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A Coming of Age: Geospatial Analysis and Modelling in the Early Twenty First Century Forty years ago when spatial analysis first emerged as a distinct theme within geography's quantitative revolution, the focus was largely on consistent methods for measuring spatial correlation. The concept of spatial au- correlation took pride of place, mirroring concerns in time-series analysis about similar kinds of dependence known to distort the standard probability theory used to derive appropriate statistics. Early applications of spatial correlation tended to reflect geographical patterns expressed as points. The perspective taken on such analytical thinking was founded on induction, the search for pattern in data with a view to suggesting appropriate hypotheses which could subsequently be tested. In parallel but using very different techniques came the development of a more deductive style of analysis based on modelling and thence simulation. Here the focus was on translating prior theory into forms for generating testable predictions whose outcomes could be compared with observations about some system or phenomenon of interest. In the intervening years, spatial analysis has broadened to embrace both inductive and deductive approaches, often combining both in different mixes for the variety of problems to which it is now applied. The book provides an understanding about the disaster impacts, vulnerability assessment, adaptation pathways and mitigation for strengthening the resilience of the society to various hazards. Multi- dimensionality of disasters is depicted by various approaches and effective modelling. The book is a synthesis of research papers presented at online International Conference on the theme organized by the Centre for Disaster management, Department of Geography, Jamia Millia Islamia in collaboration with National Institute of Disaster Management and Regional Remote Sensing Centre (North), Indian Space Research Organization (ISRO), New Delhi, India during 02-03 March, 2021. The book has been organized into four parts spreading over 28 chapters. Part I deals with the impact assessment of various disasters. Part II examined ecological and socio-economic vulnerability arising out of the disasters. Part III identifies possible solutions for lessening vulnerability to disasters and effective adaptation strategies. Finally, part IV provides an insight for making the societies resilient to the disasters. The main focus of each chapter was laid implicitly on policy concerns focusing on disaster reduction at spatial scales. The book will immensely be helpful for the researchers, academicians and scientific communities for discussing set of questions necessary for future research. It will attract the attention of functionaries, practitioners, policy makers, training institutes and stakeholders for making appropriate methods of communicating risks and adaptation strategies for disaster management. Offers important new perspectives on the African diaspora in North America. Drawing on the work of social scientists from geographic, historical, sociological, and political science perspectives, this volume offers new perspectives on the African diaspora in the United States and Canada. It has been approximately four centuries since the first Africans set foot in North America, and although it is impossible for any text to capture the complete Black experience on the continent, the persistent legacy of Black inequality and the winds of dramatic change are inseparable parts of the current African diaspora experience. In addition to comparing and contrasting the experiences and geographic patterns of the African diaspora in the United States and Canada, the book also explores important distinctions between the experiences of African Americans and those of more recent African and Afro-Caribbean immigrants. The COVID-19 pandemic has had an overwhelming impact on business operations such as global supply chain management, remote work, emerging economic and financial models, and international expansion plans. It is essential to thoroughly analyze the current state of international business operations so that they may progress in this era of uncertainty. Analyzing International Business Operations in the Post-Pandemic Era provides a synthesis of multiple international business functions and issues in the post-pandemic era that culminated in a single volume based on empirical research, theoretical development, and business practice. It discusses how the COVID-19 pandemic has altered international business operations. Covering topics such as deglobalization, corporate behavior, and resilient global supply chains, this premier reference source is an essential resource for economists, business leaders and managers, entrepreneurs, government officials, students and educators of higher education, libraries, researchers, and academicians. Traffication develops a bold new idea: that the trillions of miles of driving we do each year are just as destructive to our natural environment as any of the better known threats, such as habitat loss or intensive farming. The problem is not simply one of roadkill; the impacts of roads are far more pervasive, and they impact our wildlife in many subtle and unpredictable ways. Using the latest research, the book reveals how road traffic shatters essential biological processes, affecting how animals communicate, move around, feed, reproduce and die. Most importantly, it shows that the influence of traffic extends well beyond the verge, and that a busy road can strip the wildlife from our countryside for miles around. In the UK, almost nowhere is exempt from this environmental toll. Yet the final message here is one of hope: by identifying the car as a major cause of the catastrophic loss of wildlife, the solutions to our biodiversity crisis suddenly become much clearer. The first step to solving any problem is to recognise that it exists in the first place. But with road traffic, we are not even at that crucial initial