeds University "Montello and Sutton is one of the best texts I've used in seminars on research methodology. The text offers a clear balance of quantitative vs. qualitative and physical vs. human which I've found particularly valuable. The chapters on research ethics, scientific communication, information technologies and data visualization are excellent." - Kenneth E. Foote, Department of Geography, University of Colorado at Boulder This is a broad and integrative introduction to the conduct and interpretation of scientific research, covering both geography and environmental studies. Written for undergraduate and postgraduate students, it: Explains both the conceptual and the technical aspects of research, as well as all phases of the research process. Combines approaches in physical geography and environmental science, human geography and human-environment relations, and geographic and environmental information techniques (such as GIS, cartography, and remote sensing). Combines natural and social scientific approaches common to subjects in geography and environmental studies. Includes case studies of actual research projects to demonstrate the breadth of approaches taken. It will be core reading for students studying scientific research methods in geography, environmental studies and related disciplines such as planning and earth science.

The purpose of quantitative geography is to train geographers in numeracy and in the vital skills of data collection, processing and interpretation. Introducing Quantitative Geography describes quantification from first principles to cover all the key elements of quantitative geography. No previous knowledge of statistical procedures is assumed. Worked examples and computer analyses are used to explain measurement, scale, description, models and modelling. Building on this, the book explores and clarifies the intellectual and practical problems presented by numerical and technological advances in the field.

This invaluable resource provides a comprehensive overview of the many methods and methodologies of social

research. Each entry provides a critical definition and examines the value and difficulties of a particular method or methodology of concept across different fields of social research. Concepts include: Action research Chaos theory Discourse analysis Epistemology Literature review Interviewing Social constructivism World view With thematic further reading stretching across the social sciences, *Research Methods: The Key Concepts* will help readers develop a firm understanding of the rationale and principles behind key research methods, and is a must-have for new researchers at all levels, from undergraduate to postgraduate and beyond.

Following the successful first edition, this revised and updated book continues to provide students with a detailed guide to the planning and procedures they must consider when preparing dissertations in geography, environmental science and geology. Written by well-respected authors in the field, it takes new sources, improved technology in production of the dissertation, and changes in teaching style into account. Guiding the reader through each stage in the process, it deals with many of the common concerns and issues involved in dissertation writing, ranging from deciding which topic to work on, through research design and data collection, to handing in the final bound volume. With an extended consideration of different types of data (qualitative, quantitative and spatial) and a broad reflection on different approaches to problem solving, this useful text suggests practical ways of dealing with the tasks involved, locates the common pitfalls associated with each, and helps readers write the best dissertation possible.

This 1982 volume of essays attempts to promote discussion about the purpose and practice of historical geography. Many students find it difficult to select and use appropriate techniques required for preparing research projects, in the final years of their human geography course. *Methods in Human Geography* provides an accessible guide to a wide variety of contemporary research methods, together with practical advice on choosing a topic and producing the written report. The text provides an overview of both qualitative and quantitative techniques, together with guidance on how to pursue each approach further. As such it will prove of great value not only to human geography students, but as an introduction to research methods for all students preparing a dissertation. Key Features: - Focuses on human geography research- Integrates previously disparate material into one focused book- Combines qualitative and quantitative techniques, for example using interviews as a research methodology, participant observation, analysing numerical data, questionnaire design- Provides a guide to a variety of available research methods- Offers invaluable advice on: how to choose a topics; data sources; writing up, etc.- The text is organised into sections containing an introduction, preparation for research, qualit

