

REHABILITATION OF RIVERS

Principles and
Implementation

Edited by
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WILEY

Rehabilitation Of Rivers Principles And Implementation

Timothy Moss, Jochen Monstadt



Rehabilitation Of Rivers Principles And Implementation:

Rehabilitation of Rivers Louise de Waal, Louise C. De Waal, Andrew R. G. Large, P. Max Wade, 1998 Rehabilitation of Rivers Principles and Implementation Edited by Louise C de Waal Division of Environmental and Analytical Sciences University of Wolverhampton UK Andrew R G Large Department of Geography University of Newcastle UK and P Max Wade Department of Environmental Sciences University of Hertfordshire UK River rehabilitation has become an issue at the top of the agenda for water authorities and river managers in many countries throughout the world This challenging topic involves a wide range of themes many of which are brought together in this volume They concern planning strategy implementation and project appraisal for a number of different types of river systems including upland lowland and urban rivers Topic areas addressed include hydrology geomorphology ecology and economics as to be successful rehabilitation of freshwaters must incorporate all of these subjects within a holistic framework This volume covers a wide range of countries provides comprehensive and integrated coverage of factors concerning river rehabilitation and encompasses policy planning and implementation As such the text will have a lasting reference value and practical application Rehabilitation of Rivers combines prescriptive analytical and reviewing contributions covering a wide range of case studies from Britain continental Europe the USA Australia and Japan It also examines strategic issues such as catchment planning and integrated application of ecology and engineering in river rehabilitation This book will be an important text for all water authorities and river managers as well as hydrologists geomorphologists ecologists and nature conservationists

Restoration of Puget Sound Rivers David R. Montgomery, Susan Bolton, Derek B. Booth, Leslie Wall, 2015-12-31 The recent listing of Pacific salmon under the Endangered Species Act has led to substantial interest in the scientific basis for river restoration in the Pacific Northwest Millions of dollars in state and federal funding have been programmed for habitat restoration efforts to stem the decline of salmon populations in the region This volume addresses the need for a solid understanding of fluvial processes and aquatic ecology in order to predict both river and salmonid response to restoration projects In the Pacific Northwest as in most regions of the United States we are still learning about the processes that create habitat and river structure how those processes influence aquatic ecosystems and how to gauge the response of river systems to both land use changes and restoration efforts River systems are still responding to historic changes and degraded habitat may not be restored successfully if natural conditions are not well understood particularly if massive changes in watershed hydrology or other processes are the root cause These issues faced in the development of regional river restoration programs are by no means unique to the Northwest and so the initiation of a regional program of river restoration provides an opportunity to evaluate the state of river restoration in general The eighteen chapters of Restoration of Puget Sound Rivers presented by the region's experts at a symposium of the Society for Ecological Restoration examine geological and geomorphological controls on river and stream characteristics and dynamics biological aspects of river systems in the region and the application of fluvial

geomorphology civil engineering riparian ecology and aquatic ecology in efforts to restore Puget Sound Rivers This volume will be of interest to geomorphologists aquatic biologists civil engineers planners and all those interested in the interface of science and policy in addressing one of the fundamental environmental challenges of the twenty first century *Managing Water Resources and Hydrological Systems* Brian D. Fath,Sven Erik Jorgensen,2020-07-29 Bringing together a wealth of knowledge Environmental Management Handbook Second Edition gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about environmental problems and their corresponding management issues This six volume set is a reimagining of the award winning Encyclopedia of Environmental Management published in 2013 and features insights from more than 400 contributors all experts in their field The experience evidence methods and models used in studying environmental management are presented here in six stand alone volumes arranged along the major environmental systems Features The first handbook that demonstrates the key processes and provisions for enhancing environmental management Addresses new and cutting edge topics on ecosystem services resilience sustainability food energy water nexus socio ecological systems and more Provides an excellent basic knowledge on environmental systems explains how these systems function and offers strategies on how to best manage them Includes the most important problems and solutions facing environmental management today In this fourth volume *Managing Water Resources and Hydrological Systems* the reader is introduced to the general concepts and processes of the hydrosphere with its water resources and hydrological systems This volume serves as an excellent resource for finding basic knowledge on the hydrosphere systems and includes important problems and solutions that environmental managers face today This book practically demonstrates the key processes methods and models used in studying environmental management