stage in our recovery. Quite simply, Traffication does for road traffic what Silent Spring did for agrochemicals: awakening us from our collective road-blindness and opening up a whole new chapter in conservation. This urgent book is an essential contribution to the debate on how we restore the health of our countryside – and of our own minds and bodies. Presenting the findings of extensive research into the development of planning tools and strategies since the early 1970s, this book addresses key issues in urban development/governance and brings together a range of different national experiences. Helpfully divided into three sections, Framing Strategic Urban Projects sets out the study framework, with its social, policy and institutional contexts; uses up-to-date European case studies to highlight different planning issues, including new-urbanism, information networks and public partnerships; and finally makes good-practice recommendations. Offering a systematic comparison of a wide variety of projects and providing useful case study material of these large-scale urban projects and recommendations, this book is essential reading for planners, policy makers and students interested in how to make strategic urban projects work effectively. This book introduces the use of various remote sensing data such as microwave, hyperspectral and very high-resolution (VHR) satellite imagery; mapping techniques including pixel and object-based machine learning; and geostatistical modelling techniques including cellular automation, entropy and land fragmentation. Remote sensing plays a vital role in solving urban and environmental challenges at the landscape level. Globally, more than half of the urban population is facing severe environmental and social challenges, especially those relating to climate change, agricultural land encroachment, green infrastructure and environmental degradation, mobility due to rapid rural–urban transformation and anthropogenic interventions. Mapping and quantification of such threats at the landscape level are challenging for experts using traditional techniques; however, remote sensing technology provides diverse spatial data at a varying scale, volume and accessibility for mapping and modelling, and it also analyses challenges at urban and landscape levels. Together, they address challenges at urban and landscape levels to support the Sustainable Development Goals (SDGs). The thesis of this book is that there are one set of equations that can define any trip between an origin and destination. The idea originally came from work that I did when applying the hydrodynamic analogy to study congested traffic flows in 1981. However, I was disappointed to find out that much of the mathematical work had already been done decades earlier. When I looked for a new application, I realised that shopping centre demand could be like a longitudinal wave, governed by centre opening and closing times. Further, a solution to the differential equation was the gravity model and this suggested that time was somehow part of distance decay. This was published in 1985 and represented a different approach to spatial interaction modelling. The next step was to translate the abstract theory into something that could be tested empirically. To this end, I am grateful to my Ph. D supervisor, Professor Barry Garner who taught me that it is not sufficient just to have a theoretical model. This book is an outcome of this on-going quest to look at how the evolution of the model performs against real world data. This is a far more difficult process than numerical simulations, but the results have been more valuable to policy formulation, and closer to what I think is spatial science. The testing and application of the model required the compilation of shopping centre surveys and an Internet data set. The Encyclopedia of Environment and Society brings together multiplying issues, concepts, theories, examples, problems, and policies, with the goal of clearly explicating an emerging way of thinking about people and nature. With more than 1,200 entries written by experts from incredibly diverse fields, this innovative resource is a first step toward diving into the deep pool of emerging knowledge. The five volumes of this Encyclopedia represent more than a catalogue of terms. Rather, they capture the spirit of the moment, a fascinating time when global warming and genetic engineering represent only two of the most obvious examples of socio-environmental issues. Mediterranean Politics is a new yearbook providing a major new perspective on European Union events, contemporary trends, and developments in the region during the previous year. The promotion of sustainable urban development and livable cities in the past three decades has effectively merged the themes of urban health, urban sustainability, and urban livability into an integrated research field. As more people are predicted to live in a relatively confined space, the balance between the physical/built environment, social environment, and urban dwellers becomes more delicate. Urban systems have evolved to be more complex than ever during this process. While complex systems often offer relative stability, delicate balance requires carefully designed plans and management to avoid collapse. It is, hence, of great interest and importance to know what future sustainable and livable cities look like. Intersecting Health, Livability, and Human Behavior in Urban Environments considers how to improve the quality of the environment and healthy living in contemporary and future urban environments. Covering key topics such as environmental health, smart cities, and urban health, this premier reference source is ideal for policymakers, government officials, scholars, researchers, academicians, instructors, and students. This volume of case studies focuses on the geographies of COVID-19 around the world. These geographies are located in both time and space concentrating on both first- and second-order impacts of the COVID-19 pandemic. First-order impacts are those