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Geomorphology of Desert Environments A. D. Abrahams
2013-04-17 Over the last twenty years there has been a major expansion of knowledge in the field of landforms and landforming processes of deserts. This advanced-level book provides a benchmark for the current state of science,

and is written by an international team of authors who are acknowledged experts in their fields.

The Physical Geography and Geology of the Driftless

Area Eric C. Carson

2019-11-04

Alluvial Fans Adrian M.

Harvey 2005 Alluvial fans are important sedimentary

environments. They trap sediment delivered from mountain source areas, and exert an important control on the delivery of sediment to downstream environments, to axial drainages and to sedimentary basins. They preserve a sensitive record of environmental change within the mountain source areas. Alluvial fan geomorphology and sedimentology reflect not only drainage basin size and geology, but change in response to tectonic, climatic and base-level controls. One of the challenges facing alluvial fan research is to resolve how these gross controls are reflected in alluvial fan dynamics and to apply the results of studies of modern fan processes and Quaternary fans to the understanding of sedimentary sequences in the rock record. This volume includes papers based on up-to-date research, and focuses on three themes: alluvial fan processes, dynamics of Quaternary alluvial fans and fan sedimentary sequences. Linking the papers is an

emphasis on the controls of fan geomorphology, sedimentology and dynamics. This provides a basis for integration between geomorphological and sedimentological approaches, and an understanding how fluvial systems respond to tectonic, climatic and base-level changes.

Geomorphology of Papua New Guinea E. Löffler 1977

WORLD REGIONAL GEOGRAPHY. (PRODUCT ID 23958336). CAITLIN.

FINLAYSON 2019

Physical Geology Steven Earle 2016-08-12 This is a discount Black and white version. Some images may be unclear, please see BCCampus website for the digital version. This book was born out of a 2014 meeting of earth science educators representing most of the universities and colleges in British Columbia, and nurtured by a widely shared frustration that many students are not thriving in courses because textbooks have become too expensive for them to buy. But the real inspiration comes from a fascination for the

spectacular geology of western Canada and the many decades that the author spent exploring this region along with colleagues, students, family, and friends. My goal has been to provide an accessible and comprehensive guide to the important topics of geology, richly illustrated with examples from western Canada.

Although this text is intended to complement a typical first-year course in physical geology, its contents could be applied to numerous other related courses.

Large Rivers Avijit Gupta
2022-03-28 An updated treatment of management and geomorphology of large rivers around the world The newly revised Second Edition of **Large Rivers: Geomorphology and Management** delivers a thoroughly updated exploration of the form and function of major rivers. The book brings together a set of papers on the large rivers of the world, offering readers an insightful examination of a demanding subject. The new Second Edition of the book includes

fully updated and revised chapters, as well as two entirely new chapters on the Ayeyarwady and the Arctic rivers. This fascinating volume describes the environmental requirements for creating and maintaining a major river system, case studies on over a dozen large rivers from different continents in a variety of physical environments, and the measurement and management of large rivers. Unmatched in scope, **Large Rivers** sheds light on a subject lacking in comprehensive study. Readers will benefit from the inclusion of: A thorough introduction to the geology of large river systems, hydrology and discharge, transcontinental moving and storage of sediment, and the greatest floods and largest rivers An exploration of the classification, architecture, and evolution of large-river deltas Discussions of sedimentology and stratigraphy of large river deposits, including their recognition in the ancient record and the distinction from incised valley fills An

examination of the effects of tectonism, climate change, and sea-level change on the form and behavior of the modern Amazon river and its floodplain Measurement and management of large rivers The effect of climatic change on large rivers Perfect for postgraduate students and researchers in fluvial geomorphology, hydrology, sedimentary geology, and river management, Large Rivers: Geomorphology and Management will also earn a place in the libraries of engineers and environmental consultants in the private and public sectors working on major rivers around the world.

Landforms of the Earth

Francisco Gutiérrez

2016-04-29 This is a highly illustrated book with each landform being described with the following structure: (1) Main characteristics, including geometric, morphometric and sedimentological features. (2) Genetic processes and controlling factors. (3) Different typologies if applicable. (4) Additional

comments related to various relevant aspects such as environmental implications or geographical distribution.

