

Rivers And Floodplains Forms Processes And Sedmentary Record

C. Marjolein Dohmen-Janssen, Suzanne J.M.H. Hulscher

Rivers And Floodplains Forms Processes And Sedmentary Record:

Rivers and Floodplains John S. Bridge, 2009-04-01 Rivers and Floodplains is concerned with the origin geometry water flow sediment transport erosion and deposition associated with modern alluvial rivers and floodplains how they vary in time and space and how this information is used to interpret deposits of ancient rivers and floodplains. There is specific reference to the types and lifestyles of organisms associated with fluvial environments human interactions with rivers and floodplains associated environmental and engineering concerns as well as the economic aspects of fluvial deposits particularly the modeling of fluvial hydrocarbon reservoirs and aguifers Methods of studying rivers and floodplains and their deposits are also discussed Although basic principles are emphasized many examples are detailed Particular emphasis is placed on how an understanding of the nature of modern rivers and floodplains is required before any problems concerning rivers and floodplains past or present can be addressed rationally Rivers and Floodplains is designed as a core text for senior undergraduate and graduate students studying modern or ancient fluvial environments particularly in earth sciences environmental sciences and physical geography but also in civil and agricultural engineering College teachers researchers and practising professionals will also find the book an invaluable reference Presents a process based approach which is relevant to modern curricula Discusses methods of studying rivers and floodplains and their deposits Provides many detailed examples throughout the text Emphasises the basic principles of this subject As the first synthesis of this entire field it will be a must have for all students studying modern or ancient fluvial environments Teachers researchers and practising professionals will find this an invaluable reference tool Rivers and Floodplains will also be of interest to geologists geographers and engineers Green Infrastructure and Climate Change Adaptation Futoshi Nakamura, 2022-01-25 This open access book introduces the function implementation and governance of green infrastructure in Japan and other countries where lands are geologically fragile and climatologically susceptible to climate change It proposes green infrastructure as an adaptation strategy for climate change and biodiversity conservation In the face of climate change dams levees and floodways built as disaster prevention facilities do not sufficiently function against extraordinary events such as mega floods and tsunami disasters To prevent those disasters and loss of biodiversity in various ecosystems we should shift from conventional hard measures to more adaptive strategies using various functions that natural and semi natural ecosystems provide Green infrastructure is an interconnected network of waterways wetlands woodlands wildlife habitats and other natural areas that support native species maintain natural ecological processes sustain air and water resources and contribute to the health and quality of life for communities and people Green infrastructure has mainly been discussed from adaptation strategy perspectives in cities and urban areas However to protect cities which are generally situated at downstream lower elevations we explore the preservation and restoration of forests at headwater basins and wetlands along rivers from a catchment perspective In addition the quantitative examination of flood risk biodiversity and social economic

