



LOWLAND FLOODPLAIN RIVERS

Environmental and Permaculture

David A. Drake
with Bruce

Lowland Floodplain Rivers Geomorphological Perspectives

Fiona J. Dyer, Martin C. Thoms, Jon M. Olley



Lowland Floodplain Rivers Geomorphological Perspectives:

Lowland Floodplain Rivers P. A. Carling, G. E. Petts, 1992 Geomorphic Approaches to Integrated Floodplain Management of Lowland Fluvial Systems in North America and Europe Paul F. Hudson, Hans Middelkoop, 2015-04-29 This volume provides a comprehensive perspective on geomorphic approaches to management of lowland alluvial rivers in North America and Europe Many lowland rivers have been heavily managed for flood control and navigation for decades or centuries resulting in engineered channels and embanked floodplains with substantially altered sediment loads and geomorphic processes Over the past decade floodplain management of many lowland rivers has taken on new importance because of concerns about the potential for global environmental change to alter floodplain processes necessitating revised management strategies that minimize flood risk while enhancing environmental attributes of floodplains influenced by local embankments and upstream dams Recognition of the failure of old perspectives on river management and the need to enhance environmental sustainability has stimulated a new approach to river management The manner that river restoration and integrated management are implemented however requires a case study approach that takes into account the impact of historic human impacts to the system especially engineering The river basins examined in this volume provide a representative coverage of the drainage of North America and Europe taking into account a range of climatic and physiographic provinces They include the 1 Sacramento California USA 2 San Joaquin California 3 Missouri Missouri USA 4 Red Manitoba Canada and Minnesota USA 5 Mississippi Louisiana USA 6 Kissimmee Florida USA 7 Ebro Spain 8 Rhone France 9 Rhine Netherlands 10 Danube Romania and 11 Volga Russian Federation Rivers The case studies covered in these chapters span a range of fluvial modes of adjustment including sediment channel hydrologic regime floodplains as well as ecosystem and environmental associations *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

Analysis and Modelling of River Meandering Alessandra Crosato, 2008 This thesis examines the morphological changes of non tidal meandering rivers at the spatial scale of several meanders With this purpose a physics based mathematical model MIANDRAS has been developed for the simulation of the medium term to long term evolution of

meandering rivers Application to several real rivers shows that MIANDRAS can properly simulate both equilibrium river bed topography and planimetric changes Three models of different complexity can be obtained by applying different degrees of simplification to the equations These models along with experimental tests and field data constitute the tools for several analyses At conditions of initiation of meandering it is found that river bends can migrate upstream and downstream This depends on meander wave length and width to depth ratio irrespective of whether the parameters are in the subresonant or the superresonant range

Tools in Fluvial Geomorphology G. Mathias Kondolf, Hervé Piégay, 2016-06-13 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

The Water Framework Directive Philippe Quevauviller, Ulrich Borchers, K. Clive Thompson, Tristan Simonart, 2008-11-20 Deals with new EC legislation the Water Framework Directive the main driver within Europe for groundwater monitoring which addresses integrated water resource management across 27 different countries Provides comprehensive approach and guidance on the theoretical and practical aspects for implementing the directive Edited by EC representatives involved in the setting up of the framework along with colleagues in various water institutions who have the task of implementing the legislation Part of the Water Quality Measurement Series

Handbook of Hydraulic Geometry Vijay P. Singh, 2022-12-08 Hydraulic geometry describes the relations between stable channel characteristics and discharge and adjustments made by a stream in response

to changes in river discharge and sediment load This book introduces hydraulic geometry and discusses different theories and their applications in river engineering thus providing a comprehensive summary for hydraulic engineers as well as graduate students and researchers in fluvial geomorphology and hydraulic and environmental engineering Topics covered include the basis of power form of hydraulic geometry relations validity and stability of power relations state and assumption of equilibrium variability of exponents variation of channel width and velocity and the effect of stream size and river channel patterns