River Restoration Stephen Darby,David Sear,2008-02-28 River restoration projects are designed to recreate functional characteristics within a context of physical stability They tend to focus on the development and application of geomorphic principles for river restoration design Due to different models obtaining different results on the same problem incomplete or absent data and climatic social cultural changes the designers and managers of such projects frequently face high levels of uncertainty This book will provide a systematic overview of the issues involved in minimizing and coping with uncertainty in river restoration projects A series of thematic sections will be used to define the various sources of uncertainty in restoration projects and how these show at different points in the life cycle design construction and post construction phases of restoration projects The structure of the book will offer a rational theoretical analysis of the problem while providing practical guidance in managing the different sources of uncertainty A wide range of case studies will be included from Europe North America and Australasia

River Channel Management Peter Downs,Ken Gregory,2014-02-24 River Channel Management is the first book to deal comprehensively with recent revolutions in river channel management It explores the multi disciplinary nature of river

channel management in relation to modern management techniques that bear the background of the entire drainage basin in mind use channel restoration where appropriate and are designed to be sustainable River Channel Management is divided into five sections The Introduction outlines the need for river channel management Retrospective Review offers an overview of twentieth century engineering methods and the ways that river channel systems operate Realisation explains how greater understanding of river channel adjustments channel hazards and river basin planning created a context for twenty first century management Requirements for Management explains and examines environmental assessment restoration based approaches and methods that work towards design with nature Final Revision speculates about prospects for twenty first century river channel management River Channel Management is written for higher level undergraduates and for postgraduates in geography ecology engineering planning geology and environmental science for professionals involved in river channel management and for staff in environmental agencies

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

Stream and Watershed Restoration Philip Roni, Tim Beechie, 2012-09-19 With 2 billion spent annually on stream restoration worldwide there is a pressing need for guidance in this area but until now there was no comprehensive text on the subject Filling that void this unique text covers both new and existing information following a stepwise approach on theory planning implementation and evaluation methods for the restoration of stream habitats Comprehensively illustrated with case studies from around the world Stream and Watershed Restoration provides a

systematic approach to restoration programs suitable for graduate and upper level undergraduate courses on stream or watershed restoration or as a reference for restoration practitioners and fisheries scientists Part of the Advancing River Restoration and Management Series Additional resources for this book can be found at www.wiley.com/go/roni

streamrestoration *Ecohydrology & Hydrobiology*, 2005 The international journal Ecohydrology target ecological principle necessity of enhancing ecosystem absorbing capacity and ecosystem services and management tool ecological engineering the use of ecosystem properties for regulation the interplay between hydrology and biota The journal encourages the submission of manuscripts which adopt an integrative approach to aquatic sciences explaining ecological and hydrological processes at a river basin scale or propose practical applications of this knowledge It will also consider papers in other hydrobiological fields Especially welcome are papers on regulatory mechanism within biocenosis and the resistance and resilience of freshwater and costal zones ecosystems There is no page charge for published papers All submitted papers written exclusively in English should be original works unpublished and not under consideration for publication elsewhere All papers are peer reviewed The following types of papers are considered for publication in E H original research papers invited or submitted review papers short communications

Contaminated Rivers Jerry R. Miller, Suzanne M. Orbock Miller, 2007-05-06 This book provides an introductory understanding of fluvial geomorphic principles and how these principles can be integrated with geochemical data to cost effectively characterize assess and remediate contaminated rivers The book stresses the importance of needing to understand both geomorphic and geochemical processes Thus the overall presentation is first an analysis of physical and chemical processes and second a discussion of how an understanding of these processes can be applied to specific aspects of site assessment and remediation Such analyses provide the basis for a realistic prediction of the kinds of environmental responses that might be expected for example during future changes in climate or land use

Encyclopedia of Geomorphology Andrew Goudie, 2013-04-15 Geomorphology the discipline which analyzes the history and nature of the earth s surface deals with the landforms produced by erosion weathering deposition transport and tectonic processes In recent decades there have been major developments in the discipline and these are reflected in this major Encyclopedia the first such reference work in the field to be published for thirty five years Encyclopedia of Geomorphology has been produced in association with the International Association of Geomorphologists IAG and has a truly global perspective The entries have been written by an international editorial team of contributors drawn from over thirty countries who are all among the leading experts in the discipline In two lavishly illustrated volumes Encyclopedia contains nearly 700 alphabetically organized entries to provide a comprehensive guide both to specific landforms and to the major types of geomorphological processes that create them The Encyclopedia also demonstrates the major developments that have taken place in recent years in our knowledge of tectonic and climatic changes and in the use of new techniques such as modelling remote sensing and process measurement Older concepts however are not forgotten and

provide an historical perspective on the development of ideas Both accessible and authoritative Encyclopedia of Geomorphology is destined to become the definitive resource for students researchers and applied practitioners in the field of geomorphology and the cognate disciplines of geography earth science sedimentology and environmental science