associated with the immediate response to the pandemic that include tracking number of deaths and cases, testing, access to hospitals, impacts on essential workers, searching for the origins of the virus and preventive treatments such as vaccines and contact tracing. Second-order impacts are the result of actions, practices, and policies in response to the spread of the virus, with longer-term effects on food security, access to health services, loss of livelihoods, evictions, and migration. Further, the COVID-19 pandemic will be prolonged due to the onset of variants as well as setting the stage for similar future events. This volume provides a synopsis of how geography and geospatial approaches are used to understand this event and the emerging “new normal.” The volume's approach is necessarily selective due to the global reach of the pandemic and the broad sweep of second-order impacts where important issues may be left out. However, the book is envisioned as the prelude to an extended conversation about adaptation to complex circumstances using geospatial tools. Using case studies and examples of geospatial analyses, this volume adopts a geographic lens to highlight the differences and commonalities across space and time where fundamental inequities are exposed, the governmental response is varied, and outcomes remain uncertain. This moment of global collective experience starkly reveals how inequality is ubiquitous and vulnerable populations – those unable to access basic needs – are increasing. This place-based approach identifies how geospatial analyses and resulting maps depict the pandemic as it ebbs and flows across the globe. Data-driven decision making is needed as we navigate the pandemic and determine ways to address future such events to enable local and regional governments in prioritizing limited resources to mitigate the long-term consequences of COVID-19. This book discusses the varied geographical aspects of Southeast Asia, an area that has long been of interest to geographers and other academics. This collection identifies, organizes, and presents various scholarly publications on subjects ranging from cultural-social geography, economic geography, historical geography, physical geography, political geography, and urban geography. This academic book explores anthropological,

geographical and rural sociological ways of studying rurality and the global rural-urban matrix under the contemporary world capitalist system. The main theme of these contributions by senior scholars is that the study of the rural is worthwhile and should not be ignored due to urban-normativity. In his beautiful book *Invisible Cities* Italo Calvino writes about the two cities of Valdrada, the one which lies on the shores of a lake, and the other which is reflected in the lake and contains not only the exterior of Valdrada on the shores, but also its interior, and probably its inhabitants. "Valdrada's inhabitants know", writes Calvino, "that each of their actions is, at once, that action and its mirror image . . . and this awareness prevents them from succumbing to chance and forgetfulness". Such mirror image relations are characteristic of the Israeli-Palestinian relations, and the awareness of this property is, to my mind, one of the most dominant experiences in being 'an Israeli. As an Israeli I can testify that Palestinianism is a permanent resident in the personal and collective consciousness of Israelis, and I have good grounds to suppose that Zionism plays a similar role in the personal and collective consciousness of Palestinians. The Israeli-Palestinian conflict is thus not only political, but also very personal, and the account I present below is no exception. It is my personal, and in this respect Israeli, perspective of the conflict between Israelis and Palestinians, with no pretension to a value-free and objective science. Rev. ed. of: *Principles of public international law* / Ian Brownlie. 7th ed. 2008. This book challenges simplified claims of racial, national, and ethnic belonging in music education by presenting diaspora as a new paradigm for teaching music, departing from the standard multicultural guides and offering the idea of unfinished identities for musical creations. While multiculturalism—the term most commonly used in music education—had promised a theoretical framework that puts classical, folk, and popular music around the world on equal footing, it has perpetuated the values of Western aesthetics and their singular historical development. Breaking away from this standard, the book illuminates a diasporic web of music's historical pathways, avoiding the fragmentation of music by categories of presumed origins whether racial, ethnic, or national. This book examines the structures and processes of political decision-making and governance in Nigeria. Since Nigeria returned to elected government in 1999, it has been observed that several factors account for the differences between the design of statutory structures and processes of political decision-making and how they operate in reality. In other words, there are wide gaps between statutes and practice of political decision-making. However, the nexus between the two remains largely understudied by political scientists. Instinctively, political scientists assume that informal influences in political decision-making are aberrations, episodic or temporary. This book is designed to interrogate the nexus between the formal and non-formal dimensions of the dynamics of political decision making in Nigeria and also provide evidence about the actual functioning of governmental structures in Nigeria. The thesis of the book is that the non-formal dimension of political decision making as evidenced in rising ethno-political patronages, religious sentiments, clientelism and factionalism, are interacting with formal decision-making structures in ways that largely undermine the latter and, by extension, the democratic system. The book pursues this thesis by examining the roles of actors and institutions including, electoral choices made