

New Titles: November 2017

Earth Sciences / Environment / Geography



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Earth Sciences



R. Abbasov

Community-Based Disaster Risk Management in Azerbaijan

This book illustrates the main factors of vulnerability and gives a clear picture about the possible interventions to reduce disaster risks both in schools and communities in Azerbaijan. A new methodology for child centered vulnerability assessments both on school and community levels has been developed. This methodology can be used to assess the level of vulnerability of schools and communities. The book is a newly prepared training manual which will help practitioners conduct trainings for government and community organizations. While the book is focused on a specific region, the suggested approach is generic and can be used elsewhere.

More on www.springer.com/978-3-319-69652-2

Softcover

2018. XVIII, 74 p. 8 illus. in color. (SpringerBriefs in Geography)

► **49,99 €**

ISBN 978-3-319-69652-2

December 3, 2017

M.L. Calvache, C. Duque, D. Pulido-Velazquez (Eds.)

Groundwater and Global Change in the Western Mediterranean Area

This book is a compilation of papers examining the impacts of global change (GC) on water resources systems. Mainly focusing on groundwater resources in Western Mediterranean countries, it shows that this topic is one of the most important challenges facing society. The papers explore developments in both Southern Europe and North Africa, where major impacts on the sustainability, quantity, quality, and management of water resources are expected to emerge. Although most global change publications focus on surface water, the number of research papers addressing global change and groundwater has grown rapidly in recent years. Continuing that welcome trend, this book gathers the main[...]

More on www.springer.com/978-3-319-69355-2

Hardcover

2018. XXIII, 312 p. 144 illus., 123 illus. in color. (Environmental Earth Sciences)

► **162,99 €**



ISBN 978-3-319-69355-2

Usually dispatched within 3 to 5 business days.

Forthcoming

R. Dimitrakopoulos (Ed.)

Advances in Applied Strategic Mine Planning

This book presents a collection of papers on topics in the field of strategic mine planning, including ore-body modeling, mine-planning optimization and the optimization of mining complexes. Elaborating on the state of the art in the field, it describes the latest technologies and related research as well as the applications of a range of related technologies in diverse industrial contexts.

More on www.springer.com/978-3-319-69319-4

Hardcover

2018. XI, 630 p. 385 illus., 262 illus. in color.

► **199,99 €**

ISBN 978-3-319-69319-4

January 8, 2018

Forthcoming

J. Freymueller, L. Sanchez (Eds.)

International Symposium on Earth and Environmental Sciences for Future Generations

Proceedings of the IAG General Assembly, Prague, Czech Republic, June 22- July 2, 2015

This book series is composed of peer-reviewed proceedings of selected symposia organized by the International Association of Geodesy. It deals primarily with topics related to Geodesy Earth Sciences : terrestrial reference frame, Earth gravity field, Geodynamics and Earth rotation, Positioning and engineering applications.

More on www.springer.com/978-3-319-69169-5

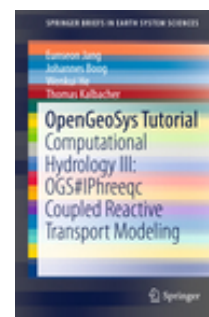
Hardcover

2018. XX, 330 p. (International Association of Geodesy Symposia, Vol. 147)

► **219,00 €**

ISBN 978-3-319-69169-5

November 23, 2017



E. Jang, J. Boog, W. He, Th. Kalbacher

OpenGeoSys Tutorial Computational Hydrology III: OGS#IPhreeqc Coupled Reactive Transport Modeling

This tutorial provides the application of the coupling interface OGS#IPhreeqc (open-source scientific software) to model reactive mass transport processes in environmental subsurface systems. It contains general information regarding reactive transport modeling and step-by-step model set-up with OGS#IPhreeqc and related components such as GINA and ParaView. Benchmark examples (1D to 2D) are presented in detail. The book is intended primarily for graduate students and applied scientists who deal with reactive transport modeling. It also gives valuable information to the professional geoscientists wishing to advance their knowledge in numerical simulation, with the focus on the fate and[...]

