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Spatial statistics has been widely used in many environmental studies. This book is a collection of recent studies on applying spatial statistics in subjects such as demography, transportation, precision agriculture and ecology. Different subjects require different aspects of spatial statistics. In addition to quantitative statements from statistics and tests, visualization in forms of maps, drawings, and images are provided to illustrate the relationship between data and locations. This book will be valuable to researchers who are interested in applying statistics to spatial data, as well as graduate students who know statistics and want to explore how it can be applied to spatial data. With the processing part being simplified to several mouse clicks by commercial software, one should pay more attention to justification of using spatial statistics, as well as interpretation and assessment of the results. GIScience proves to be a useful tool in visualization of spatial data, and such useful technology should be utilized, as part, for the interpretation and assessment of the results.

Spatial analysis assists theoretical understanding and empirical testing in the social sciences, and rapidly expanding applications of geographic information technologies have advanced the spatial data-gathering needed for spatial analysis and model making. This much-needed volume covers outstanding examples of spatial thinking in the social sciences, with each chapter showing some aspect of how certain social processes can be understood by analyzing their spatial context. The audience for this work is as trans-disciplinary as its authorship because it contains approaches and methodologies useful to geography, anthropology, history, political science, economics, criminology, sociology, and statistics.

Arvind Singhal and Everett M. Rogers have developed this unique volume focused on the history and development of entertainment-education. This approach to communication is the process of designing and implementing a media message to both entertain and educate to increase audience members' knowledge about an educational issue, create favorable attitudes, and change overt behavior. It uses the universal appeal of entertainment to show individuals how they can live safer, healthier, and happier lives. Entertainment formats such as soap operas, rock music, feature films, talk shows, cartoons, comics, and theater are utilized in various countries to promote messages about educational issues. This book presents a balanced picture of the entertainment-education strategy, identifying ethical and other problems that accompany efforts to bring about social change.

This second edition provides authoritative guidance on research methodology for plant population ecology. Practical advice is provided to assist senior undergraduates and post-graduate students, and all researchers, design their own field and greenhouse experiments and establish a research programme in plant population ecology.

Mark Twain Remarked Once That &.. This Is India, The Land Of Dreams And Romance, Of Fabulous Wealth And Fabulous Poverty, Of Splendour And Raga, Of Palaces Andhovels, Of Famine And Pestilence& The Country Of A Hundred Nations And A Hundred Tongues& Cradle Of The Human Race, Birth Place Of Human Speech, Mother Of History& The Only Sole Country Under The Sun That Is Endowed With An Imperishable Interest (For All)&.. The One Land That Men Desire To See . This Wonderland Of Ours Became Independent In 1947 And It Became A Major Example Amongst The Developing Countries Which Have Engaged Themselves In The Experimentation Of State Sponsored Economic Planning Under The Framework Of Democracy. Further, It Started To Practice, To Being With, The Mixed Economy Framework. Besides This Converting The Predominantly Agricultural Economy Of Feudalistic Design Into A Socialistic Pattern Of Society Was Its Prime Goal. Unit 1991, India Did Not Witness Any Major Change In Its Development Policy. Although The Policies Of Privatization And Globalization-The Hallmarks Of Reform Were Introduced By Shri Rajiv Gandhi In 1985, These Were Accelerated By The Union Government Only In 1991. Moreover, The 1990 S And Onwards Has Been The Decade/S Of Globalisation And Privatization. It Is A Universal Truth That Ultimate Objective Of The Economic Development Is To Promote The Well-Being Of All People Of The Society. In The Words Of Mahatma Gandhi, It Is An Effort To Wipe Out Tears From The Eyes Of Everyone . In Other Words, Any Policy Or Reform Aiming At Economic Development Should Have A Human Face Which Makes All People Happy Both Materially And Socially. As We Now Entered Into The New Millennium, It Is Opportune Time To Have A Critical Look At Reforms Introduced In 1991.

The two LNCS volume set 9754-9755 constitutes the refereed proceedings of the Second International Conference on Human Aspects of IT for the Aged Population, ITAP 2016, held as part of the 18th International Conference on Human-Computer Interaction, HCII 2016, held in Toronto, ON, Canada, in July 2016, jointly with 14 other thematically conferences. The total of 1287 papers and 186 poster papers presented at the HCII 2016 conferences were carefully reviewed and selected from 4354 submissions. LNCS 9754, Design for Aging (Part I), addresses the following major topics: designing for and with the elderly; technology use and acceptance by older users; psychological and cognitive aspects of interaction and aging; mobile and wearable technologies for the elderly. LNCS 9755, Healthy and Active Aging (Part II), addresses these major topics: smart and assistive environments; aging and social media; aging, learning, training and games; and aging, mobility and driving.

This book provides a contemporary view of the major issues facing ecologists and outlines some of the strengths and weaknesses of the current ecological framework and its utility in managing biological systems. It includes contributions from world experts, and looks at important themes including theoretical and experimental population ecology, the conservation of endangered species, the management of pests and the sustainable management of resources. The chapters deal with a wide range of organisms including plants, pathogens, insects, molluscs, birds, marine and terrestrial mammals. New technologies and approaches are also covered.

The six-volume set LNCS 10404-10409 constitutes the refereed proceedings of the 17th International Conference on Computational Science and Its Applications, ICCSA 2017, held in Trieste, Italy, in July 2017. The 313 full papers and 12 short papers included in the 6-volume proceedings set were carefully reviewed and selected from 1052 submissions. Apart from the general tracks, ICCSA 2017 included 43 international workshops in various areas of computational sciences, ranging from computational science technologies to specific areas of computational sciences, such as computer graphics and virtual reality. Furthermore, this year ICCSA 2017 hosted the XIV International Workshop On Quantum Reactive Scattering. The program also featured 3 keynote speeches and 4 tutorials.

Geographic information systems represent an exciting and rapidly expanding technology via which spatial data may be captured, stored, retrieved, displayed, manipulated and analysed. Applications of this technology include detailed inventories of land use parcels. Spatial patterns of disease, geodemographics, environmental management and macroscale inventories of global resources. The impetus for this book is the relative lack of research into the integration of spatial analysis and GIS, and the potential benefits in developing such an integration. From a GIS perspective, there is an increasing demand for systems that do something other than display and organize data. From a spatial analytical perspective, there are advantages to linking statistical methods and mathematical models to the database and display capabilities of a GIS. Although the GIS may not be absolutely necessary for spatial analysis, it can facilitate such an analysis and moreover provide insights that might otherwise have been missed. The contributions to the book tell us where we are and where we ought to be going. It suggests that the integration of spatial analysis and GIS will stimulate interest in quantitative spatial science, particularly exploratory and visual types of analysis and represents a unique statement of the state-of-the-art issues in integration and interface.

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