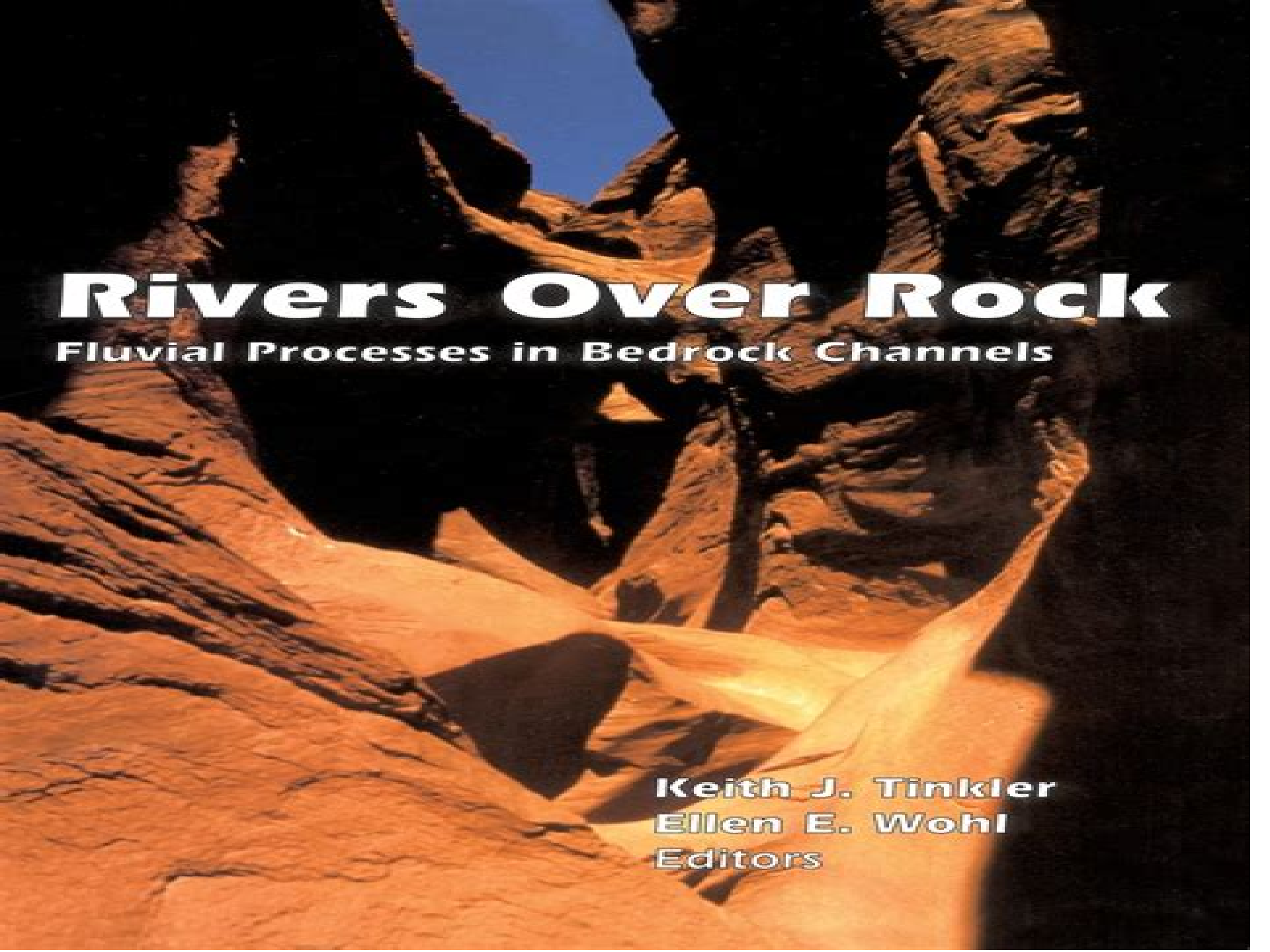




Rivers Over Rock

Fluvial Processes in Bedrock Channels

Keith J. Tinkler
Ellen E. Wohl
Editors

Rivers Over Rock Fluvial Processes In Bedrock Channels

Geophysical Monograph Series 107

**Charles B. Connor, Neil A.
Chapman, Laura J. Connor**



Rivers Over Rock Fluvial Processes In Bedrock Channels Geophysical Monograph Series 107:

Rivers Over Rock Keith J. Tinkler, Ellen Wohl, 1998-02-04 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 107 Bedrock river channels are sites of primary erosion in the landscape fixing the baselevel for all points upstream This volume provides for the first time an integrated view of the characteristics and operation of this important though hitherto neglected class of channels Examples are provided from several continents and cover a wide range of spatial scales from the large river basins such as the Colorado River in the United States and the Indus River in Pakistan down to reach scales and individual sites Likewise the geologic timescales considered range from erosion and transportation during individual flows to accumulated effects over periods of tens of millions of years **River**

Confluences, Tributaries and the Fluvial Network Stephen Rice, Andre Roy, Bruce Rhoads, 2008-07-31 River Confluences and the Fluvial Network brings together state of the art thinking on confluence dynamics tributary impacts and the links between processes at these scales and river network functions The book is unique in focus content scope and in bringing together engineering ecological and geomorphological approaches to the three key areas of river system science Taking a global approach this multi authored text features a team of carefully selected internationally renowned experts who have all contributed significantly to recent ground breaking advancements in the field Each chapter includes a comprehensive review of work to date highlighting recent discoveries and the main thrust of knowledge previously unpublished research and case studies challenges and questions detailed references as well as a forward looking assessment of the state of the science

Tectonic Geomorphology of Mountains William B. Bull, 2008-04-15 With a balance of theory and practical applications Tectonic Geomorphology of Mountains is essential reading for research geologists and upper level undergraduate and graduate students in the earth sciences This book describes how tectonic events influence geomorphic processes and explores how landscapes respond to tectonic deformation in the ways in which they are weathered washed and abraded Uses new approaches to enhance theoretical models of landscape evolution and to solve practical problems such as the assessment of earthquake hazards Includes previously unpublished research and theory Examines how to use key landforms as reference levels in changing landscapes estimate rates of mountain range uplift and map seismic shaking caused by prehistorical earthquakes Presents a diverse range of examples from around the world **Geomorphology and River Management**

Gary J. Brierley, Kirstie A. Fryirs, 2013-04-29 This book outlines a generic set of procedures termed the River Styles Framework which provides a set of tools for interpreting river character behavior condition and recovery potential Applications of the framework generate a coherent package of geomorphic information providing a physical template for river rehabilitation activities management and restoration of rivers is a rapidly growing topic for environmental scientists geologists and ecologists this book provides a learning tool with which to approach geomorphic applications to river management describes the essential geomorphological principles underlying river behaviour and evolution demonstrates how

the River Styles Framework can turn geomorphic theory into practice to develop workable strategies for restoration and management based on real case studies and authors extensive experience applicable to river systems worldwide synthesises fluvial geomorphology ecology and management

Geomorphic Analysis of River Systems Kirstie A. Fryirs, Gary J. Brierley, 2012-09-26 Filling a niche in the geomorphology teaching market this introductory book is built around a 12 week course in fluvial geomorphology Reading the landscape entails making sense of what a riverscape looks like how it works how it has evolved over time and how alterations to one part of a catchment may have secondary consequences elsewhere over different timeframes These place based field analyses are framed within their topographic climatic and environmental context Issues and principles presented in the first part of this book provide foundational understandings that underpin the approach to reading the landscape that is presented in the second half of the book In reading the landscape detective style investigations and interpretations are tied to theoretical and conceptual principles to generate catchment specific analyses of river character behaviour and evolution including responses to human disturbance This book has been constructed as an introductory text on river landscapes providing a bridge and or companion to quantitatively framed or modelled approaches to landscape analysis that are addressed elsewhere Key principles outlined in the book emphasise the importance of complexity contingency and emergence in interpreting the character behaviour and evolution of any given system The target audience is second and third year undergraduate students in geomorphology hydrology earth science and environmental science as well as river practitioners who use geomorphic understandings to guide scientific and or management applications The primary focus of Kirstie and Gary s research and teaching entails the use of geomorphic principles as a tool with which to develop coherent scientific understandings of river systems and the application of these understandings in management practice Kirstie and Gary are co developers of the River Styles Framework and Short Course that is widely used in river management decision making and training Additional resources for this book can be found at www.wiley.com/go/fryirs_riversystems

Volcanic and Tectonic Hazard Assessment for Nuclear Facilities Charles B. Connor, Neil A. Chapman, Laura J. Connor, 2009-08-27 Geoscientists worldwide are developing and applying methodologies to estimate geologic hazards associated with the siting of nuclear facilities Understanding such hazards particularly in the context of the long functional lifetimes of many nuclear facilities is challenging This book documents the current state of the art in volcanic and tectonic hazard assessment for proposed nuclear facilities which must be located in areas where the risks associated with geologic processes are quantifiable and demonstrably low Specific topics include overviews of volcanic and tectonic processes the history of development of hazard assessment methodologies description of current techniques for characterizing hazards and development of probabilistic methods for estimating risks Hazard assessment examples are drawn from around the world This volume will promote interest and debate about this important topic among researchers and graduates developing methods in geologic hazard assessment geologists and engineers who assess the safety of nuclear facilities and regulatory

bodies that evaluate such assessments *Tools in Fluvial Geomorphology* G. Mathias Kondolf, Hervé Piégay, 2016-04-28