by voters, legislations, which perhaps is the most fundamental form of political decision-making, policies made by the executive and administration, as well as decision making within political parties, since parties are sites for articulating and aggregating issues on which decisions are to be made. This Companion provides an authoritative source for scholars and students of the nascent field of media geography. By indicating the sub-discipline's evolution and hinting at its future, this volume not only serves to encapsulate what geographers have learned about media but also will help to set the agenda for expanding this type of interdisciplinary exploration. The contributors - leading scholars in this field - not only review the existing literature, but also articulate arguments about where the future might take media geography scholarship. Geodiversity and geoheritage are emerging topics within the geosciences that are increasingly interconnected to biodiversity research and the humanities through the intersection between Earth and culture. Understanding, recognizing and conserving geodiversity is important for various domains, including geology, geomorphology, geography, ecology, conservation and land management. Geodiversity helps preserve Earth's geoheritage, support biodiversity, manage geohazards and promote sustainable land use. Geoheritage also connects with geotourism development and is integral to territorial development studies. This volume showcases theoretical research and case studies prepared by a stimulating selection of early career scientists alongside experienced researchers. The first part of this book is dedicated to conceptual chapters on geodiversity that consider its links to other studies. The second and third sections present an integrated view of geodiversity, geoheritage and landscape through their management and conservation. This volume charts the diversity of research and those working in the field of geodiversity and geoheritage. Through these multidisciplinary perspectives, we invite emerging and early researchers to continue the conversation and strengthen this dynamic field of study. Much has happened since agricultural economists and rural sociologists met at the University of Chicago in 1946 to discuss family farming. The problems and issues related to the structure of agriculture have been intensified by current economic considerations, which promote the growth of larger-scale commercial farming operations and edge out many smaller farms owned, operated, and worked by families. In this book, contributors from eleven nations in Europe and North America provide a comparison of farm structure under different economic and political systems, including Poland as an example of a non-market economy. In addition to providing information on how local, state, and international policies have affected the agricultural enterprise, they look at the role of farmers' organizations in policy formulation and take note of changes in farm patterns and policies that have had an impact on farm production, off-farm work, and the welfare of farm families and rural communities. Now in its fourth edition, this leading text has been extensively revised to reflect the sweeping changes the past decade have brought to Europe and to incorporate new research in the field. Employing a richly topical rather than a mechanistic region-by-region approach, the book simultaneously presents the overarching unity of Europe as a human entity and its underlying internal diversity. Inclusive, intellectual, rich in ideas, lively, controversial, humanistic, and above all interesting, The European Culture Area is the text of choice for courses on the geography of Europe. Visit our website for sample chapters! Industrial and technology parks are commonly regarded as a policy panacea. They tend to be considered as the ideal instrument to alleviate an assortment of institutional, political, economic, social and ultimately, technological weaknesses and often form the centrepiece of development strategies. Yet, the real impact of industrial and technology parks, especially in emerging countries is still poorly understood. Focusing on examples from Latin America, Asia, Africa and the Middle East, the book represents a first approach to understand the potential and reality of industrial and technology parks in emerging countries. It is argued that although some parks have been successful in addressing a range of key problems, including underdevelopment, unemployment and a lack of investment, the majority have failed to deliver, rendering the promise of many parks little more than a pipedream. *Cepal Review* is the leading journal for the study of economic and social development issues in Latin America and the Caribbean. Edited by the Economic Commission for Latin America, each issue focuses on economic trends, industrialization, income distribution, technological development and monetary systems, as well as the implementation of reforms and transfer of technology. Written in English and Spanish (*Revista De La Cepal*), each tri-annual issue brings you approximately 12 studies and essays undertaken by authoritative experts or gathered from conference proceedings. The *International Encyclopedia of Human Geography* provides an authoritative and comprehensive source of information on the discipline of human geography and its constituent, and related, subject areas. The encyclopedia includes over 1,000 detailed entries on philosophy and theory, key concepts, methods and practices, biographies of notable geographers, and geographical thought and praxis in different parts of the world. This groundbreaking project covers every field of human geography and the discipline's relationships to other disciplines, and is global in scope, involving an international set of contributors. Given its broad, inclusive scope and unique online accessibility, it is anticipated that the *International Encyclopedia of Human Geography* will become the major reference work for the discipline over the coming decades. The Encyclopedia