Image visualization of landforms is essential for learning geomorphology and stimulating the interest in this field-based subject; a picture is worth a thousand words.

Consequently, the book constitutes a valuable educational resource for every university student enrolled in courses related with earth surface processes and landforms (e.g.

Geomorphology, Physical Geography, Geology, Geohazards, Environmental Sciences.). The book is also attractive to travellers and people keen on nature who want to know about the terminology and origin of the landforms they encounter in their trips. In many cases, the geomorphological features constitute the main asset of first-class protected areas (e.g., UNESCO World Heritage Sites, National Parks).

Anthropogenic

Geomorphology József Szabó

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2010-04-10 Anthropogenic geomorphology studies society's impact on the geographical environment, and especially on the Earth's surface. This volume provides guidance to students discussing the basic topics of anthropogenic geomorphology. The chapters cover both its system, and its connections with other sciences, as well as the way the subject can contribute to tackling today's practical problems. The book represents all fields of geomorphology, giving an introduction to the diversity of the discipline through examples taken from a range of contexts and periods, and focusing on examples from Europe. It is no accident that anthropogenic geomorphology has been gaining ground within geomorphology itself. Its results advance not only the theoretical development of the science but can be applied directly to social and economic issues. Worldwide, anthropogenic geomorphology is an integral and expanding part of earth sciences curricula

in higher education, making this a timely and relevant text. Geography, Grade 12 Helen Collett 2014-06-26 *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.

Physical Geography Richard H. Bryant 2013-09-11 Physical Geography Made Simple focuses on developments in physical geography, including advancements in the study of landforms, weather, climate, water, soils, plants, and animals. The book first offers information on rocks and relief, weathering, slopes, and rivers and drainage basins. Topics include rock structures and landforms, crustal structure and movement, physical and chemical weathering, measurement and description of slopes, and transport, erosion, and deposition. The manuscript then ponders on glacial and periglacial landforms and desert and uropical landforms. The publication takes a look at coastal features, landscape development, and the

atmosphere and its energy. The manuscript also elaborates on moisture in the atmosphere, air motion, general circulation, and weather. Discussions focus on fronts, weather prediction, planetary wind belts, pressure variations, upper air motion, adiabatic processes, and evaporation and condensation. The text is a valuable reference for geographers and readers interested in physical geography.

Arid and Semi-Arid

Geomorphology Andrew S.

Goudie 2013-05-27 Based on four decades of research by Professor Andrew Goudie, this volume provides a state-of-the-art synthesis of our understanding of desert geomorphology. It presents a truly international perspective, with examples from all over the world. Extensively referenced and illustrated, it covers such topics as the importance of past climatic changes, the variability of different desert environments, rock breakdown, wind erosion and dust storm generation, sand dunes, fluvial and slope forms and processes,

the role of the applied geomorphologist in desert development and conservation, and the Earth as an analogue for other planetary bodies. This book is destined to become the classic volume on arid and semi-arid geomorphology for advanced students and researchers in physical geography, geomorphology, Earth science, sedimentology, environmental science and archaeology.

Cambridge International A and AS Level Geography Revision

Guide ePub Garrett Nagle

2013-03-01 Get your best grades with this Cambridge International AS and A Level Geography Revision Guide. Manage your own revision with step-by-step support from experienced examiners Garrett Nagle and Paul Guinness Use specific case studies to improve your knowledge of geographical patterns, processes and changes Get the top marks by applying geographical terms accurately with the help of definitions and key words Use the Revision Guide to prepare for the big

day: Plan and pace your revision with the revision planner Use the expert tips to clarify key points Avoid making typical mistakes with expert advice Test yourself with end-of-topic questions and answers and tick off each topic as you complete it Practise your exam skills with exam-style AS and A2 questions The Revision Guide also has: Coverage of the whole syllabus, including all 8 options An international focus, including examples and case studies from around the world. Also available: Cambridge International A and AS Level Geography textbook (ISBN: 9781444123166) by Garrett Nagle and Paul Guinness and endorsed by University of Cambridge International Examinations. This title has not been through the Cambridge endorsement process.