Tools in Fluvial Geomorphology G. Mathias Kondolf, Hervé Piégay, 2005-01-28 In recent years there has been a marked increase in funding and employment in river restoration Methods in Fluvial Geomorphology provides an integrated approach to the interdisciplinary nature of the subject and offers guidance for researchers and professionalson the tools available to answer questions on river management on every difference scales Each chapter is organised to cover everything from general concepts to specific techniques Topics covered include evolution of methods guiding concepts a framework for deciding when to apply specific tools advantages and limitation of the tools sources of data equipment and supplies needed and a summary table Provides the professional with a useful handbook covering all tools used in fluvial geomorphology Also provides valuable information on the advantages and limitations of the tools All chapters include case studies to give examples of the applications of the tools discussed

Hydrosystem Restoration Handbook: Streamflow Recharge and Lake Rehabilitation Saeid Eslamian, Faezeh Eslamian, 2024-11-27 Handbook of Hydrosystem Restoration Streamflow Recharge SFR and Lake Rehabilitation LR comprises global case studies that encompass the most up to date management approaches in streams It provides comprehensive methods for sustainable water supply through debris removal along with conservation practices to assist researchers and graduate students specializing in this field Covers traditional and novel techniques for efficient water resources management to overcome the water scarcity problem Includes the latest methods for Sustainable and Integrated Water Resources Management Contains case studies from Africa Australia China Eurasia India MENA Countries Canada and North America that offer deep analysis of techniques of flow restoration and groundwater artificial recharge

River restoration: a strategic approach to planning and management Speed, Robert, Tickner, David, Naiman, Robert, Lei Gang, Sayers, Paul, Wei Yu, Li Yuanyuan, Huang Houjian, Cao Jianting, Yu Lili, Zhao Zhongnan, 2016-09-19 *Environmental Management Handbook, Second Edition - Six Volume Set* Sven Erik

Jorgensen, Brian D. Fath, 2022-07-30 Bringing together a wealth of knowledge the Handbook of Environmental Management Second Edition gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about pollution and management issues This six volume set is a reimagining of the award winning Encyclopedia of Environmental Management published in 2013 and features insights from more than 500 contributors all experts in their fields The experience evidence methods and models used in studying environmental management is presented here in six stand alone volumes arranged along the major environmental systems Features of the new edition The first handbook that demonstrates the key processes and provisions for enhancing environmental management Addresses new and cutting edge topics on ecosystem services

resilience sustainability food energy water nexus socio ecological systems and more Provides an excellent basic knowledge on environmental systems explains how these systems function and offers strategies on how to best manage them Includes the most important problems and solutions facing environmental management today

Fragile and Resilient Cities on Water Rosa Caroli,Stefano Soriani,2017-08-21 The process of modernization especially during the twentieth century has brought about dramatic changes in most cities situated on a body of water The search for efficiency and functionality has profoundly affected coastal and urban landscapes gigantism in the port industry has contributed to the degradation of environmental resources and habitats and modernization processes have marginalized local cultures and historical community based values thus causing original features and local specificity to disappear from most of our historical waterfronts During the last few decades the restructuring of port and industrial activities the greater importance of leisure and tourism and increasing concern for environmental matters have led to the rediscovery of water and to the design and implementation of new urban policies aimed at redeveloping urban waterfronts Against this background Venice and Tokyo represent paradigmatic cases of the many challenges which confront urban governance in cities on water In fact the urban history of these cities is intimately linked to their relationship with water which has changed over the centuries creating articulated and complex structures that have characterized their physical aspect and even the image of the two cities offered to the rest of the world From this perspective this volume highlights the most important socio economic historical identitarian environmental and cultural dimensions of the process of the rediscovery of water in Venice and Tokyo as well as offering a re evaluation of their heritage and identity as cities of water It pays particular attention to the various implications of living in such a fragile and liminal space between land and water where natural risks and social and economic vulnerability are particularly high

River Ecosystem Ecology Gene E. Likens,2010-03-29 A derivative of the Encyclopedia of Inland Waters River Ecosystem Ecology reviews the function of rivers and streams as ecosystems as well as the varied activities and interactions that occur among their abiotic and biotic components Because the articles are drawn from an encyclopedia the articles are easily accessible to interested members of the public such as conservationists and environmental decision makers Includes an up to date summary of global aquatic ecosystems and issues Covers current environmental problems and management solutions Features full color figures and tables to support the text and aid in understanding