benefits described in this book brings new perspectives to the discussion The aim of this book is to accelerate the transformative changes from gray based adaptation strategies to green or hybrid based strategies to adapt to climate change The book provides essential information on the structure function and maintenance of green infrastructure for scientists university students government officers and practitioners Fundamentals of Fluvial Geomorphology Ro Charlton, 2007-11-12 Rivers are significant geomorphological agents they show an amazing diversity of form and behaviour and transfer water and sediment from the land surface to the oceans This book examines how river systems respond to environmental change and why this understanding is needed for successful river management Highly dynamic in nature river channels adjust and evolve over timescales that range from hours to tens of thousands of years or more and are found in a wide range of environments This book provides a comprehensive overview of recent developments in river channel management clearly illustrating why an understanding of fluvial geomorphology is vital in channel preservation environmentally sensitive design and the restoration of degraded river channels It covers flow and sediment regimes flow generation flow regimes sediment sources transfer and yield channel processes flow characteristics processes of erosion and sediment transport interactions between flow and the channel boundary deposition channel form and behaviour controls on channel form channel adjustments floodplain development form and behaviour of alluvial and bedrock channels response to change how channels have responded to past environmental change impacts of human activity reconstructing past changes river management the fluvial hydrosystem environmental degradation environmentally sensitive engineering techniques river restoration the role of the fluvial geomorphologist Fundamentals of Fluvial Geomorphology is an indispensable text for undergraduate students It provides straightforward explanations for important concepts and mathematical formulae backed up with conceptual diagrams and appropriate examples from around the world to show what they actually mean and why they are important A colour plate section also shows spectacular examples of fluvial diversity Fundamentals of Geomorphology Richard John Huggett, 2011-03-15 This extensively revised restructured and updated edition continues to present an engaging and comprehensive introduction to the subject exploring the world's landforms from a broad systems perspective It covers the basics of Earth surface forms and processes while reflecting on the latest developments in the field Fundamentals of Geomorphology begins with a consideration of the nature of geomorphology process and form history and geomorphic systems and moves on to discuss structure structural landforms associated with plate tectonics and those associated with volcanoes impact craters and folds faults and joints process and form landforms resulting from or influenced by the exogenic agencies of weathering running water flowing ice and meltwater ground ice and frost the wind and the sea landforms developed on limestone and landscape evolution a discussion of ancient landforms including palaeosurfaces stagnant landscape features and evolutionary aspects of landscape change This third edition has been fully updated to include a clearer initial explanation of the nature of geomorphology of land surface process and form and of land surface

change over different timescales. The text has been restructured to incorporate information on geomorphic materials and processes at more suitable points in the book Finally historical geomorphology has been integrated throughout the text to reflect the importance of history in all aspects of geomorphology Fundamentals of Geomorphology provides a stimulating and innovative perspective on the key topics and debates within the field of geomorphology Written in an accessible and lively manner it includes guides to further reading chapter summaries and an extensive glossary of key terms The book is also illustrated throughout with over 200 informative diagrams and attractive photographs all in colour Geomorphology Richard Huggett, 2016-11-21 The new fourth edition of Fundamentals of Geomorphology continues to provide a comprehensive introduction to the subject by discussing the latest developments in the field as well as covering the basics of Earth surface forms and processes The revised edition has an improved logically cohesive structure added recent material on Quaternary environments and landscapes landscape evolution and tectonics as well as updated information in fast changing areas such as the application of dating techniques digital terrain modelling historical contingency preglacial landforms neocatastrophism and biogeomorphology The book begins with a consideration of the nature of geomorphology process and form history and geomorphic systems and moves on to discuss Endogenic processes structural landforms associated with plate tectonics and those associated with volcanoes impact craters and folds faults and joints Exogenic processes landforms resulting from or influenced by the exogenic agencies of weathering running water flowing ice and meltwater ground ice and frost the wind and the sea landforms developed on limestone and long term geomorphology a discussion of ancient landforms including palaeosurfaces stagnant landscape features and evolutionary aspects of landscape change Featuring over 400 illustrations diagrams and tables Fundamentals of Geomorphology provides a stimulating and innovative perspective on the key topics and debates within the field of geomorphology Written in an accessible and lively manner and providing guides to further reading chapter summaries and an extensive glossary of key terms this is an indispensable undergraduate level textbook for students of physical geography The Boatman Robert M. Thorson, 2017-04-24 Robert Thorson gives readers a Thoreau for the Anthropocene The boatman and backyard naturalist was keenly aware of the way humans had altered the waterways and meadows of his beloved Concord River Valley Yet he sought out for solace and pleasure those river sites most dramatically altered by human invention and intervention for better and Fluvial-Tidal Sedimentology, 2015-11-26 Fluvial Tidal Sedimentology provides information on the Tidal Fluvial worse Transition the transition zone between river and tidal environments and includes contributions that address some of the most fundamental research questions including how the morphology of the tidal fluvial transition zone evolves over short days and long decadal time periods and for different tidal and fluvial regimes the structure of the river flow as it varies in its magnitude over tidal currents and how this changes at the mixing interface between fresh and saline water and at the turbidity maximum the role of suspended sediment in controlling bathymetric change and bar growth and the role of fine