Research and Fieldwork in Development explores both traditional and cutting edge research methods, from interviews and ethnography to spatial data and digital methods. Each chapter provides the reader with an understanding of the theoretical basis of research methods, reflects upon their practice and outlines appropriate analysis techniques. The text also provides a cutting edge focus on the role of new media and technologies in conducting research. The final chapters return to a set of broader concerns in development research, providing a new and dynamic set of engagements with ethics and risk in fieldwork, integrating methods and engaging development research methods with knowledge exchange practices. Each chapter is supported by several case studies written by global experts within the field, documenting encounters and experiences and linking theory to practice. Each chapter is also complimented by an end of chapter summary, suggestions for further reading and websites, and questions for further reflection and practice. The text critically locates development research within the field of international development to give an accessible and comprehensive introduction to development research methods. This book provides an invaluable overview to the practice of international development research and serves as an essential resource for undergraduate and postgraduate student embarking of development fieldwork. It is supported by online resources including extended bibliographies for each chapter, example risk and ethic forms, example policy briefing notes, research reports, links to websites and data sources.

Exploring the dynamic growth, change, and complexity of qualitative research in human geography, *The SAGE Handbook of Qualitative Geography* brings together leading scholars in the field to examine its history, assess the current state of the art, and project future directions. "In its comprehensive coverage, accessible text, and range of illustrative studies, past and present, the Handbook has established an impressive new standard in presenting qualitative methods to geographers." - David Ley, University of British Columbia Moving beyond textbook rehearsals of standard issues, the Handbook shows how empirical details of qualitative research can be linked to the broader social, theoretical, political, and policy concerns of qualitative geographers and the communities within which they work. The book is organized into three sections: Part I: Openings engages the history of qualitative geography, and details the ways that research, and the researcher's place within it, are conceptualized within broader academic, political, and social currents. Part II: Encounters and Collaborations describes the different strategies of inquiry that qualitative geographers use, and the tools and techniques that address the challenges that arise in the research process. Part III: Making Sense explores the issues and processes of interpretation, and the ways researchers communicate their results. Retrospective as well as prospective in its approach, this is geography's first peer-to-peer engagement with qualitative research detailing how to conceive, carry out and communicate qualitative research in the twenty-first century. Suitable for postgraduate students, academics, and practitioners alike, this is the methods resource for researchers in human geography.

Reading this book is your first step to becoming a competent human geography researcher. Whether you are a novice needing practical help for your first piece of research or a professional in search of an accessible guide to best practice, *Conducting Research in Human Geography* is a unique and indispensable book to have at hand. The book provides a broad overview of theoretical underpinnings in contemporary human geography and links these with the main research methodologies currently being used. It is designed to guide the user through the complete research process, whether it be a one day field study or a large project, from the nurturing of ideas and development of a proposal, to the design of an

enquiry, the generation and analysis of data, to the drawing of conclusions and the presentation of findings.

The Routledge Handbook of Research Methods for Social-Ecological Systems provides a synthetic guide to the range of methods that can be employed in social-ecological systems (SES) research. The book is primarily targeted at graduate students, lecturers and researchers working on SES, and has been written in a style that is accessible to readers entering the field from a variety of different disciplinary backgrounds. Each chapter discusses the types of SES questions to which the particular methods are suited and the potential resources and skills required for their implementation, and provides practical examples of the application of the methods. In addition, the book contains a conceptual and practical introduction to SES research, a discussion of key gaps and frontiers in SES research methods, and a glossary of key terms in SES research. Contributions from 97 different authors, situated at SES research hubs in 16 countries around the world, including South Africa, Sweden, Germany and Australia, bring a wealth of expertise and experience to this book. The first book to provide a guide and introduction specifically focused on methods for studying SES, this book will be of great interest to students and scholars of sustainability science, environmental management, global environmental change studies and environmental governance. The book will also be of interest to upper-level undergraduates and professionals working at the science–policy interface in the environmental arena.