Introduction to Coastal Processes and

Geomorphology Robin Davidson-Arnott 2019-09-19 Grounded in current research, this second edition has been thoroughly updated, featuring new topics, global examples

and online material. Written for students studying coastal geomorphology, this is the complete guide to the processes at work on our coastlines and the features we see in coastal systems across the world.

Soils Randall J. Schaetzl 2005-05-05 Soils: Genesis and Geomorphology is a comprehensive and accessible textbook on all aspects of soils. The book's introductory chapters on soil morphology, physics, mineralogy and organisms prepare the reader for the more advanced and thorough treatment that follows. Theory and processes of soil genesis and geomorphology form the backbone of the book, rather than the emphasis on soil classification that permeates other less imaginative soils textbooks. This refreshingly readable text takes a truly global perspective, with many examples from around the world sprinkled throughout. Replete with hundreds of high quality figures and a large glossary, this book will be

invaluable for anyone studying soils, landforms and landscape change. Soils: Genesis and Geomorphology is an ideal textbook for mid- to upper-level undergraduate and graduate level courses in soils, pedology and geomorphology. It will also be an invaluable reference text for researchers.

Geography Textbook D R

Khullar A text book on
Geography

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.

Physical Geography Joseph A. Mason 2016 H. J. de Blij is listed as the first author of the fourth edition.

**Study and Master
Geography Grade 10 CAPS
Study Guide** Helen Collett
2014-10-23

**Study and Master
Geography Grade 11 CAPS
Study Guide** Helen Collett
2014-08-21

Landscapes and
Geomorphology: A Very Short
Introduction Andrew Goudie
2010-08-26 What were the
landscapes of the past like?
What will landscapes look like
in the future? Landscapes are
all around us, but most of us
know very little about how they
have developed, what goes on
in them, and how they react to
changing climates, tectonics
and human activities.
Examining what landscape is,
and how we use a range of

ideas and techniques to study
it, Andrew Goudie and Heather
Viles demonstrate how
geomorphologists have built on
classic methods pioneered by
some great 19th century
scientists to examine our
Earth. Using examples from
around the world, including
New Zealand, the Tibetan
Plateau, and the deserts of the
Middle East, they examine
some of the key controls on
landscape today such as
tectonics and climate, as well
as humans and the living
world. They also discuss some
key 'landscape detectives' from
the past, including Charles
Darwin who did some
important, but often
overlooked, research on
landscape. Concluding with the
cultural importance of
landscape, and exploring how
this has led to the conservation
of much 'earth heritage', they
delve into the future and look
at how we can predict the
response of landscapes to
climate change in the future.
ABOUT THE SERIES: The Very
Short Introductions series from
Oxford University Press

contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

Glacial Geology Matthew M. Bennett 2011-09-20 The new Second Edition of *Glacial Geology* provides a modern, comprehensive summary of glacial geology and geomorphology. It has been thoroughly revised and updated from the original First Edition. This book will appeal to all students interested in the landforms and sediments that make up glacial landscapes. The aim of the book is to outline glacial landforms and sediments and to provide the reader with the tools required to interpret glacial landscapes. It describes how glaciers work and how the processes of glacial erosion and deposition which operate within them are recorded in the glacial landscape. The Second Edition

is presented in the same clear and concise format as the First Edition, providing detailed explanations that are not cluttered with unnecessary detail. Additions include a new chapter on Glaciations around the Globe, demonstrating the range of glacial environments present on Earth today and a new chapter on Palaeoglaciology, explaining how glacial landforms and sediments are used in ice-sheet reconstructions. Like the original book, text boxes are used throughout to explain key concepts and to introduce students to case study material from the glacial literature. Newly updated sections on Further Reading are also included at the end of each chapter to point the reader towards key references. The book is illustrated throughout with colour photographs and illustrations.

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!