Stream Hydrology Nancy D. Gordon, Thomas A. McMahon, Brian L. Finlayson, Christopher J. Gippel, Rory J. Nathan, 2013-05-03 Since the publication of the first edition 1994 there have been rapid developments in the application of hydrology geomorphology and ecology to stream management In particular growth has occurred in the areas of stream rehabilitation and the evaluation of environmental flow needs The concept of stream health has been adopted as a way of assessing stream resources and setting management goals Stream Hydrology An Introduction for Ecologists Second Edition documents recent research and practice in these areas Chapters provide information on sampling field techniques stream analysis the hydrodynamics of moving water channel form sediment transport and commonly used statistical methods such as flow duration and flood frequency analysis Methods are presented from engineering hydrology fluvial geomorphology and hydraulics with examples of their biological implications This book demonstrates how these fields are linked and utilised in modern scientific river management Emphasis on applications from collecting and analysing field measurements to using data and tools in stream management Updated to include new sections on environmental flows rehabilitation measuring stream health and stream classification Critical reviews of the successes and failures of implementation Revised and updated windows based AQUAPAK software This book is essential reading for 2nd 3rd year undergraduates and postgraduates of hydrology stream ecology and fisheries science in Departments of Physical Geography Biology Environmental Science Landscape Ecology Environmental Engineering and Limnology It would be valuable reading for professionals working in stream ecology fisheries science and habitat management environmental consultants and engineers

Advances in Health and Environment Safety N. A. Siddiqui, S. M. Tauseef, Kamal Bansal, 2017-12-28 This book comprises selected papers on advances in the field of health and environment safety that were presented at the leading international conference on advances in the field of health safety fire environment allied sciences and engineering HSFEA 2016 The book focuses on the latest developments in the field of health and environment safety and highlights related opportunities and challenges The book also presents methods that can be used to effectively monitor and measure climate change and global warming Further the contents of this work stress the importance of maintaining safety and healthy work environments that are free of occupational health hazards This book will be of interest to researchers professionals and policy makers alike

The Structure, Function and Management Implications of Fluvial Sedimentary Systems Fiona J. Dyer, Martin C. Thoms, Jon M. Olley, 2002

Treatise on Geomorphology, 2013-02-27 The changing focus and approach of geomorphic research suggests

that the time is opportune for a summary of the state of discipline The number of peer reviewed papers published in geomorphic journals has grown steadily for more than two decades and more importantly the diversity of authors with respect to geographic location and disciplinary background geography geology ecology civil engineering computer science geographic information science and others has expanded dramatically As more good minds are drawn to geomorphology and the breadth of the peer reviewed literature grows an effective summary of contemporary geomorphic knowledge becomes increasingly difficult The fourteen volumes of this Treatise on Geomorphology will provide an important reference for users from undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic Information on the historical development of diverse topics within geomorphology provides context for ongoing research discussion of research strategies equipment and field methods laboratory experiments and numerical simulations reflect the multiple approaches to understanding Earth s surfaces and summaries of outstanding research questions highlight future challenges and suggest productive new avenues for research Our future ability to adapt to geomorphic changes in the critical zone very much hinges upon how well landform scientists comprehend the dynamics of Earth s diverse surfaces This Treatise on Geomorphology provides a useful synthesis of the state of the discipline as well as highlighting productive research directions that Educators and students researchers will find useful Geomorphology has advanced greatly in the last 10 years to become a very interdisciplinary field Undergraduate students looking for term paper topics to graduate students starting a literature review for their thesis work and professionals seeking a concise summary of a particular topic will find the answers they need in this broad reference work which has been designed and written to accommodate their diverse backgrounds and levels of understanding Editor in Chief Prof J F Shroder of the University of Nebraska at Omaha is past president of the QG G section of the Geological Society of America and present Trustee of the GSA Foundation while being well respected in the geomorphology research community and having won numerous awards in the field A host of noted international geomorphologists have contributed state of the art chapters to the work Readers can be guaranteed that every chapter in this extensive work has been critically reviewed for consistency and accuracy by the World expert Volume Editors and by the Editor in Chief himself No other reference work exists in the area of Geomorphology that offers the breadth and depth of information contained in this 14 volume masterpiece From the foundations and history of geomorphology through to geomorphological innovations and computer modelling and the past and future states of landform science no stone has been left unturned *Fluvial Hydrosystems* G.E. Petts,C. Amoros,2012-12-06 *Fluvial Hydrosystems* provides a unified approach to the study of running waters and aims to provide a scientific basis for sustainable management of rivers It differs from traditional texts in viewing rivers as structured four dimensional systems and integrating ecological and geomorphological approaches to provide a holistic perspective on river dynamics Advanced students of geomorphology ecology environmental science land use and civil engineering will all benefit