Conducting Research in Conservation is the first textbook on social science research methods written specifically for use in the expanding and increasingly multidisciplinary field of environmental conservation. The first section on planning a research project includes chapters on the need for social science research in conservation, defining a research topic, methodology, and sampling. Section two focuses on practical issues in carrying out fieldwork with local communities, from fieldwork preparation and data collection to the relationships between the researcher and the study community. Section three provides an in-depth focus on a range of social science methods including standard qualitative and quantitative methods such as participant observation, interviewing and questionnaires, and more advanced methods, such as ethnobiological methods for documenting local environmental knowledge and change, and participatory methods such as the ‘PRA’ toolbox. Section four then demonstrates how to analyze social science data qualitatively and quantitatively; and the final section outlines the writing-up process and what should happen after the end of the formal research project. This book is a comprehensive and accessible guide to social science research methods for students of conservation related subjects and practitioners trained in the natural sciences. It features practical worldwide examples of conservation-related research in different ecosystems such as forests; grasslands; marine and riverine systems; and farmland. Boxes provide definitions of key terms, practical tips, and brief narratives from students and practitioners describe the practical issues that they have faced in the field.

Introducing a broad range of innovative and creative qualitative methods, this accessible book shows you how to use them in research project while providing straightforward advice on how to approach every step of the process, from planning and organisation to writing up and disseminating research. It offers: Demonstration of creative methods using both primary or secondary data. Practical guidance on overcoming common hurdles, such as getting ethical clearance and conducting a risk assessment. Encouragement to reflect critically on the processes involved in research. The authors provide a complete toolkit for conducting research in geography, while ensuring the most cutting-edge methods are unthreatening to the reader.

This comprehensive textbook offers a conceptual and practical introduction to research methodology, data collection, and techniques used in both human and physical geography. Explores a full range of contemporary geographic techniques, including statistics, mathematical analysis, GIS, and remote sensing Unique in both content and organization, it brings together a team of internationally recognized specialists to create a balanced approach between physical geography, human geography, and research techniques Includes a series of foundational chapters offering multiple perspectives on the central questions in research methods Examines the conceptual frameworks and practical issues behind data acquisition and analysis, and how to interpret results Includes explanations of key terminology and exercises throughout

Reflecting the variety and diversity of mobile methods and their applications, this comprehensive Handbook illuminates the multiple dimensions and transdisciplinary nature of mobilities research, from transport to tourism, cargo to information as well as physical, virtual and imaginative mobilities. It brings together key contributions on the state of the art of qualitative and quantitative research, multimethod combinations and co-creation methods within the mobilities paradigm.

Covering both qualitative and quantitative topics, the expert contributors in this Handbook explore fundamental issues of scientific logic, methodology and methods, through to practical applications of different techniques and approaches in migration research. The chapters of this interdisciplinary Handbook maintain an introductory level of discussion on migration research methods, while providing readers with references necessary for those wishing to go deeper into the topic. Using a combination of concepts and techniques with research experiences from the field, this Handbook will prove to be an invaluable guide. Master-level students and academics in migration-related programs will find this compendium a useful and stimulating resource. It also discusses issues relating to the collection of data on migrants, including topics such as survey designs, interviewing techniques and ethical issues that policymakers and government employees will find informative. Advisory Board: Professor Stephen Castles Professor Robin Cohen Professor Josh DeWind Professor Rael Delgado Wise

This book is the first legal geography book to explicitly engage in method. It complements this by also bringing together different perspectives on the emerging school of legal geography. It explores human–environment interactions and showcases distinct environmental legal geography scholarship. Legal Geography: Perspectives and Methods is an innovative book concerned with a new relational and material way of examining our legal-spatial world. With chapters examining natural resource management, Indigenous knowledge and political ecology scholarship, the text introduces legal geography’s modes of analysis and critique. The book explores topics such as Indigenous environmental rights, the impacts of extractive industries, mediation of climate change, food, animal and plant patents, fossil fuels, mining and coastal environments based on empirical, jurisdictional and methodological insights from Australia, New Zealand and the Asia-Pacific to demonstrate how space and place are invoked in legal processes and contestations, and the methods that may be employed to explore these processes and contestations. This book examines the role of legal geographies in the 21st century beyond the simple “law in action”, and it will thus appeal to students of socio-legal studies, human geography, environmental studies, environmental policy, as well as politics and international relations.

[Copyright: 73d7c0ba8d160bb53a35dd79a2aed4ee](#)