will be available in both limited edition print and online via ScienceDirect – featuring extensive browsing, searching, and internal cross-referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability visit http://info.sciencedirect.com/content/books/ref_works/coming/ Available online on ScienceDirect and in limited edition print format *Broad*, interdisciplinary coverage across human geography: Philosophy, Methods, People, Social/Cultural, Political, Economic, Development, Health, Cartography, Urban, Historical, Regional Comprehensive and unique - the first of its kind in human geography Terrain has a profound effect upon the strategy and tactics of any military engagement and has consequently played an important role in determining history. In addition, the landscapes of battle, and the geology which underlies them, has helped shape the cultural iconography of battle certainly within the 20th century. In the last few years this has become a fertile topic of scientific and historical exploration and has given rise to a number of conferences and books. The current volume stems from the international Terrain in Military History conference held in association with the Imperial War Museum, London and the Royal Engineers Museum, Chatham, at the University of Greenwich in January 2000. This conference brought together historians, geologists, military enthusiasts and terrain analysts from military, academic and amateur backgrounds with the aim of exploring the application of modern tools of landscape visualisation to understanding historical battlefields. This theme was the subject of a Leverhulme Trust grant (F/345/E) awarded to the University of Greenwich and administered by us in 1998, which aimed to use the tools of modern landscape visualisation in understanding the influence of terrain in the First World War. This volume forms part of the output from this grant and is part of our wider exploration of the role of terrain in military history. Many individuals contributed to the organisation of the original conference and to the production of this volume. The smart city concept, together with the growing importance of the UN's Sustainable Development Goals, has a significant impact on city management and governance. This book examines real cases of smart city management across Asia and Europe. It covers regions such as Iceland, Estonia, Poland, Germany, India, Indonesia, Malaysia, Singapore, and Vietnam to systemize the knowledge in the field. It evaluates smart cities' efficiency and analyzes and assesses the standards, norms and best practices involved in the management of smart cities. The book answers questions such as what it is that makes smart cities stand out, why some countries in Europe and Asia have more smart cities than others, whether smart cities support the economy and GDP growth of the country, and what the main determinants of forming smart cities in Asia and Europe are. It also evaluates whether smart cities secure higher standards of living for their citizens as compared to regular cities. Many theoretical concepts and theories are developed and then verified from the perspective of Western economies. Central Eastern European and Asian countries are frequently overlooked, thus, examining the smart city idea from the viewpoint of non-Western economies offers a fresh insight into the concept and its adaptation and evolution. The range of issues analyzed in the book are multilayered and approached from a wide array of perspectives, from macroeconomics to management, finance and technology, and public policy. Thus, the book is addressed to researchers, students, and academics who specialize in sustainable and regional development, economic geography, and management. It will also be of interest to urban planners, environmental scientists, and policymakers. *Adapting the Built Environment for Climate Change: Design Principles for Climate Emergencies* analyzes several scenarios and proposes various adaptation strategies for climate emergencies (heat waves, wildfires, floods, and storms). Divided into three themes, the book offers an organized vision of a complex and multi-factor challenge. It covers climatic resilience and building refurbishment, implications for service life prediction and maintainability, and climate adaptation in the maintenance and management of buildings. Sections cover infrastructure materials, climate emergency adaptation and building adaptation to heat waves, wildfires, floods and storms. The book will be an essential reference resource for civil and structural engineers, architects, planners, designers and other professionals who have an interest in the adaptation of the built environment against climate change. Presents technical solutions for adaptation of the built environment against climate change Features multiple authors spanning both engineering and architectural disciplines Proposes a systematic approach to implement low carbon solutions and build capacity to make successful transitions to a resilient city Globalisation has not led to the 'death of geography'. Intensified relations between communities in different parts of the world have only highlighted the need for understanding and managing phenomena on a variety of geographic scales. From global warming to credit crunch, and from epidemics to terrorism, causes and solutions are sought on local, regional, national as well as inter-continental levels. With the advent of Geospatial Technology, scholars, policymakers and entrepreneurs have valuable tools in hand to proceed. This book offers the first systematic account of the science behind this mental and technological revolution. Tracing the adoption and dissemination of Geospatial Technology in a range of disciplines, it examines the impact this technology has had, and is likely to have, on the explanation of spatial behaviour, phenomena and processes. At the same time, stressing innovative usage, it explores scientific contributions to technology advancement. *Digital Innovation for Healthcare in COVID-19 Pandemic: Strategies and