More on www.springer.com/978-3-319-67152-9

Softcover

2018. X, 103 p. 33 illus., 31 illus. in color. (SpringerBriefs in Earth System Sciences)

► **49,99 €**

ISBN 978-3-319-67152-9

November 16, 2017

Forthcoming

S. Siegesmund, M.A.S. Basei, P. Oyhantçabal, S. Oriolo (Eds.)

Geology of Southwest Gondwana

This book focuses on the geological evolution of Southwest (SW) Gondwana and presents state-of-the-art insights into its evolution. It addresses the diachronic assembly of continental fragments derived from the break-up of the Rodinia supercontinent later amalgamated to build SW Gondwana during the Neoproterozoic–Cambrian transition, which on a global scale includes parts of present-day South America, Africa and Madagascar. The book presents 24 state-of-the-art reviews including the most crucial controversies. Most experienced scientists about the geology of SW Gondwana from Europe, Africa, South America and Australia present contributions on key areas addressing the interactions[...]

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Hardcover

2018. XXIX, 1074 p. 260 illus., 195 illus. in color. (Regional Geology Reviews)

► **299,00 €**

ISBN 978-3-319-68919-7

December 24, 2017



Forthcoming

S. Upchurch, Th.M. Scott, M.C. Alfieri, B. Fratesi, Th.L. Dobecki

The Karst Systems of Florida

Understanding Karst in a Geologically Young Terrain

This book discusses the geology, hydrogeology, and water quality/geochemistry of karst systems in geologically young terrain, using the state of Florida as an example. Also discussed are sinkhole-development models; sinkhole risk; eogenetic karst features developed in rocks as young as 125,000 years and as old as 65 million years; and karst landscapes of Florida, including regional geology and geomorphology with important examples of karst features, such as springs, sinkholes, caves, and other karst landforms. The eogenetic karst of Florida is largely covered and this book extensively discusses the interactions of karst processes with sand- and clay-rich cover materials.

More on www.springer.com/978-3-319-69634-8

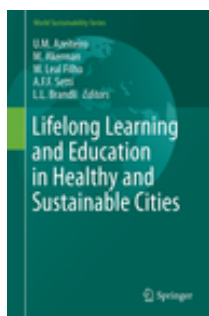
Hardcover

2018. VIII, 354 p. 332 illus., 250 illus. in color. (Cave and Karst Systems of the World)

► **149,99 €**

ISBN 978-3-319-69634-8

January 24, 2018

Environment

U. Azeiteiro, M. AKERMAN, W. Leal Filho, A.F.F. Setti, L.L. Brandli (Eds.)

Lifelong Learning and Education in Healthy and Sustainable Cities

This book presents essential insights into lifelong learning and education in healthy and sustainable cities, providing a basis for strategies to help achieve the 2030 Agenda sustainable development and health promotion goals. The interface between environment, health and lifelong learning is fundamental to attaining these goals, and as such, the book gathers interdisciplinary reflections from researchers, educators and other experts concerning the links between environmental quality, human health, human education and well-being, and addressing inequality, unplanned urbanization, migration, lifestyles, and consumption and production patterns. Topics include: Urban planning to address[...]

More on www.springer.com/978-3-319-69473-3

Hardcover

2018. XVIII, 639 p. 97 illus., 22 illus. in color. (World Sustainability Series)

► **239,00 €**

ISBN 978-3-319-69473-3

December 20, 2017



X. Feng, B. Meng, H. Yan, X. Fu, H. Yao, L. Shang

Biogeochemical Cycle of Mercury in Reservoir Systems in Wujiang River Basin, Southwest China

This book presents an intensive study on the biogeochemical cycle of mercury in a river-reservoir system in Wujiang River Basin, the upper branch of the Yangtze River. Six reservoirs located in the main-stream of the Wujiang River and their corresponding inflow/outflow rivers were selected for inclusion in this study, which was conducted by researchers from the Institute of Geochemistry, Chinese Academy of Sciences. The concentration and distribution of Hg in reservoirs (the water column, sediment, sediment pore water), inflow/outflow rivers of reservoirs, and wet deposition in Wujiang River Basin were systematically investigated, and measurements were taken of the water/air exchange[...]