Aerial Photographs in Geologic Interpretation and Mapping Richard Godfrey Ray

1960 The use of aerial photographs to obtain qualitative and quantitative geologic information, and instrument procedures employed in compiling geologic data from aerial photographs. What Are Landforms? Bobbie Kalman 2018 Spectacular photographs and engaging text help introduce students to familiar landforms and others they may not have seen before. By using compare-and-contrast questions, children will be encouraged to identify differences in similar landforms, such as mountains and hills. Children will also be inspired to paint landscapes, create volcanoes, and write poems, songs, or projects about

their favorite landforms to express their own creativity.

Teacher's guide available.

The Earth's Land Surface

Kenneth J Gregory 2010-03-23

"Given the sheer scale of the topic under consideration here,

Professor Gregory does well to condense it into bite-size

pieces for the reader. I

recommend this text to all

undergraduate students of

physical geography and earth

sciences, particularly to those

in their first and second

years... This book is a

comprehensive and (crucially)

inexpensive text that will

provide students with a useful

source on geomorphology." -

Lynda York, The Geographical

Journal "I would highly

recommend this to anyone

doing geology or geography at

university as a 'go to' book for

geomorphology and landform."

- Sara Falcone, Teaching Earth

Science "An excellent source of

information for anyone who

needs a well-informed, easy to

use reference volume to

introduce them to the

fascinating complexities of the

earth's land surface, past,

present and future." - Angela

Gurnell, Queen Mary,

University of London This

introductory text details the

land surface of the earth in a

readable style covering the

major issues, key themes and

sensitivities of the

environments/landscape.

Emphasising the major ideas

and their development, each

chapter includes case studies

and details of influential

scientists (not necessarily

geomorphologists) who have

contributed to the progress of

understanding. Providing a

very clear explanation of the

understanding achieved and of

the debates that have arisen,

the book is comprised of 12

chapters in four sections:

Visualising the land surface

explains and explores the

composition of the land surface

and outlines how it has been

studied. Dynamics of the land

surface considers the dynamics

affecting the earth's land

surface including its

influences, processes and the

changes that have occurred.

Environments of the land

surface looks to understand the

land surface in major world regions highlighting differences between the areas. Management of the land surface is an examination of the current and future prospects of the management of the earth's land surface. With pedagogical features including further reading, questions for discussion and a glossary, this original, lively text is authored by one of the leading experts in the field and will be core reading for first and second year undergraduates on all physical geography courses.

Geodiversity Murray Gray 2004-06-25 A counterpoint to biodiversity, geodiversity describes the rocks, sediments, soils, fossils, landforms, and the physical processes that underlie our environment. The first book to focus exclusively on the subject, Geodiversity describes the interrelationships between geodiversity and biodiversity, the value of geodiversity to society, as well as current threats to its existence. Illustrated with global case studies throughout,

the book examines traditional approaches to protecting biodiversity and the new management agenda which is starting to be used instead.

Landscapes and Landforms of South Africa

Stefan Grab 2015-03-05 This book presents a beautifully illustrated overview of the most prominent landscapes of South Africa and the distinctive landforms associated with them. It describes the processes, origins and the environmental significance of those landscapes, including their relationships to human activity of the past and present. The sites described in this book include, amongst others, the Blyde River Canyon, Au-grabies Falls, Kruger National Park, Kalahari desert landscapes, the Great Escarpment, Sterkfontein caves and karst system, Table Mountain, Cape winelands, coastal dunes, rocky coasts, Boer War battlefield sites, and Vredefort impact structure. Landscapes and Landforms of South Africa provides a new perspective on South Africa's scenic

landscapes by considering their diversity, long and short term histories, and importance for geoconservation and geotourism. This book will be relevant to those interested in the geology, physical geography and history of South Africa, climate change and landscape tourism.

Fluvial Forms and Processes

David Knighton 2014-04-08

David Knighton's best-selling book looks at the wide range of forms developed by natural rivers and the processes responsible for that development. The book combines empirical and theoretical approaches, and provides a critical assessment of the many schools of thought which have emerged for dealing with adjustment in the fluvial system. It is fully illustrated throughout by a superb range of figures, photographs and tables. Starting with the network scale, the book examines the interaction of hillslopes, drainage networks and channels, and goes on to considerations of catchment

hydrology and catchment denudation. Fluvial processes are analysed in detail, from the mechanics of flow to sediment transport and deposition.

