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Geography and Technology - Stanley D. Brunn
2004-03-31

This volume celebrates the 100th anniversary of the Association of American Geographers. It recognizes the importance of technologies in the production of geographical knowledge. The original chapters presented here examine technologies that have affected geography as a

discipline. Among the technologies discussed are cartography, the camera, aerial photography, computers, and other computer-related tools. The contributors address the impact of such technologies on geography and society, disciplinary inquiries into the social/technological interfaces, high-tech as well low-tech societies, and applications of

technologies to the public and private sectors. Geography and Technology can be used as a textbook in geography courses and seminars investigating specific technologies and the impacts of technologies on society and policy. It will also be useful for those in the humanities, social, policy and engineering sciences, planning and development fields where technology questions are becoming of increased importance. Geography clearly has much to learn from other disciplines and fields about geography/technology linkages; others can likewise learn much from us.

(WCS)Human Geography - Harm J. De Blij
2007-06-01

Geography of Climate Change - Richard John
Aspinall 2013-09-13

Climate change is one of the inescapable themes of current times. Climate change confronts society in issues as diverse as domestic and international political debate and negotiation,

discussion in the media and public opinion, land management choices and decisions, and concerns about environmental, social and economic priorities now and for the future. Climate change also spans spatial, temporal and organisational scales, and has strong links with nature-society relationships, environmental dynamics, and vulnerability. Understanding the full range of possible consequences of climate change is essential for informed decision making and debate. This book provides a collection of chapters that span environmental, social and economic aspects of climate change. Together the chapters provide a diverse and contrasting series that highlights the need to analyze, review and debate climate change and its possible impacts and consequences from multiple perspectives. The book also is intended to promote discussion and debate of a more integrated, inclusive and open approach to climate change and demonstrates the value of geography in addressing climate change issues.

This book was originally published as a special issue of Annals of the Association of American Geographers.

Participatory Rural Appraisal - N.

Narayanasamy 2005

This Book Seeks To Assess The State-Of-The-Art Of Participatory Rural Appraisal (Pra) Among The Ngos In Tamil Nadu, With Particular Focus On Efficacy Of Participatory Methods. It Finds Out The Problems And Challenges Encountered By The Ngos In Employing Pra Methods In Rural Development Work, And Analyses The Steps Taken By Them To Overcome Such Problems And Challenges. Also, It Ascertains The Innovations, If Any, Attempted By Ngos In The Arena Of Participatory Methods.

An Introduction to Regional Geography -

Paul Claval 1998-08-06

The idea of the region has been a central concept in the understanding of the natural environment, of human society and culture, and of their interactions, from the ancient Greeks to

the present. In this book Paul Claval provides a critical introduction to the ways in which the concept of the region has been, is, and could be used to make sense of spatial organization and areal variation in human activities. He examines both economic and policy issues, and relates these to culture, regional identity and ecology. The book is divided into three parts. Part I provides a concise account of regional studies from the ancient Greeks to the present. It then outlines the main current issues in regional geography. Part II describes the main perspectives on the division of space, the different kinds and typologies of regions, and contrasting modes of regional representation. Paul Claval also examines here how ecological, economic, social, cultural, and political phenomena can be understood through their areal variations. Part III looks at how states and non-state societies organize themselves regionally and of the evolution in contemporary dynamics of such modes of organization. The

author shows how the perception, representation, imposition and claiming of regions changes from non-state societies, through traditional to industrial societies, and considers the merging of territorial borders of a globalized world economy. This is a complete and penetrating survey of the regional concepts a key to the geographical imagination. Written by France's most prominent geographer, it draws equally on Anglo-American intellectual traditions, and is illustrated by a wide range of examples drawn from all over the world.

Principles of Physical Geography - Francis J. Monkhouse 1964-01-15

This comprehensive study is concerned with the solid rocks, the seas and oceans, our enveloping atmosphere, the soil and the "green mantle" of natural vegetation—as they interrelate in man's physical environment. The text is illustrated with many photographs and specially-drawn maps and diagrams.