Solutions* provides comprehensive knowledge and insights on the application of information technologies in the healthcare sector, sharing experiences from leading researchers and academics from around the world. The book presents innovative ideas, solutions and examples to deal with one of the major challenges of the world, a global problem with health, economic and political dimensions. Advanced information technologies can play a key role in solving problems generated by the COVID-19 outbreak. The book addresses how science, technology and innovation can provide advances and solutions to new global health challenges. This is a valuable resource for researchers, clinicians, healthcare workers, policymakers and members of the biomedical field who are interested in learning how digital technologies can help us avoid and solve global disease dissemination. Presents real-world cases with experiences of applications of healthcare solutions during the pandemic of COVID-19 Discusses new approaches, theories and tools developed during an unprecedented health situation and how they can be used afterwards Encompasses information on preparedness for future outbreaks to make less costly and more effective healthcare responses to crises In recent years, developed countries have formulated public policies in agriculture ranging from supporting rural life and farm income to promoting sustainability of food and fibre production. *Public Policy in Agriculture: Impact on Labor Supply and Household Income* addresses the lack of empirical research in this area. It explores the impact of differing approaches to public policy through a series of international case studies, from the USA and Canada to South Korea, Norway, Slovenia and Taiwan. At a time when much of the developed world has been experiencing budget deficits and policy-makers and the public in general have re-opened the debate on public expenditures in the agricultural sector, this is a timely volume. Mishra, Viaggi and Gomez y Paloma have written an authoritative guide to agricultural public policy that will serve as a reference for academics, researchers, students, and policy-makers. This book places spatial data within the broader domain of information technology (IT) while providing a comprehensive and coherent

explanation of the guiding principles, methods, implementation and operational management of spatial databases within the workplace. The text explains the key concepts, issues and processes of spatial data implementation and provides a holistic management perspective. This book gathers the proceedings of the 1st International Conference on Engineering, Applied Sciences and System Modeling (ICEASSM), a four-day event (18th–21st April 2017) held in Accra, Ghana. It focuses on research work promoting a better understanding of engineering problems through applied sciences and modeling, and on solutions generated in an African setting but with relevance to the world as a whole. The book provides a holistic overview of challenges facing Africa, and addresses various areas from research and development perspectives. Presenting contributions by scientists, engineers and experts hailing from a host of international institutions, the book offers original approaches and technological solutions to help solve real-world problems through research and knowledge sharing. Further, it explores promising opportunities for collaborative research on issues of scientific, economic and social development, making it of interest to researchers, scientists and practitioners looking to conduct research in disciplines such as water supply, control, civil engineering, statistical modeling, renewable energy and sustainable urban development. Proceedings of the 10th International Conference on Human Interaction and Emerging Technologies, IHMET 2023, August 22-24, 2023, Université Côte d'Azur, Nice, France. This Companion provides an authoritative source for scholars and students of the nascent field of media geography. While it has deep roots in the wider discipline, the consolidation of media geography has started only in the past decade, with the creation of media geography's first dedicated journal, Aether, as well as the publication of the sub-discipline's first textbook. However, at present there is no other work which provides a comprehensive overview and grounding. By indicating the sub-discipline's evolution and hinting at its future, this volume not only serves to encapsulate what geographers have learned about media but also will help to set the agenda for expanding this type of interdisciplinary exploration. The contributors-leading scholars in this field, including Stuart Aitken, Deborah Dixon, Derek McCormack, Barney Warf, and Matthew Zook-not only review the existing literature within the remit of their chapters, but also articulate arguments about where the future might take media geography scholarship. The volume is not simply a collection of individual offerings, but has afforded an opportunity to exchange ideas about media geography, with contributors making connections between chapters and developing common themes. Universities are becoming more entrepreneurial, and for local communities and companies, this has increased their economic standings tenfold. However, the competitiveness of developing economies thanks to these financially focused institutions has likewise increased. Examining the Role of Entrepreneurial Universities in Regional Development provides emerging research exploring how universities foster and support entrepreneurship and the development of a more entrepreneurial organization and highlights the importance of this process for local communities and companies. Featuring coverage on a broad range of topics such as institutional entrepreneurship, public management, and economic contribution, this book is ideally designed for university presidents, provosts, rectors, chancellors, board members, managers, business professionals, policymakers, academicians, students, and researchers.

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