More on www.springer.com/978-981-10-6718-1

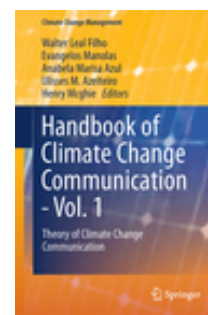
Hardcover

2018. IX, 418 p. 242 illus., 45 illus. in color. With The book is translated from Biogeochemical Process of Mercury and Environmental Effect in Reservoirs in Wujiang River Basin, Publisher: Science Press, ISBN: 978-7-03-043040-3, Publication year: 2015.

► **199,99 €**

ISBN 978-981-10-6718-1

December 17, 2017



W. Leal Filho, E. Manolas, A.M. Azul, U.M. Azeiteiro, H. McGhie (Eds.)

Handbook of Climate Change Communication: Vol. 1

Theory of Climate Change Communication

This comprehensive handbook provides a unique overview of the theory, methodologies and best practices in climate change communication from around the world. It fosters the exchange of information, ideas and experience gained in the execution of successful projects and initiatives, and discusses novel methodological approaches aimed at promoting a better understanding of climate change adaptation. Addressing a gap in the literature on climate change communication and pursuing an integrated approach, the handbook documents and disseminates the wealth of experience currently available in this field. Volume 1 of the handbook provides a unique description of the theoretical basis and of[...]

More on www.springer.com/978-3-319-69837-3

Hardcover

2018. VI, 375 p. 58 illus., 36 illus. in color. (Climate Change Management)

► **149,99 €**

ISBN 978-3-319-69837-3

December 29, 2017

Forthcoming

R. Maletz, C. Dornack, L. Ziyang (Eds.)

Source Separation and Recycling Implementation and Benefits for a Circular Economy

Source separation of waste and subsequent recycling processes are promising solutions on the road to a circular economy. They reduce waste disposal and the need for resource deployment, while also producing secondary raw materials; as such, they have a significant effect on climate protection. This book presents source separation technologies and related aspects that form the basis for efficient recycling and a modern approach to waste management. It examines legislative drivers and policy aspects of adequate waste collection schemes, as well as segregation technologies and the success factors for their implementation. Summarizing the outcomes of a Sino-German workshop, the focus[...]

More on www.springer.com/978-3-319-69071-1

Hardcover

2018. 320 p. (The Handbook of Environmental Chemistry, Vol. 63)

► **289,00 €**



ISBN 978-3-319-69071-1

November 27, 2017

Forthcoming

P. Pluschke, H. Schliebinger (Eds.)

Indoor Air Pollution

This second edition offers a comprehensive overview of the priority indoor air pollutants, such as volatile organic compounds, indoor particles and fibres, combustion products and other chemical agents that may affect health. It includes updated reviews with a focus on emission processes and on the large variety of volatile organic pollutants. It also introduces new topics, such as reflections on the shift in human health from infection-related diseases to chronic illnesses and the significance of indoor chemical exposure. The authors provide insights into different cultural settings and their consequences for indoor air quality. Further, the book briefly discusses building[...]

More on www.springer.com/978-3-662-56063-1

Hardcover

2018. 180 p. (The Handbook of Environmental Chemistry, Vol. 64)

► 219,00 €

ISBN 978-3-662-56063-1

December 23, 2017



M.H. Roozitalab, H. Siadat, A. Farshad (Eds.)

The Soils of Iran

This unique book addresses Iran's extremely rich soil diversity and resources, which have developed under various climatic conditions ranging from dry to humid conditions. Featuring contributions by a group of respected experts on Iranian soils and agriculture, it provides comprehensive information on the management approaches needed for sustainable soil utilization and conservation under such conditions, and the attendant challenges. As such, it offers a valuable resource for anyone interested in soils and agriculture in Iran, but also in other Middle East and North African countries with similar climatic conditions.

More on www.springer.com/978-3-319-69046-9

Hardcover

2018. X, 255 p. 184 illus., 156 illus. in color. (World Soils Book Series)

► 114,99 €

ISBN 978-3-319-69046-9

December 4, 2017



J. Schwarzbauer, B. Jovancicevic

Organic Pollutants in the Geosphere

This third volume focusses on anthropogenic organic pollutants harming the environment. Their structural diversity and fate in the environment, their effects and relevance are presented. For such a flexible usage this textbook series 'Fundamentals in Organic Geochemistry' consists of different volumes with clear defined aspects and with manageable length. Organic Geochemistry is a modern scientific subject characterized by a high transdisciplinarity and located at the edge of chemistry, environmental sciences, geology and biology. Therefore, there is a need for a flexible offer of appropriate academic teaching material on an undergraduate level addressed to the variety of students[...]