Modern Physical Geography - Alan H. Strahler

1991-11-04

Research And Report Writing - P Saravanavel

Map Work And Practical Geography - Gopal Singh 2009-11-01

The book encompasses a wide range of topics on practical geography taught to the B.A./B.Sc. students of Indian universities. Numerous examples and diagrams have been included in the text with the sole aim of enabling the students to have a comprehensive grasp of the subject. Attempt has also been made to present a well-balanced treatment of each topic. Topics like measurement of ground areas from maps, determination of class-interval for choropleth maps, representation of agricultural, industrial and transport data, choice of map projections, interpretation of topo-sheets, etc., have been included in this book and discussed in detail. Books treating various aspects of practical geography need regular up-dates. Therefore, the

latest available material has been used to update this edition. Guidance of learned college and university teachers has enabled the author to present the subject-matter clearly and accurately. It is hoped that in addition to developing a keen interest for practical geography, it will form the basis for a more advanced study of the subject among the students.

THE ART AND SCIENCE OF GEOGRAPHY - R. D. DIKSHIT 1994-01-01

With contribution from world renowned geographers, this edited book is on the spirit and purpose of geography, on the fundamentals concepts, philosophy and methodology of geography as a discipline. It is designed to convey this essence of modern geography in a jargon-free and easy to read style.

Practical Geography - 2015

Fundamentals Of Physical Geography - Glenn Trewartha 2018-10-15

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Participatory Rural Appraisal - N

Narayanasamy 2009-01-14

Participatory Rural Appraisal (PRA) methods,

now known as Participatory Learning and Action (PLA), have been extensively used in development research, action and evaluation. This book is based on the author's decade-long intensive field experience—each method is explained by drawing on field-based illustrations. The book vividly describes the methods of PRA, highlighting the essential features as well as the application, merits and limitations of each method. Participatory Rural Appraisal: Principles, Methods and Application outlines the application of PRA methodology in areas like participatory poverty assessment, sustainable livelihood analysis, assessment of hunger, vulnerability analysis, organizational analysis, monitoring and evaluation. Separate sections on SWOT analysis and on the method of interview and dialogue are also included in the book. Besides, the author has provided guidelines for sector-wise application of PRA, which would serve as a ready reference for students and practitioners alike. A chapter on

the roles of members of a PRA team is another key feature of this book, which would be immensely valuable for students, researchers and academicians working in the areas of social work, rural development, agriculture, and environmental science, and also for NGO workers and trainers and researchers in the development field.

The Basics of Geomorphology - Kenneth J Gregory 2014-10-20

"I can think of no better guides than Professors Ken Gregory and John Lewin to lead the reader through the conceptual basis of this exciting science." - Victor R. Baker, University of Arizona
"A very readable and informative introduction to the discipline for senior undergraduates, postgraduates and researchers." - Angela Gurnell, Queen Mary University of London
"Time will tell, but this book may well mark a turning point in the way students and scientists alike perceive Earth surface processes and landforms." - Jonathan Phillips, University of

Kentucky This student focused book provides a detailed description and analysis of the key concepts, ideas, and hypotheses that inform geomorphology. Kenneth Gregory and John Lewin explain the basics of landform science in 20 concepts, each the subject of a substantive, cross-referenced entry. They use the idea of the 'geomorphic system' to organise entries in four sections, with extensive web resources provided for each: System Contexts: The Systems Approach / Uniformitarianism / Landform / Form, Process and Materials / Equilibrium / Complexity and Non Linear Dynamical Systems System Functioning: Cycles and cascades / Force-Resistance / Geomorphic work / Process Form Models System Adjustments: Timescales / Forcings / Change Trajectories / Inheritance and Sensitivity / Anthropocene Drivers for the Future: Geomorphic Hazards / Geomorphic Engineering / Design and Prediction Aligned with the teaching literature, this innovative text provides a fully-functioning learning

environment for study, revision, and even self-directed research for both undergraduate and postgraduate students of geomorphology.

