



Ebook Directory
the best source of ebook

The book was found

An Introduction To Scientific Research Methods In Geography And Environmental Studies



Synopsis

This revised, updated, and extended Second Edition of *An Introduction to Scientific Research Methods in Geography and Environmental Studies* provides a broad and integrative introduction to the conduct and interpretation of scientific research in geography. It explains both, the conceptual and the technical aspects of research, as well as all phases of the research process. As in the previous edition, the authors use a framework - of a natural and social scientific approach - common to all subjects in geography. In this edition new material is included on "Computational Modeling", as well as more information about GPS and map projections, as well as an expanded chapter on Scientific Communication to present more guidance on writing a literature review.

Book Information

Paperback: 328 pages

Publisher: SAGE Publications Ltd; 2 edition (December 26, 2012)

Language: English

ISBN-10: 1446200752

ISBN-13: 978-1446200759

Product Dimensions: 6.7 x 0.7 x 9.5 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 4 customer reviews

Best Sellers Rank: #42,049 in Books (See Top 100 in Books) #19 in [Books > Sports & Outdoors > Nature Travel > Ecotourism](#) #40 in [Books > Science & Math > Earth Sciences > Geography > Regional](#) #44 in [Books > Reference > Writing, Research & Publishing Guides > Research](#)

Customer Reviews

'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. Unlike many recent surveys and anthologies of geographic methodologies, Montello and Sutton provide a comprehensive and integrated overview which will continue to be of value across the entire discipline.

Kenneth E. Foote
Department of Geography, University of Colorado at Boulder

This second edition of *An Introduction to Scientific Research Methods in Geography and Environmental Studies* now ranks itself in the category of "books with experience," that is, it can be situated among these few noted books that have probably

been used in many classes through the years. While advanced undergraduates in geography and natural sciences would obviously benefit from this reading at the condition of being combined with other related titles, other students in the broader field of environmental studies might also learn from the authors' interdisciplinary approach.--Yves Laberge (01/06/2014) 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. Unlike many recent surveys and anthologies of geographic methodologies, Montello and Sutton provide a comprehensive and integrated overview which will continue to be of value across the entire discipline Kenneth E. Foote Department of Geography, University of Colorado at Boulder

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. Unlike many recent surveys and anthologies of geographic methodologies, Montello and Sutton provide a comprehensive and integrated overview which will continue to be of value across the entire discipline Kenneth E. Foote Department of Geography, University of Colorado at Boulder This second edition of *An Introduction to Scientific Research Methods in Geography and Environmental Studies* now ranks itself in the category of "books with experience", that is, it can be situated among these few noted books that have probably been used in many classes through the years. While advanced undergraduates in geography and natural sciences would obviously benefit from this reading at the condition of being combined with other related titles, other students in the broader field of environmental studies might also learn from the authors' interdisciplinary approach. (Yves Laberge 2014-01-06)

It is a nice book. It delivered on time.

Great book for a intro into geography and environmental science. This book has really helped my master's thesis in geographic information science.

good quality

Good information in the book.

[Download to continue reading...](#)

An Introduction to Scientific Research Methods in Geography and Environmental Studies
Counterfactuals and Causal Inference: Methods and Principles for Social Research (Analytical
Methods for Social Research) Case Study Research: Design and Methods (Applied Social
Research Methods) Nursing Research: Methods and Critical Appraisal for Evidence-Based
Practice, 8e (Nursing Research: Methods, Critical Appraisal & Utilization) Survey Research Methods
(Applied Social Research Methods) Mixed Methods Research: A Guide to the Field (Mixed Methods
Research Series) Research Methods in Applied Linguistics: A Practical Resource (Research
Methods in Linguistics) Wetlands of the American Midwest: A Historical Geography of Changing
Attitudes (University of Chicago Geography Research Papers) Texas Seashells: A Field Guide
(Harte Research Institute for Gulf of Mexico Studies Series, Sponsored by the Harte Research
Institute for Gulf of Mexico Studies, Texas A&M University-Corpus Christi) Environmental Oriented
Electrochemistry. Studies in Environmental Sciences, Volume 59 Introduction to Geography (WCB
Geography) Urban Geography: A Critical Introduction (Critical Introductions to Geography) Human
Geography: A Concise Introduction (Short Introductions to Geography) Advancing Media Production
Research: Shifting Sites, Methods, and Politics (Global Transformations in Media and
Communication Research - A Palgrave and IAMCR Series) Introduction to Environmental
Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Research Design:
Quantitative, Qualitative, Mixed Methods, Arts-Based, and Community-Based Participatory
Research Approaches Essential Mathematics for Political and Social Research (Analytical Methods
for Social Research) Essential Mathematics for Political and Social Research (Analytical Methods
for Social Research) by Gill, Jeff published by Cambridge University Press (2006) Research
Methods for Social Work: Being Producers and Consumers of Research (Updated Edition) (2nd
Edition) (Connecting Core Competencies) Qualitative Research Design: An Interactive Approach
(Applied Social Research Methods)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)