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Hardcover

2018. VIII, 189 p. 176 illus., 148 illus. in color. (Fundamentals in Organic Geochemistry)

► 76,99 €

ISBN 978-3-319-68937-1

December 22, 2017

Forthcoming

K. Takeuchi, O. Saito, H. Matsuda, G. Mohan (Eds.)

Resilient Asia**Fusion of Traditional and Modern Systems for a Sustainable Future**

This book summarizes three years of extensive research conducted in Sri Lanka, Indonesia and Vietnam as part of the CECAR – Asia project, which was intended to enhance resilience to climate and ecosystem changes by developing mosaic systems to strengthen resilience of bio-production systems through the integration of large-scale modern agriculture systems with traditional, decentralized small-scale systems. The book starts with climate downscaling and impact assessment in rural Asia, and then explores various adaptation options and measures by utilizing modern science and traditional knowledge including home garden systems and ancient irrigation systems. The book subsequently[...]

More on www.springer.com/978-4-431-56595-6

Hardcover

2018. X, 200 p. 68 illus., 53 illus. in color. (Science for Sustainable Societies)

► 114,99 €

ISBN 978-4-431-56595-6

November 24, 2017

**Forthcoming**

K. Tondera, G.-T. Blecken, F. Chazarenc, C.C. Tanner (Eds.)

Ecotechnologies for the Treatment of Variable Stormwater and Wastewater Flows

This book provides an essential overview of ecotechnologies (also known as green infrastructure or nature-based solutions) which are considered to be relatively resilient to variations in stormwater and wastewater inflow. In particular, it focuses on various types of constructed wetlands, biofilters and ponds. Stormwater flows are inherently variable, due to rainfall events and fluctuations in loading. This variability has significant effects on the performance of treatment systems, but has rarely been specifically addressed in design manuals, performance assessments or modelling. The book's respective chapters cover the main contaminant categories of interest (nutrients, faecal[...])

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Softcover

2018. X, 142 p. 42 illus., 25 illus. in color. (SpringerBriefs in Water Science and Technology)

► 49,99 €

ISBN 978-3-319-70012-0

December 11, 2017

Forthcoming

M.-E. Tyler (Ed.)

Sustainable Energy Mix in Fragile Environments**Frameworks and Perspectives**

The purpose of this book is to present a range of cases and comparison of the issues, insights and cases emerging from the Sustainable Energy Mix Summit in the Galapagos that offer a better understanding of energy mix in fragile environments from a variety of International locations and contexts including the Galapagos.

More on www.springer.com/978-3-319-69397-2

Hardcover

2018. X, 390 p. 40 illus., 29 illus. in color. (Social and Ecological Interactions in the Galapagos Islands)

► 114,99 €

ISBN 978-3-319-69397-2

January 18, 2018



P.A. Wilderer, O. Renn, M. Grambow, M. Molls, K. Mainzer (Eds.)

Sustainable Risk Management

Here, expert authors delineate approaches that can support both decision makers as well as their concerned populations in overcoming unwarranted fears and in elaborating policies based on scientific evidence. Four exemplary focus areas were chosen for in-depth review, namely:- The scientific basis of risk management- Risk management in the area of environmental and ecological policy- Risk management in radiation medicine- Risk management in context with digitalization and roboticsGeneral as well as specific recommendations are summarized in a memorandum. Fundamental thoughts on the topic are presented in the introductory part of the book. The idea for and contents of the book were[...]

More on www.springer.com/978-3-319-66232-9

Hardcover

2018. XIX, 317 p. 64 illus. (Strategies for Sustainability)

► **149,99 €**

ISBN 978-3-319-66232-9

December 29, 2017



M. Williams, D. McDuaie-Ra

Combatting Climate Change in the Pacific

The Role of Regional Organisations

This book analyses the regional complexes of climate security in the Pacific. Pacific Island States and Territories (PICTs) have long been cast as the frontline of climate change and placed within the grand architecture of global climate governance. The region provides compelling new insights into the ways climate change is constructed, governed, and shaped by (and in turn shapes), regional and global climate politics. By focusing on climate security as it is constructed in the Pacific and how this concept mobilises resources and shapes the implementation of climate finance, the book provides an up-to-date account of the way

regional organizations in the Pacific have contributed to[...]

