

Geomorphology and Sedimentology of Lakes and Reservoirs

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Geomorphology And Sedimentology Of Lakes And Reservoirs

Anthony J. Parsons, A. D. Abrahams



Geomorphology And Sedimentology Of Lakes And Reservoirs:

Geomorphology and Sedimentology of Lakes and Reservoirs J. McManus, R. W. Duck, 1993-04-27 International contributors active in their respective fields draw attention to a wide spectrum of issues ranging from geochemical analysis using Chernobyl fallout identification and tracing to accretion studies of Pleistocene rhythmites Numerous chapters deal with sites in Britain while others address problems from the Middle East Several methods of geophysical exploration of lakes and reservoirs are used in unraveling sedimentary successions and distribution patterns **Encyclopedia of Geomorphology** Andrew Goudie, 2013-04-15 Volume editor is the leading authority in the field Alphabetically organized in two volumes c 700 comprehensively signed cross referenced and indexed entries Detailed bibliographies and suggestions for further reading follow most entries Fully illustrated over 300 plates and line drawings Written by an editorial team of over 270 experts from over thirty countries Soil Erosion and Sediment Redistribution in River Catchments Philip Neil Owens, Alison J. Collins, 2006 There can be little doubt that issues relating to soils and sediments are moving up the political agenda and a realization that we need to collectively manage and protect both soil and water resources In order to manage this delicate interface attention is being increasingly directed towards holistic land river management demanding a greater appreciation of the interaction between soils and sediments This book reviews the major achievements recently made in soil erosion and sediment redistribution research and management and identifies future requirements Paleolimnology Andrew S. Cohen, 2003 This text written by a leading researcher in the field describes the origin and formation of lakes in order to give context to the question of how lacustrine deposits form It explains the process of sedimentation in lakes and the chemistry of those deposits and describes how the age of lake deposits are determined Additionally this book shows how different groups of fossils are used in interpreting the paleontological record of lakes In order to illustrate the more synthetic approaches to interpreting the history of lakes the author also discusses such special topics as lake level history lake evolution and the impact of environmental change on lakes *Geomorphology and Sedimentology of Lakes and Reservoirs* J. McManus, R. W. Duck, 1993-04-27 International contributors active in their respective fields draw attention to a wide spectrum of issues ranging from geochemical analysis using Chernobyl fallout identification and tracing to accretion studies of Pleistocene rhythmites Numerous chapters deal with sites in Britain while others address problems from the Middle East Several methods of geophysical exploration of lakes and reservoirs are used in unraveling sedimentary successions and distribution patterns *Tracers in Geomorphology* Ian D. L. Foster, 2000 Table of contents *Sediment and Water Quality in River Catchments* Ian D. L. Foster, A. M. Gurnell, Bruce Webb, 1995-12-05 Eminent contributors present papers essential to a greater understanding of solute and sediment behaviour the methods of analysis and interpretation of rating curves the impact of urbanisation the assessment of spatial patterns of process at the drainage basin and the global scales sediment sources and sinks radionuclide studies and much more **Management and Ecology of Lake and Reservoir Fisheries**

Ian G. Cowx, 2008-04-15 In this comprehensive edited book international experts in fisheries management and ecology review and appraise the status of lake and reservoir fisheries assessment of fisheries yields trophic ecology rehabilitation and conservation including a special section on African lakes where so much information of huge relevance to fisheries managers is now available Contributions from around the world Carefully edited by internationally respected editor Has been generated from acclaimed HIFI Symposium

Geomorphology of Desert Environments Anthony J. Parsons, A. D. Abrahams, 2009-03-20 About one third of the Earth's land surface experiences a desert climate and this area supports approximately 15% of the planet's population This percentage continues to grow and with this growth comes the need to acquire and apply an understanding of desert geomorphology Such an understanding is vital in managing scarce and fragile resources and in mitigating natural hazards This authoritative reference book is comprehensive in its coverage of the geomorphology of desert environments and is arranged thematically It begins with an overview of global deserts proceeds through treatments of weathering hillslopes rivers piedmonts lake basins and aeolian surfaces and concludes with a discussion of the role of climatic change Written by a team of international authors all of whom are active in the field the chapters cover the spectrum of desert geomorphology

The Historical Ecology Handbook Dave Egan, Evelyn A. Howell, 2001 The Historical Ecology Handbook makes essential connections between past and future ecosystems bringing together leading experts to offer a much needed introduction to the field of historical ecology and its practical application by on the ground restorationists Chapters present individual techniques focusing on both culturally derived evidence and biological records with each chapter offering essential background tools and resources needed for using the technique in a restoration effort The book ends with four in depth case studies that demonstrate how various combinations of techniques have been used in restoration projects The Historical Ecology Handbook is a unique and groundbreaking guide to determining historic reference conditions of a landscape It offers an invaluable compendium of tools and techniques and will be essential reading for anyone working in the field of ecological restoration

Fluvial Meanders and Their Sedimentary Products in the Rock Record (IAS SP 48) Massimiliano Ghinassi, Luca Colombera, Nigel P. Mountney, Arnold Jan H. Reesink, 2018-11-14 The sinuous form and peculiar evolution of meandering rivers has long captured the imagination of people Today meandering rivers exist in some of the most densely populated areas in the World where they provide environmental and economic wealth and opportunities as well as posing hazards Through geological time the ancestors of these modern meanders built deposits that are now host to mineral resources groundwater and hydrocarbons This Special Publication illustrates the breadth of current research on meandering rivers and their deposits The collection of research papers demonstrates the state of science on fluvial process product relationships The articles cover fundamental and applied studies of both modern and ancient rivers are based on state of the art technology include complementary philosophical approaches and span a wide range of spatial and temporal scales This book includes some of the most recent advances in the

study of the morphodynamics and sedimentology of meandering rivers and is an important resource for those who want to investigate fluvial systems and their deposits Abstracts of North American Geology Geological Survey (U.S.),1971-07

U.S. Geological Survey Professional Paper ,1971 **Bibliography of North American Geology** ,1964 1919 28
cumulation includes material previously issued in the 1919 20 1935 36 issues and also material not published separately for 1927 28 1929 39 cumulation includes material previously issued in the 1929 30 1935 36 issues and also material for 1937 39 not published separately *Geological Survey Research 1978* Geological Survey (U.S.),1978 A summary of recent significant scientific and economic results accompanied by a list of geologic and hydrologic investigations in progress and a report on the status of topographic mapping **Shasta Dam and Reservoir Enlargement Project Environmental Study Plan** ,2003 *New Publications of the Geological Survey* Geological Survey (U.S.),1989 An Introduction to Coastal Geology J. Paul Guyer, P.E., R.A., Introductory technical guidance for civil marine and geotechnical engineers and geologists interested in coastal geology An Introduction to Coastal Geology for Professional Engineers J. Paul Guyer, P.E., R.A.,2022-07-25 Introductory technical guidance for civil engineers environmental engineers marine engineers and construction managers interested in coastal geology Here is what is discussed 1 INTRODUCTION 2 COASTAL TERMINOLOGY AND GEOLOGIC ENVIRONMENTS **Selected Water Resources Abstracts** ,1990

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