Principles of Cartography - Erwin Raisz 1962
Judy Smith, Jamestown, USA: Book aimed to guide the student to understand the language of maps, to enable him to illustrate his own papers, and to give him a foundation if he chooses to become a cartographer. This book is written for high school students but easy enough to read for high school students or the general public.
Contents: Tools and Equipment Air-Photo Reading The Principles of map making Field Methods The Principles of Lettering Relief Methods Land Forms and Land Slopes Government Maps Private Maps Map Collections and Compilation Map Design and Layout Lines, Shades, and Colors Map Reproduction The Earth Surveying Map Projections Azimuthal Projections, Grid Systems Thematic (Statistical) Maps Diagrams Cartograms Science Maps Land-use and Economic Maps Globes Models

Photography for Cartographers Modern Techniques (remember up to year 1962) Tables, glossary, bibliography, sample examination questions, laboratory syllabus, index.

Introduction to Geomorphology - Kale 2001

Introduction to Geomorphology introduces modern principles and methods in geomorphology and illustrates these with a large number of examples from India and other countries of the tropics and subtropics. The book will be useful to geographers, geologists, ecologists and environmental scientists. Its special features are: introduces current theories and techniques, well illustrated with case studies, diagrams and photographs, includes applied use of the subject especially in areas of hazard mitigation and environmental management.

Quantitative Techniques in Geography -

Robert Hammond 1978

This new and enlarged edition contains extra material on a number of topics, including

geography and computers, transformation and combination of data, cluster sampling, the use of surrogates and linear programming. As in the first edition the authors attempt to give an insight into some of the techniques and underlying concepts of numerical analysis which form such an integral part of modern geography. Worked examples and exercises for the student are included throughout the text. The examples are taken from both physical and human geography.

Spatial Analysis in Geomorphology - Richard J. Chorley 2019-04-10

Originally published in 1972. This book covers from 'linear' statistical methods, regression and variance analysis to multivariate methods to wider spatial analytic techniques, in which a clear association is maintained between quantitative data and the spatial coordinates which locate them. The purpose of this volume is to highlight this coherent area of scholarship under the general headings of spatial point

systems, networks, continuous distributions, partitioning and simulation. Seventeen authors from Britain and the United States have been brought together to produce a book whose attention is on the body of spatial techniques necessary to enable the building of dynamic spatial models of landforms which formed the keystone of much geomorphic work in future years.

Methods for Development Work and Research - Britha Mikkelsen 2005-03-04

Praise for the First Edition: 'It is a guide of vital importance to researchers, trainers and extension workers, especially those collaborating with communities in developing countries' - European Journal of Development Research 'There is much of value here that even experienced development workers might learn from.... Mikkelsen offers many insights that would be valuable to any economist undertaking field work in development' - The Australian Journal of Agricultural Economics 'An

enthusiastic, vibrant supplement to methodology texts.... The formulation is concise, comprehensive, yet substantial' - Business Line 'Development researchers will be grateful to Mikkelsen for her laudable job in competently assessing their needs.... She provides an overview of the traditional and the new techniques and tools for field study' - Deccan Herald This completely revised version of the successful 1995 text covers a wide range of issues relating to research concepts and methods. It incorporates new lessons that have been learned regarding the merits and pitfalls of development work. Reflecting on how and why research in international development work has become a special case within the social sciences, this book provides innovative examples of participatory methods in action; methodological guidance on linking research purpose, questions and methods in qualitative and quantitative research; highlights new methods for development work and research like the Rights-

based Approach, Appreciative Inquiry, the Social Capital Analysis Tool and Geomatics; emphasizes the gender perspective in development work; and discusses ethics, regulations and codes of conduct, as well as the question of encounters with `other` cultures.

Contemporary Human Geography - James M. Rubenstein 2013

"Contemporary Human Geography" is a beautifully crafted, modular springboard into essential human and cultural geography concepts, designed for the contemporary geography student. This brief, innovative text explores current human geography in the bold visual style that distinguishes Dorling Kindersley (DK) publications. Topics within each chapter are organized into modular, self-contained, two-page spreads. Together with the graphics, Rubenstein's efficient writing engages students, presenting information clearly without sacrificing the high-quality geography content essential to students and instructors.

