



geomorphology, meteorology and climatology, and hydrology before focusing on the transference of information and ideas in geography. This text represents a robustly anti-idiographic statement of modern work in one of the major branches of geography.

Historical geography is an active, theoretically-informed and vibrant field of study within modern geography, with strong interdisciplinary connections with the humanities and the social sciences. The SAGE Handbook of Historical Geography provides an international and in-depth overview of the field with chapters that examine the history, present condition and future significance of historical geography in relation to recent developments and current research. The Handbook is in two volumes, divided across nine parts. Volume One includes commentaries on the history and geography of historical geography, and reviews how historical geographers have considered the appropriation, management and representation of landscape, the changing geographies of property, land, money and financial capital, and the demographic, medical and political analysis of the world's growing and mobile population. Volume Two shows how historical geographers have made significant contributions to geopolitical debates about the relationships between nation-states and empires, to environmental challenges posed by human interaction with the natural world, to studies of the cultural, intellectual and political implications of modern science and technology, and to investigations of communicative action, artefacts, performances and representations. The final part reviews the methodological and ethical challenges of historical geography as a publicly engaged research practice. Part 1: Histories and Geographies Part 2: Land and Landscapes Part 3: Property and Money Part 4: Population and Mobility Part 5: Territory and Geopolitics Part 6: Environment and Nature Part 7: Science and Technology Part 8: Meaning and Communication Part 9: Studies in Practice

Global Clinical Trials for Alzheimer's Disease is a handy one-stop reference for researchers and physicians planning and conducting global clinical trials in this area. This book addresses important considerations that may arise during the successful design and execution of these trials, including site selection, local regulatory issues, pharmacogenomics, ethical matters and much more. Given the saturation of traditional clinical trial markets and the worldwide progression of Alzheimer's disease, there is a need to focus on clinical trials in emerging markets and developing countries. This book provides you with a practical approach to recognizing the opportunities and tackling the challenges that are present during the planning and execution of global clinical trials for Alzheimer's disease. Written by leading experts with hands-on experience in designing and running global Alzheimer's disease and other neurodegenerative diseases clinical trials A step-by-step guide that provides critical information on the design, conduct and standardization necessary to effectively execute clinical trials and accelerate drug development in this area Includes practical examples, ethical considerations, lessons learned and other valuable tools to aid the planning and implementation of Alzheimer's disease global clinical trials in emerging markets and developing countries

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