grained sediment muds and flocs whether it is possible to differentiate between fluvial and tidally influenced bedforms as preserved in bars and within the adjacent floodplain and what are the diagnostic sedimentary facies of tidal fluvial deposits and how are these different from pure fluvial and tidal deposits amongst other topics. The book presents the latest research on the processes and deposits of the tidal fluvial transition documenting recent major field programs that have quantified the flow sediment transport and bed morphology in tidal fluvial zones It uses description of contemporary environments and ancient outcrop analogues to characterize the facies change through the tidal fluvial transition Presents the latest outcomes from recent large integrated field programs in estuaries around the world Gives detailed field descriptions outcrop borehole core contemporary sediments of tidal fluvial deposits Accesses new models and validation datasets for estuarine processes and deposits Presents descriptions of contemporary environments and ancient outcrop analogues to characterize the facies change through the tidal fluvial transition **Sedimentology and Stratigraphy** Gary Nichols, 2013-04-30 This fully revised and updated edition introduces the reader to sedimentology and stratigraphic principles and provides tools for the interpretation of sediments and sedimentary rocks The processes of formation transport and deposition of sediment are considered and then applied to develop conceptual models for the full range of sedimentary environments from deserts to deep seas and reefs to rivers Different approaches to using stratigraphic principles to date and correlate strata are also considered in order to provide a comprehensive introduction to all aspects of sedimentology and stratigraphy. The text and figures are designed to be accessible to anyone completely new to the subject and all of the illustrative material is provided in an accompanying CD ROM High resolution versions of these images can also be downloaded from the companion website for this book at www wiley com go nicholssedimentology Anthropogeomorphology of Bhagirathi-Hooghly River System in India Balai Chandra Das, Sandipan Ghosh, Aznarul Islam, Suvendu Roy, 2020-10-27 The Bhagirathi Hooghly Basin in India is one of the most densely populated regions in the world and is undergoing rapid transformation of its natural landscape induced by human interventions such as mushrooming of dams and barrages deforestation and urbanization Human activities and interventions on basin landforms and the processes that shape those landforms have accelerated at an alarming rate This book uses spatio temporal analysis to understand the major anthropogenic signatures on land use and land cover changes and the impact these activities have on the landforms and processes of the Bhagirathi Hooghly River and its sub basins It answers the what where why and how of the anthropogenic signatures involved Recent case studies on the impact of anthropogenic signatures on fluvial forms and processes make this book a useful resource for students and researchers in the earth sciences local governments urban planners and all concerned with rural developments Features Explores for the first time the new concept of anthropogeomorphology for the river basin an emerging field Analyses the impact of anthropogenic activities especially the construction of dams and reservoirs and urbanization on major fluvial landscapes using advanced geospatial modelling techniques Investigates human interference in river systems their effects on the dynamics of the river and the livelihoods of the people residing along the river Addresses issues related to geology geomorphology geography planning land use and land management areas Fills the need for data driven governance and policy decisions for the future of urban industrial growth in India Dancing with the River Kuntala Lahiri-Dutt, Gopa Samanta, 2013-06-25 DIV An intimate glimpse into the microcosmic world of hybrid landscapes and their inhabitants div