Maps and diagrams, their compilation and construction - Francis John Monkhouse 1958

Human Geography - Jerome Donald Fellmann 2001

The Physical Basis Of Geography - Sw Wooldridge 2015-08-31

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copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Methods for Development Work and Research -
Britha Mikkelsen 1995-09-13

"A detailed handbook of field work method aimed at development researchers and NGO workers. Macro-level development issues as they relate to micro-level projects are discussed as a context before an examination is made of participation and the use of indicators and semi-structured interviews. Four illustrative chapters then examine current participatory rural appraisal methods before an assessment is made in the final chapters of the limitations,

integration in development studies, and ethical implications of such methods." --Oxfam's Review of Journals "Development researchers will be grateful to Mikkelsen for her laudable job in competently addressing their needs.... She provides an overview of the traditional and the new techniques and tools for field study.... The illustrations she cites contain instructive practical suggestions." --Deccan Herald "A compendium of practical analytical tools for both the participatory approach and rapid assessment methods. It is clearly presented and well illustrated. The basic emphasis is to reverse the top-down approach of traditional methodologies, in favour of greater dialogue, flexibility and participation." --Social Action For anyone conducting research in a development setting, this book is a must. Providing practical examples, techniques, and tools for different types of studies, this landmark study examines in detail both the concept of participation and the ethical considerations of fieldwork, stressing

methodological pluralism and dialogue in development planning. The major focus of this book is devoted to new rapid and participatory methods, viewing them as an important adjustment of--or complement to--other long-established qualitative and quantitative field study methods. The selection of methods is a reflection of changed perceptions of North-South and insider-outsider relations, and highlights different techniques for studying selected development issues. The author shows how to employ techniques such as ranking and scoring; mapping and diagrams; and the use of indicators, focus groups, and semistructured interviews when working on a development research project. Replete with richly illustrated case studies, quotations, and graphics, this book is the essential resource for development planners and researchers. It will also be of great interest to students and scholars in development studies, research methods, sociology, and anthropology.

Elements Of Practical Geography - R. L. Singh 1979

India's Population: Aspects of Quality and Control - Ashok Mitra 2003-06-01

There is enough justification for the assumption that while the family planning programme must be quick ended in pace, other nationwide synergistic social and economic programmes must be intensified simultaneously to obtain greater mileage out of the programmes of population control. Without such concurrent, supportive measures the success of population control as a one-shot measure, operated however vigorously over a short span of time is very likely severely to backfire, as indeed it did in the beginning of 1977. Measures to improve the quality of population to the point where the support for tight control measures could be easily generated, are inexpensive and possible at the present level of India's economic development, provided the ground is cleared for

greater public involvement in the welfare and economic programmes through greater vertical decentralization and horizontal spread. The country would never scrape up the financial and other resources to achieve all these targets within the foreseeable future if the programmes continued to be based on standard governmental norms of expenditure, outfit and per capita performance, but could possibly overfulfil the targets if the right type of motivational and organizational effort is mounted to build up on the social deployment of surpluses of human energy and enterprise for community needs.

An Introduction to Mapwork and Practical Geography - John Bygott 1967

Applied GIS and Spatial Analysis - John Stillwell
2003-11-07

Only applications-driven book dealing with commercially-sponsored spatial analysis research. Focuses on business and public sector planning case studies, offering readers a

snapshot of the use of spatial analysis across a broad range of areas. Internationally-renowned editors and contributors present a broad variety of global applications, and demonstrate GIS components and spatial methodologies in practice.

Water, Earth, and Man - R J Chorley
2021-10-07

First published in 1969, *Water, Earth, and Man*, was written to demonstrate the advantages of adopting a unified view of the earth and social sciences. The book considers the connection between an understanding of physical environments and an understanding of social environments. It explores the hydrologic cycle and highlights the significance of the relationship between natural environments and the activities of humankind, drawing together physical and human geography to produce a highly detailed study.

Techniques in Human Geography - Peter Toyne 1974