from this wide ranging and stimulating textbook River Basin Management VI C. A. Brebbia, 2011 In recent years significant advances have been made in the development and application of software tools for predicting the flow water quality sediment transport and ecological processes in river systems Since 2001 the Wessex Institute of Technology has organized a biennial conference to facilitate the sharing of these advances This book contains the papers presented at the latest conference in the series The papers presented at the Conference cover Water resources management Flood studies Ecological and environmental impact Erosion and sediment transport Hydrological modelling Eco hydraulics River restoration and rehabilitation Hydropower production River and watershed management Water quality issues Trans boundary river issues Estuaries and deltas Changing Climate Droughts and desertification Water and health and Socio economic and political issues Handbook for the Assessment of Soil Erosion and Sedimentation Using Environmental Radionuclides F. Zapata, 2002 This Handbook is a new comprehensive reference of the methodologies field laboratory and desk work for using radionuclides primarily ^{137}Cs and ^{210}Pb to establish rates and spatial patterns of soil redistribution within the landscape and determine the geochronology of sediment deposits It is based on the recent developments made by a global network of research scientists working on soil erosion and sedimentation research using environmental radionuclides **Environmental Management of River Basin Ecosystems** Mu. Ramkumar, K. Kumaraswamy, R. Mohanraj, 2015-02-18 This book offers a unique collection of inter and multidisciplinary studies on river systems Rivers have been the prime source of sustenance since the advent of civilization and river systems often form the basis for agriculture transport water and land for domestic commercial and industrial activities fostering economic prosperity A river basin is a basic geographical and climatological unit within which the vagaries of natural processes act and manifest themselves at different spatio temporal scales Even if compared side by side no two river basins respond to natural processes in the same way and thus it has long been recognized that each river basin is unique Hence any developmental activity or conservation effort has to be designed and implemented to match each unique river basin With the burgeoning population and increasing dependency on natural resources understanding and maintaining river systems has become increasingly important This book provides a varied reference work on and unprecedented guidelines for conducting and implementing research on river basins and for managing their ecological development **Farm Land Erosion** S. Wicherek, 2012-12-02 During the last twenty years mutations within agricultural systems in France and Europe have brought on a spectacular worsening of soil erosion and degradation This volume contributed to by scientists from 25 countries discusses how this risk can be evaluated and which solutions should be adopted without radically disturbing the socio economic orientation of major agricultural regions It is an excellent starting point for the development of new research themes and will be of great value to soil and environmental scientists and to all those involved in land irrigation and drainage Floodplains Susan B. Marriott, Jan Alexander, Geological Society of London, 1999 Very Good No Highlights or Markup all pages are intact *A Regional Guidebook for Assessing the*

Functions of Low Gradient, Riverine Wetlands in Western Kentucky ,1999 *Theoretical Morphodynamics: River Meandering* Giovanni Seminara ,Stefano Lanzoni ,Nicoletta Tambroni ,2024-04-05 This monograph discusses the mechanics of Meandering Rivers with the help of the mathematical and modeling tools built up in the previous monograph of the same Authors monograph 1 of the present series After introducing the reader to the ubiquitous character of meandering streams we discuss the hydrodynamics of curved channels with fixed beds and banks Next we extend the analysis to account for the mobile character of the bed and show that it gives rise to the alternate sequence of riffles and pools that characterize river meanders Allowing for the erodible character of the river banks then allows to build up a rational theory of meander formation able to explain most of the features observed in nature meander growth migration skewing multiple loops cutoffs and meander belts **Bibliography of Agriculture with Subject Index** ,1993-05

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