More on www.springer.com/978-3-319-69646-1

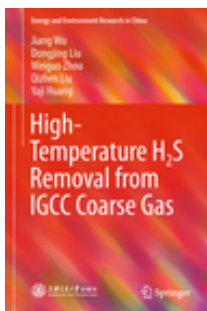
Hardcover

2018. XIV, 130 p.

► **49,99 €**

ISBN 978-3-319-69646-1

December 16, 2017



J. Wu, D. Liu, W. Zhou, Q. Liu, Y. Huang

High-Temperature H₂S Removal from IGCC Coarse Gas

This book provides extensive information on high-temperature H₂S removal for integrated gasification combined cycle (IGCC) coarse gas, together with briefly introductions to the concept of clean coal technology, and to the mechanism and kinetics of hot coal gas desulfurizers. Readers will gain a comprehensive understanding of available control methods for high-temperature H₂S removal in IGCC coarse gas and how the technology has been adopted by industry. As such, the book offers a unique resource for researchers and engineers in the fields of energy science and technology, environmental science and technology, and chemical engineering.

More on www.springer.com/978-981-10-6816-4

Hardcover

2018. X, 156 p. 118 illus., 115 illus. in color. (Energy and Environment Research in China)

► **86,99 €**

ISBN 978-981-10-6816-4

December 7, 2017



Z. Zhang

Multivariate Time Series Analysis in Climate and Environmental Research

This book offers comprehensive information on the theory, models and algorithms involved in state-of-the-art multivariate time series analysis and highlights several of the latest research advances in climate and environmental science. The main topics addressed include Multivariate Time-Frequency Analysis, Artificial Neural Networks, Stochastic Modeling and Optimization, Spectral Analysis, Global Climate Change, Regional Climate Change, Ecosystem and Carbon Cycle, Paleoclimate, and Strategies for Climate Change Mitigation. The self-contained guide will be of great value to researchers and advanced students from a wide range of disciplines: those from Meteorology, Climatology, [...]

More on www.springer.com/978-3-319-67339-4

Hardcover

2018. XII, 285 p. 7 illus., 3 illus. in color.

► **149,99 €**

ISBN 978-3-319-67339-4

December 4, 2017

Forthcoming

M. de Lourdes Torres, C. Mena (Eds.)

Understanding Invasive Species in the Galapagos Islands

From the Molecular to the Landscape

This book investigates the introduction of invasive species and their behavior in oceanic islands. How can we define invasive species? What is their history? How did they come to dominate and transform ecosystems? These are relevant questions when trying to understand the behavior of invasive species—primarily in fragile ecosystems such as islands—and to understand the biological, ecological, social and economic impacts of invasions. We chose the Galapagos Islands, a place well-known to be unique in the study of evolution, as a laboratory to analyze the interactions between invasive and endemic species, to understand the makeup of the ecosystems emerging after invasions have occurred, [...]

More on www.springer.com/978-3-319-67176-5

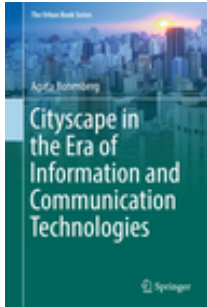
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2018. VIII, 57 p. 43 illus., 37 illus. in color. (Social and Ecological Interactions in the Galapagos Islands)

► **114,99 €**

ISBN 978-3-319-67176-5
February 9, 2018

Geography



A. Bonenberg

Cityscape in the Era of Information and Communication Technologies

This book discusses the impact of information and communication technologies, particularly social media, on the structure and landscape of contemporary cities. It presents a multidisciplinary range of theories and practical case studies and addresses a broad readership, from graduate students to practitioners active in the fields of urbanism and the architectural design of urban space. The book includes a wealth of illustrations depicting contemporary architecture and exemplary modern public spaces, as well as diagrams and tables that optimally visualize the concepts and ideas discussed.