River Flow 2016 George Constantinescu, Marcelo Garcia, Dan Hanes, 2016-06-22 Understanding and being able to predict fluvial processes is one of the biggest challenges for hydraulics and environmental engineers hydrologists and other scientists interested in preserving and restoring the diverse functions of rivers. The interactions among flow turbulence vegetation macroinvertebrates and other organisms as well as the transport and retention of particulate matter have important consequences on the ecological health of rivers Managing rivers in an ecologically friendly way is a major component of sustainable engineering design maintenance and restoration of ecological habitats To address these challenges a major focus of River Flow 2016 was to highlight the latest advances in experimental computational and theoretical approaches that can be used to deepen our understanding and capacity to predict flow and the associated fluid driven ecological processes anthropogenic influences sediment transport and morphodynamic processes River Flow 2016 was organized under the auspices of the Committee for Fluvial Hydraulics of the International Association for Hydro Environment Engineering and Research IAHR Since its first edition in 2002 the River Flow conference series has become the main international event focusing on river hydrodynamics sediment transport river engineering and restoration Some of the highlights of the 8th International Conference on Fluvial Hydraulics were to focus on inter disciplinary research involving among others ecological and biological aspects relevant to river flows and processes and to emphasize broader themes dealing with river sustainability River Flow 2016 contains the contributions presented during the regular sessions covering the main conference themes and the special sessions focusing on specific hot topics of river flow research and will be of interest to academics interested in hydraulics hydrology and environmental engineering The Fly River, Papua New Guinea Barrie R. Bolton, 2009-01-09 In 1984 the OK Tedi Mining Company Limited began mining copper and gold mineralization from Mt Fubilan which is located at the headwaters of the OK Tedi Subsequent mining in the region followed in 1990 Since this time there has been intense monitoring of the environment undertaken by those in the field in order to better understand the possible impact of mining This book assembles and summarizes research spanning two decades undertaken by leading experts with firsthand experience Much of this research is contained in internal company reports giving the reader rare insight and firsthand knowledge Documents physical and biologic change in a large tropical river system brought about largely by mining in an otherwise pristine environment This book brings together a broad rand of disciplines to provide a comprehensive overview of change in a complex and dynamical tropical river system based largely on previously unpublished company reports The book provides examples of state of the art strategies and methodologies for

monitoring environmental impact in a large river system Geomorphological Mapping Mike J. Smith, James S. Griffiths, 2011-10-22 Geomorphological Mapping a professional handbook of techniques and applications is a new book targeted at academics and practitioners who use or wish to utilise geomorphological mapping within their work Synthesising for the first time an historical perspective to geomorphological mapping field based and digital tools and techniques for mapping and an extensive array of case studies from academics and professionals active in the area Those active in geomorphology engineering geology reinsurance Environmental Impact Assessors and allied areas will find the text of immense value Growth of interest in geomorphological mapping and currently no texts comprehensively cover this topic Extensive case studies that will appeal to professionals academics and students with extensive use of diagrams potentially colour plates Brings together material on digital mapping GIS and remote sensing cartography and data sources with a focus on modern technologies including GIS remote sensing and digital terrain analysis Provides readers with summaries of current advances in methodological technical aspects Accompanied by electronic resources for digital mapping Stratigraphic Paleobiology of Nonmarine Systems Steven Holland, Katharine M. Loughney, 2021-02-04 The principles of stratigraphic paleobiology can be readily applied to the nonmarine fossil record Consistent spatial and temporal patterns of accommodation and sedimentation in sedimentary basins are an important control on stratigraphic architecture Temperature and precipitation covary with elevation causing significant variation in community composition and changes in base level cause elevation to undergo predictable changes These principles lead to eight sets of hypotheses about the nonmarine fossil record Three relate to long term and cyclical patterns in the preservation of major fossil groups and their taphonomy as well as the occurrence of fossil concentrations The remaining hypotheses relate to the widespread occurrence of elevation correlated gradients in community composition long term and cyclical trends in these communities and the stratigraphic position of abrupt changes in community composition Testing of these hypotheses makes the stratigraphic paleobiology of **Encyclopedia of Quaternary Science** Cary Mock, 2013-03-25 The nonmarine systems a promising area of investigation second revised edition of the Encyclopedia of Quaternary Science Four Volume Set provides both students and professionals with an up to date reference work on this important and highly varied area of research There are lots of new articles and many of the articles that appeared in the first edition have been updated to reflect advances in knowledge since 2006 when the original articles were written The second edition will contain about 375 articles written by leading experts around the world This major reference work is richly illustrated with more than 3 000 illustrations most of them in colour Research in the Quaternary sciences has advanced greatly in the last 10 years especially since topics like global climate change geologic hazards and soil erosion were put high on the political agenda This second edition builds upon its award winning predecessor to provide the reader assured quality along with essential updated coverage Contains 357 broad ranging articles 4310 pages written at a level that allows undergraduate students to understand the material while providing active researchers with a