Fluvial Geomorphology studies the biophysical processes acting in rivers and the sediment patterns and landforms resulting from them. It is a discipline of synthesis with roots in geology, geography and river engineering and with strong interactions with allied fields such as ecology, engineering and landscape architecture. This book comprehensively reviews tools used in fluvial geomorphology at a level suitable to guide the selection of research methods for a given question. Presenting an integrated approach to the interdisciplinary nature of the subject, it provides guidance for researchers and professionals on the tools available to answer questions on river restoration and management. Thoroughly updated since the first edition in 2003 by experts in their subfields, the book presents state-of-the-art tools that have revolutionized fluvial geomorphology in recent decades such as physical and numerical modelling, remote sensing and GIS, new field techniques, advances in dating, tracking and sourcing, statistical approaches as well as more traditional methods such as the systems framework, stratigraphic analysis, form and flow characterisation and historical analysis. This book covers five main types of geomorphological questions and their associated tools: historical framework, spatial framework, chemical, physical and biological methods, analysis of processes and forms, and future understanding framework. Provides guidance on advantages and limitations of different tools for different applications, data sources, equipment and supplies needed, and case studies illustrating their application in an integrated perspective. It is an essential resource for researchers and professional geomorphologists, hydrologists, geologists, engineers, planners and ecologists concerned with river management, conservation and restoration. It is a useful supplementary textbook for upper-level undergraduate and graduate courses in Geography, Geology, Environmental Science, Civil and Environmental Engineering and interdisciplinary courses in river management and restoration.

Megaflooding on Earth and Mars Devon M. Burr, Paul A. Carling, Victor R. Baker, 2009-09-24

Megaflooding is the sudden discharge of exceptional volumes of water. Megafoods have significantly altered the terrain of Earth and Mars and may have acted as triggers for climate change on these planets. Recently, research into megaflooding has made important advances on Earth: real-time measurements of contemporary floods in Iceland complement research into older and larger terrestrial floods while on Mars, terabytes of data from several spacecraft orbiting that planet are dramatically revising our view of flooding there. Beginning with a historical overview of flood science, the book presents sections on morphology and mechanisms, flood sedimentology and modelling, each illustrated with examples from Earth and Mars. By juxtaposing terrestrial and Martian research, this volume creates a unique synthesis to further our understanding of these enormous paleoflood events. It is an invaluable reference for researchers and students of hydrology, geomorphology, sedimentology and planetary science as well as environmental and hydraulic engineers.

Landscapes and Landforms of Austria Christine Embleton-Hamann, 2022-05-20

This book intends to identify and publicize the unique features of Austrian geomorphology. In a country which stretches from the core of the European Alps to the Hungarian plain, there is a huge variety of landforms and

landscapes This book reveals that variety Part 1 sets the context of the Austrian landscape as a whole Part 2 is the core of the volume and comprises a careful selection of the most outstanding landscapes in Austria Each of the chapters results from detailed research conducted by an author over many years Austria s landscapes are especially attractive because of the great variety of topographic slopes geologic foundations and the special landscape legacy from the Quaternary period Glacial and Karst landscapes dominate but there are superb examples of granite weathering landscapes and geologically recent volcanism The book is lavishly illustrated with about 350 color images and is securely based on scientific scholarship

Digital Rock Scour Erik Bollaert, 2024-04-11 This book examines the digitalization of rock scour engineering at dams and hydraulic structures It outlines the current digitalization technologies applications issues in rock engineering as well as the digital evolution that has strongly characterized the development of computational methods in state of the art rock scour over recent years The challenges of rock scour digitalization are also discussed such as parametric standardization real time data acquisition data analysis and interpretation quantitative rock mass indices new ways of thinking and digital twin implementation Further it presents the major components and characteristics that are needed to develop an environment that implements rock scour digitally into dam safety procedures and dam risk analyses such as IT platforms database availability topology physics computational methods phase coupling accessibility portability reliability real time and ahead of time implementations and more Features Provides an overview of physics based computational methods that have been developed by the engineering community over the last 20 years which can easily be implemented digitally into cloud based platforms Offers examples of the next generation computational environment combining both real time computational power and an up to date scour database allowing new parametric refinements Includes several case studies of real life rock scour Presents the latest Digital Twin developments which are novel and new to dam operations

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