More on www.springer.com/978-3-319-69541-9

Hardcover

2018. VI, 154 p. 89 illus., 48 illus. in color. (The Urban Book Series)

► 114,99 €

ISBN 978-3-319-69541-9

December 3, 2017



generally, human settlements, that are characterised by concentration of quantifiable and non-quantifiable subjects, objects and value attributions to them. The scope is to narrow down resilience from an all-encompassing concept to applied ways of scientifically attempting to 'measure' this type of disaster related resilience. 28 chapters in this book reflect opportunities and doubts of the disaster risk science community regarding this 'measurability'. Therefore, examples utilising both quantitative and qualitative[...]

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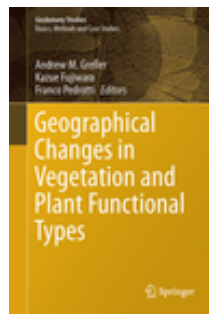
Hardcover

2018. XV, 518 p. 77 illus., 62 illus. in color. (The Urban Book Series)

► 199,99 €

ISBN 978-3-319-68605-9

December 20, 2017



A.M. Grellier, K. Fujiwara, F. Pedrotti (Eds.)

Geographical Changes in Vegetation and Plant Functional Types

This book presents studies on current vegetation topics, from polar to tropical regions. It is a festschrift to mark the 70th birthday of Prof. Elgene O. Box, who has studied vegetation all over the world, both through fieldwork and modeling. It reflects a number of his interests, including basic ecological plant forms (cf 'plant functional types'), temperate-zone forests, and evergreen versus seasonal patterns. Section 1 discusses the concept of vegetation series, while Section 2 has two global-scale chapters on plant functional traits and whether they are related more to climate or phylogeny. Section 3 has nine chapters focusing on vegetation history, regional vegetation, and how[...]

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2018. XII, 318 p. 108 illus., 58 illus. in color. (Geobotany Studies)

► 149,00 €

ISBN 978-3-319-68737-7

December 27, 2017



rent understanding of the processes that shape barrier islands and barrier spits, with an emphasis on the response of these landforms to changing conditions. A majority of the world's population lives along the coast at the dynamic intersection between terrestrial and marine ecosystems and landscapes. As narrow, low-lying landforms, barriers are especially vulnerable to changes in sea level, storminess, the geographic distribution of grass species, and the rate of sand supply—some barriers will undergo rapid changes in state (e.g., from landward migrating to disintegrating), on human[...]

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Hardcover

2018. VII, 384 p. 135 illus., 118 illus. in color.

► 149,99 €

ISBN 978-3-319-68084-2

December 19, 2017

Forthcoming

Z. Shen, L. Huang, K. Peng, J. Pai (Eds.)

Green City Planning and Practices in Asian Cities Sustainable Development and Smart Growth in Urban Environments

Urban planners across the world are faced with sustainable development issues in their work, especially when they are tasked with creating green cities or where sustainable and smart growth in urban settings are set as primary goals. This book introduces green city planning and practices from the three dimensions of green-building innovation, community development and smart city strategies, and argues that effective implementation of green city planning are a necessary pre-condition for reaching sustainable urban development. A range of authors representing a broad disciplinary spectrum bring together the different strands of green building methods and urban design techniques and[...]

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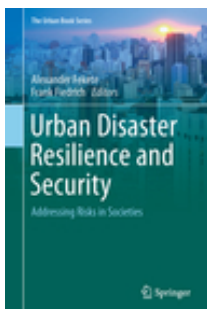
Hardcover

2018. X, 330 p. 161 illus., 128 illus. in color. (Spatial Planning and Sustainable Development)

► 149,99 €

ISBN 978-3-319-70024-3

January 12, 2018



A. Fekete, F. Fiedrich (Eds.)

Urban Disaster Resilience and Security Addressing Risks in Societies

This edited book investigates the interrelations of disaster impacts, resilience and security in an urban context. Urban as a term captures megacities, cities, and

Forthcoming

L.J. Moore, A.B. Murray (Eds.)

Barrier Dynamics and Response to Changing Climate

This book presents chapters, written by leading coastal scientists, which collectively depict the cur-

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