ready reference resource for information in the field Facilitates teaching and learning The first edition was regarded by many as the most significant single overview of Quaternary science ever yet Editor in Chief Scott Elias has managed to surpass that in this second edition by securing even more expert reviews whilst retaining his renowned editorial consistency that enables readers to navigates seamlessly from one unfamiliar topic to the next **Geospatial Information Handbook for Water** Resources and Watershed Management, Volume III John G Lyon, Lynn Lyon, 2022-12-21 Volume III of Geospatial Information Handbook for Water Resources and Watershed Management discusses water and watershed issues such as water quality evapotranspiration water resource management and ecological services Featured is a two stage ditch and river geomorphology case study section with related water geospatial applications including historical image analyses of floodplains and channels and resulting change in river geomorphology through erosion and transport and influence on dependent vegetation communities Captures advanced Geospatial Technologies GT and their applications to address a wide spectrum of water issues Provides real world two stage ditch and river geomorphology case studies using river stream and channel measures and change models and bankfull discharge modeling Global in coverage with applications demonstrated by more than 170 experts in water sciences and two stage ditch and river geomorphology This handbook is a wide ranging and contemporary reference of advanced geospatial techniques used in numerous practical applications at the local and regional scale and is an in depth resource for professionals and the water research community worldwide River, Coastal and Estuarine Morphodynamics: RCEM 2007, Two Volume Set C. Marjolein Dohmen-Janssen, Suzanne J.M.H. Hulscher, 2019-08-22 This book brings together contributions from some 200 scientists from more than 20 countries who present and discuss the latest scientific research developments on this topic It is organized around the general themes of relations between scales and long term morphodynamics such as biogeomorphology small scale processes and grain sorting morphodynamic free behavior human interferences in morphodynamics. The book provides an excellent overview of the state of the art knowledge on River Coastal and Estuarine Morphodynamics and will be of interest to academics engineers planners national and local authorities and all those involved in managing river estuarine and coastal habitats

Quaternary Climate Change over the Indian Subcontinent Neloy Khare,2021-05-27 Quaternary studies provide the essential context for evaluation of what is happening with the earth's climate today and to clarify our vulnerability to hazardous natural processes This book covers scientific aspects of past and present climatic changes of the quaternary period focused on the Indian subcontinent via response of modern environmental conditions on climate proxies reconstruction of paleoclimate paleomonsoon glacial geology climate variabilities using dendrochronology cave deposits including quaternary tectonics and climate change over the Himalayan region It consists of data generated from different landforms including lakes caves rivers swamps pits and trenches using different proxies Aimed at researchers graduate students professionals in geology geography and environmental sciences micropaleontology and Quaternary climate change

this book Studies Quaternary climate using various proxies in varied environments on the Indian sub continent Covers pertinent historical and environmental archives to understand the current climate scenario Discusses the impact of climate change on biotic and abiotic components Includes thorough review of paleoclimate change studies Devotes significant space to glacial geology and all glacial climate proxies **Biogeochemical Dynamics at Major River-Coastal Interfaces** Thomas Bianchi, Mead Allison, Wei-Jun Cai, 2014 A comprehensive state of the art synthesis of biogeochemical dynamics and the impact of human alterations at major river coastal interfaces for advanced students and researchers Sediment Transport Silvia Susana Ginsberg, 2011-04-26 Sediment transport is a book that covers a wide variety of subject matters It combines the personal and professional experience of the authors on solid particles transport and related problems whose expertise is focused in aqueous systems and in laboratory flumes This includes a series of chapters on hydrodynamics and their relationship with sediment transport and morphological development The different contributions deal with issues such as the sediment transport modeling sediment dynamics in stream confluence or river diversion in meandering channels at interconnected tidal channels system changes in sediment transport under fine materials cohesive materials and ice cover environmental remediation of contaminated fine sediments This is an invaluable interdisciplinary textbook and an important contribution to the sediment transport field I strongly recommend this textbook to those in charge of conducting research on engineering issues or wishing to deal with equally important scientific problems

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