

Geomorphology in Environmental Management

P.W. Downs and D.B. Booth

'Environmental management' is both a multi-layered social construct, in which environmental managers interact with the environment and each other, and a field of study emphasizing the need for interdisciplinary understanding of human-environment interactions (Wilson and Bryant, 1997). Environmental managers are those

whose livelihood is primarily dependent on the application of skill in the active and self-conscious, direct or in-direct, manipulation of the environment with the aim of enhancing predictability in a context of social and environmental uncertainty. (Wilson and Bryant, 1997: 7)

Thus the goal of environmental management is '...to harmonize and balance the various enterprises which man has imposed on natural environments for his own benefit' (Goudie, 1994: 181). The perception of 'benefit', however, depends on the prevailing management vision and objectives for a particular environmental facet (water, rivers, beaches, deserts, etc.) or location. These variables lead to at least five fundamental dimensions to environmental management: the importance of place, implications of scale, situation in time, the cultural context and political framework (Downs and Gregory, 2004).

These dimensions result in considerable scope for social and environmental uncertainty that is largely beyond the realm of this chapter. Instead, we concern ourselves primarily with the 'application of skill' in enhancing the predictability of environmental manipulation from a geomorphological perspective. Geomorphology, as the study

of the origins and evolution of Earth's landforms and the processes that shape them, is clearly part of the disciplinary scientific basis of environmental management, and there is a long-standing concern with 'applicable' geomorphology (see Gregory, 1979) that investigates geomorphological processes and resulting landforms under the influence of human activity. Graf (2005) argues that geomorphology has been closely associated with public policy and land-use management in the USA since the late 19th century, especially through Grove Karl Gilbert's studies for the US Geological Survey (Gilbert, 1890, 1914, 1917). While few applicable geomorphology studies occurred through the first half of the 20th century (Cooke and Doornkamp, 1974), geomorphology has both re-connected and increasingly strengthened its association with management applications since that time (Graf, 2005) through process-based studies beginning with Horton (1945) and chapters by Leopold (Leopold, 1956) and Strahler (Strahler, 1956) in the seminal publication *Man's Role in Changing the Face of the Earth* (Thomas, 1956). By the century's end, Graf (1996: 443) contended that

Geomorphology as a natural science is returning to its roots of a close association with environmental resource management and public policy.there is a new emphasis on application of established theory to address issues of social concern.

Despite an extensive literature on the applicability of geomorphology to problems in environmental management, we find few descriptions of

Geomorphology In Environmental Management

M. Marchetti, V. Rivas



Geomorphology In Environmental Management:

Geomorphology in Environmental Management Ronald U. Cooke, John Charles Doornkamp, 1990 This book should prove of value to all students taking courses in geomorphology particularly those with an emphasis on practical applications as well as to engineers geologists professional geomorphologists and environmental managers in all fields *Geomorphology in Environmental Management* Ronald Urwick Cooke, John Charles Doornkamp, 1990 **Geomorphology in Environmental Management** Ronald U. Cooke, John C. Doornkamp, 1977 *Applying Geomorphology to Environmental Management* Deborah J. Anthony, 2001 From the symposium to honor Dr Stanley Schumm a pioneer in the field of fluvial geomorphology Included are topics that address primary fluvial processes extreme events anthropogenic effects on fluvial systems applied fluvial geomorphology and engineering geomorphology *Geomorphology in Environmental Management* Ronald U. Cooke, John Charles Doornkamp, 1974 **Applied Geomorphology** John R. Hails, 1977 *Geomorphology and Environmental Impact Assessment* M. Marchetti, V. Rivas, 2001-01-01 This volume focuses on the close relationship between geomorphology and environmental impact assessment and provides a wide ranging overview of this topic It includes several case studies covering a variety of environmental impacts derived from human activities quarrying communication infrastructure etc on different geomorphologic components landforms soil landscapes etc and environments glacial fluvial coastal etc The case studies presented offer a methodological guide from the most traditional geomorphological approaches through to the use of spatial data analysis and GIS tools and techniques Environmental Impact Assessment is a relatively new scientific branch in which a wide variety of specialists are increasingly becoming involved This volume will be of interest to geomorphologists biologists geographers architects and engineers *The SAGE Handbook of Geomorphology* Kenneth J Gregory, Andrew S Goudie, 2011-06-22 Geomorphology is the study of the Earth's diverse physical land surface features and the dynamic processes that shape these features Examining natural and anthropogenic processes The SAGE Handbook of Geomorphology is a comprehensive exposition of the fundamentals of geomorphology that examines form process and applications of the discipline Organized into five substantive sections the Handbook is an overview of Foundations and Relevance including the nature and scope of geomorphology the origins and development of geomorphology the role and character of theory in geomorphology geomorphology and environmental management and geomorphology and society Techniques and Approaches including observations and experiments geomorphological mapping the significance of models process and form dating surfaces and sediment remote sensing in geomorphology GIS in geomorphology biogeomorphology human activity Process and Environment including the evolution of regolith weathering fluids flows and fluxes sediment transport and deposition hill slopes riverine environments glacial geomorphology periglacial environments coastal environments aeolian environments tropical environments karst and karst processes Environmental Change including landscape evolution and tectonics interpreting quaternary environments environmental change disturbance and responses to