Restoring Floodplains in Europe Timothy Moss,Jochen Monstadt,2008-02-15 This book addresses the complex institutional dimensions to restoring floodplains Despite the recent surge of interest in restoring floodplains among policy and research circles as well as in the public domain very few schemes for restoring functional floodplains have been put into practice in Europe to date The book explores the reasons behind this discrepancy between interest and applications with an original comparative analysis of the institutional drivers and constraints of floodplain restoration in Europe It explains why so few projects have been successfully implemented how recent policy shifts are creating new opportunities for floodplain restoration and what

lessons for policy development and project management can be drawn from in depth analysis of past and present schemes At a time of rapidly growing interest in restoring floodplains as an important component of efforts to improve flood protection enhance riparian habitats strengthen catchment management raise water quality and pursue integrated rural development the book critically appraises the relationship between macro level policy development and enforcement and micro level project design and implementation The book begins with two chapters setting out the case for floodplain restoration and assessing the relevant drivers and constraints of EU policy The next three chapters analyse the policy contexts of floodplain restoration in France Germany and Britain addressing the principal drivers and constraints in the fields of water management flood protection nature conservation spatial planning and agriculture This is followed by six case studies of schemes to restore floodplains divided between early schemes of the mid 1990s Rheinvorland Sud on the Upper Rhine Bourret on the Garonne and the Long Eau project in England and ongoing schemes of today Lenzen on the Elbe La Basse on the Seine and the Parrett Catchment Project The book concludes by drawing lessons from the principal findings and providing recommendations for ways of developing policy and designing projects for restoring floodplains in the future

Ecological Restoration of Aquatic and Semi-Aquatic Ecosystems in the Netherlands (NW Europe) P.H. Nienhuis, Ramesh D. Gulati, 2013-03-14 This work presents the state of the art of aquatic and semi aquatic ecological restoration projects in The Netherlands Starting from the conceptual basis of restoration ecology the successes and failures of hundreds of restoration projects are described Numerous successful projects are mentioned In general ecological restoration endeavours greatly benefit from the progressive experience achieved in the course of the years Failures mainly occur through insufficient application of physical chemical or ecological principles Spontaneous colonization by plants and animals following habitat reconstruction is preferred However sometimes the re introduction of keystone species e g eelgrass salmon beaver is necessary in case the potential habitats are isolated or fragmented or if a seed bank is lacking thus not allowing viable populations to develop Re introducing traditional management techniques e g mowing without fertilization low intensity grazing is important to rehabilitate the semi natural and cultural landscapes that are so characteristic for The Netherlands

San Joaquin River Restoration Program, 2012 **Encyclopedia of Environmental Management, Four Volume Set** Sven Erik Jorgensen, 2012-12-13 Winner of an Outstanding Academic Title Award from CHOICE Magazine Encyclopedia of Environmental Management gives a comprehensive overview of environmental problems their sources their assessment and their solutions Through in depth entries and a topical table of contents readers will quickly find answers to questions about specific pollution and management issues Edited by the esteemed Sven Erik J rgensen and an advisory board of renowned specialists this four volume set shares insights from more than 500 contributors all experts in their fields The encyclopedia provides basic knowledge for an integrated and ecologically sound management system Nearly 400 alphabetical entries cover everything from air soil and water pollution to agriculture energy global pollution toxic substances and general

pollution problems Using a topical table of contents readers can also search for entries according to the type of problem and the methodology This allows readers to see the overall picture at a glance and find answers to the core questions What is the pollution problem and what are its sources What is the big picture or what background knowledge do we need How can we diagnose the problem both qualitatively and quantitatively using monitoring and ecological models indicators and services How can we solve the problem with environmental technology ecotechnology cleaner technology and environmental legislation How do we address the problem as part of an integrated management strategy This accessible encyclopedia examines the entire spectrum of tools available for environmental management An indispensable resource it guides environmental managers to find the best possible solutions to the myriad pollution problems they face Also Available Online This Taylor Francis encyclopedia is also available through online subscription offering a variety of extra benefits for researchers students and librarians including Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact us to inquire about subscription options and print online combination packages US Tel 1 888 318 2367 email e reference taylorandfrancis com International Tel 44 0 20 7017 6062 email online sales tandf co uk

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