geomorphic systems Conclusion including challenges and perspectives and a concluding review The Handbook has contributions from 48 international authors and was initially organized by the International Association of Geomorphologists This will be a much used and much cited reference for researchers in Geomorphology Physical Geography and the Environmental Sciences *Geomorphology in Environmental Planning* J. M. Hooke, 1988-09-13 Based on papers presented at a symposium held at the Institute of British Geographers Conference at Portsmouth January 1987 Contributors discuss how geomorphology can and should be incorporated into environmental policies planning and management Coverage ranges from agricultural land use to urban planning Leading authorities with practical experience of applications discuss what sort of geomorphological information is needed to whom or where it should be directed and how policies need to be formulated or changed Each study is followed by a case study Included are examples of the detrimental consequences and costs of ignorance of geomorphological processes in environmental planning *Fundamentals of 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 Human Impact on the Natural Environment** Andrew S. Goudie, 2013-04-25 The new edition of this classic student text provides an up to date and comprehensive view of the major environmental issues facing the world today and is an essential introduction to the past present and future impact of humans on Earth Explores the impact of humans upon vegetation animals soils water landforms and the atmosphere Updated extensively with many new figures and up to date statistics Four completely new chapters explore the ways in which global climate change may have an impact on Earth in the future A new design makes the text even more accessible and easy to use

Visit www.blackwellpublishing.com/humanimpact to access the artwork from the book *Geomorphology and Remote Sensing in Environmental Management* Surendra Singh, 1992

Horizons in Physical Geography M. J. Clark, Kenneth John Gregory, Angela M. Gurnell, 1987-01-01 The authority of the contributors the quality of production and the bibliographic notes are first rate It is essential for basic earth science collections and for any college library that supports geography or geology

Application of Geomorphic Principles to Environmental Management in Semiarid Regions Stanley Alfred Schumm, M. T. Bradley, Z. B. Begin, 1980

Environmental Sedimentology Chris Perry, Kevin Taylor, 2009-03-12

Environmental Sedimentology provides a comprehensive introduction to this rapidly expanding field which addresses the functioning and dynamics of contemporary sediment systems and how these systems respond to a range of both natural and anthropogenically induced disturbance events considers a range of sedimentary environments mountain and upland fluvial lacustrine arid urban deltaic and estuarine temperate coastal tropical coastal and continental shelf aspects of sediment management and remediation are also considered as are the potential impacts of on going and future climatic and environmental change Readership advanced level undergraduates in earth science environmental science and physical geography and graduate students in the earth and environmental sciences with an interest in contemporary sediment systems

The Lower Damodar River, India Kumkum Bhattacharyya, 2011-03-29 Interweaving the human aspects of river control with analysis of hydro physical data including historical data over the last few centuries this monograph is a comprehensive evaluation of the Damodar s lower reaches While the Damodar River isn t an exceptional tropical river nor does it feature classic examples of river control structures it is unusual and worthy of study due to the fact that nowhere else in the tropical world have riverine sandbars been used as a resource base as well as for permanent settlements Based on their knowledge of river stages the inhabitants have fine tuned their land use to flood events applying a concept of flood zoning to the riverbed Every available space has been utilized rationally and judiciously This rare human environmental study analyzes the remarkable way in which immigrants unfamiliar with the riverine environment have adapted to the altered hydrologic regime of the river In doing so they have demonstrated a sophisticated understanding of the flood regime and the vagaries of an unpromising environment in their land use cropping and settlement patterns Spurred on by restricted social and economic mobility and sometimes political constraints these self settled refugees have learned to adapt to their environment and live with the floods Bhattacharyya s text is particularly timely as anthropogenic processes of this kind have not been adequately studied by geographers

Social and Economic Development in India R. S. Tripathi, S. B. Singh Parmar, 1996 Contributed articles

Reflective Practice in Geography Teaching Ashley Kent, William Ashley Kent, 2000 This book provides a comprehensive overview of contemporary thought and practice in teaching geography It is designed to support continuing professional development and reflective practice in geography education by encouraging a critical understanding of the literature and concepts stimulating teachers to continue with personal and professional development

and providing professionally relevant knowledge understanding skills and values Drawn from a wide range of eminent geographers and experienced practitioners the authors cover progress in geography changing viewpoints the geography curriculum development planning and issues research and geography teaching why and how research matters Thi

Planning the Use of the Earth's Surface Antonio Cendrero,Gerd Lüttig,Fredrik C. Wolff,2006-04-11 The purpose of this book is to analyse and discuss a series of topics related with environmental conservation land use planning and management and impact prevention as seen from the perspective of the Earth Sciences but with an integrated interdisciplinary approach The contributions included in the book intend to give an overview of existing problems and trends and to point out certain lines along which work and or actions will be particularly needed in the near future In short they intend to show where we stand now with regard to those problems and in what direction we should move Readers will find particularly useful the brief presentation of a variety of important environmental earth science topics the description of the present state of the art and the suggestions for methodological approaches to solve different problems as well as the guidelines for action presented throughout the book **Key Concepts in Geography** Nicholas Clifford,Sarah Holloway,Stephen P Rice,Gill

Valentine,2008-12-12 This book clearly outlines key concepts that all geographers should readily be able to explain It does so in a highly accessible way It is likely to be a text that my students will return to throughout their degree Dr Karen Parkhill Bangor University The editors have done a fantastic job This second edition is really accessible to the student and provides the key literature in the key geographical terms of scale space time place and landscape Dr Elias Symeonakis Manchester Metropolitan University An excellent introductory text for accessible overviews of key concepts across human and physical geography Professor Patrick Devine Wright Exeter University Including ten new chapters on nature globalization development and risk and a new section on practicing geography this is a completely revised and updated edition of the best selling standard student resource Key Concepts in Geography explains the key terms space time place scale landscape that define the language of geography It is unique in the reference literature as it provides in one volume concepts from both human geography and physical geography Four introductory chapters on different intellectual traditions in geography situate and introduce the entries on the key concepts Each entry then comprises a short definition a summary of the principal arguments a substantive 5 000 word discussion the use of real life examples and annotated notes for further reading Written in an accessible way by established figures in the discipline the definitions provide thorough explanations of all the core concepts that undergraduates of geography must understand to complete their degree

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you are so special. I am blessed beyond belief to ... Dear Charlie Jan 12, 2013 — I'm touched and honored that your mom asked me to be one of the people to write you a letter for your retreat. I wasn't familiar with the Kairos ... Kairos Letter #1 - If Memory Serves - WordPress.com May 29, 2011 — “Fritz, you are someone who I've always looked up to...hands down. I admire your incredible attitude and sense of humor, and I really value our ...