Detailing the major components of river channels, the book examines the nature of river adjustment, particularly with respect to equilibrium concepts, and concludes with a look at channel changes through time, affected by flood discharges, climatic change and human activities.

Structure from Motion in the Geosciences

Jonathan L. Carrivick 2016-07-15 Structure from Motion with Multi View Stereo provides hyperscale landform models using images acquired from standard compact cameras and a network of ground control points. The technique is not limited in temporal frequency and can provide point cloud data comparable in density and accuracy to those generated by terrestrial and airborne laser scanning at a fraction of the cost. It therefore offers exciting opportunities to characterise

surface topography in unprecedented detail and, with multi-temporal data, to detect elevation, position and volumetric changes that are symptomatic of earth surface processes. This book firstly places Structure from Motion in the context of other digital surveying methods and details the Structure from Motion workflow including available software packages and assessments of uncertainty and accuracy. It then critically reviews current usage of Structure from Motion in the geosciences, provides a synthesis of recent validation studies and looks to the future by highlighting opportunities arising from developments in allied disciplines. This book will appeal to academics, students and industry professionals because it balances technical knowledge of the Structure from Motion workflow with practical guidelines for image acquisition, image processing and data quality assessment and includes case studies that have been contributed by experts from around the world.

Geomorphological Landscapes of the World Piotr Migon
2010-01-22 Physical
landscapes are one of the most fascinating facets of our Planet, which tell stories about the evolution of the surface of the Earth. This book provides up-to-date information about the geomorphology of the selected 'classic' sites from around the world and shows the variety of geomorphological landscapes as moulded by different sets of processes acting over different timescales, from millions of years to days. The volume is written by nearly fifty geomorphologists from more than twenty countries who for many years have researched some of the unique sceneries on the planet. The thirty six chapters present each continent of the world. They describe landscapes of different origin, so that the reader can learn about the complexity of processes behind the sceneries. This is a useful reference book, linking geomorphology with global initiatives focused on nature conservation.

The Basics of Geomorphology
Kenneth J Gregory 2014-10-20
"I can think of no better guides than Professors Ken Gregory and John Lewin to lead the reader through the conceptual basis of this exciting science." - Victor R. Baker, University of Arizona "A very readable and informative introduction to the discipline for senior undergraduates, postgraduates and researchers." - Angela Gurnell, Queen Mary University of London "Time will tell, but this book may well mark a turning point in the way students and scientists alike perceive Earth surface processes and landforms." - Jonathan Phillips, University of Kentucky This student focused book provides a detailed description and analysis of the key concepts, ideas, and hypotheses that inform geomorphology. Kenneth Gregory and John Lewin explain the basics of landform science in 20 concepts, each the subject of a substantive, cross-referenced entry. They use the idea of the 'geomorphic system' to organise entries in

four sections, with extensive web resources provided for each: System Contexts: The Systems Approach / Uniformitarianism / Landform / Form, Process and Materials / Equilibrium / Complexity and Non Linear Dynamical Systems System Functioning: Cycles and cascades / Force-Resistance / Geomorphic work / Process Form Models System Adjustments: Timescales / Forcings / Change Trajectories / Inheritance and Sensitivity / Anthropocene Drivers for the Future: Geomorphic Hazards / Geomorphic Engineering / Design and Prediction Aligned with the teaching literature, this innovative text provides a fully-functioning learning environment for study, revision, and even self-directed research for both undergraduate and postgraduate students of geomorphology.

Building Geography Skills for Life Richard Boehm 2004
The Dictionary of Physical Geography David S. G. Thomas 2013-05-28 The third edition of this comprehensive

encyclopedia covers the whole field of physical geography and provides an essential reference for all students and lecturers in this field.

Introducing Geomorphology

Adrian M. Harvey 2012 Adrian Harvey introduces the varying geomorphological forces and differing timescales which combine to shape the surface of the earth.

Google Earth and Virtual Visualizations in Geoscience Education and Research

Steven J. Whitmeyer
2012-01-01

The Social science review 1864

Landform Dynamics and

Evolution in Romania Maria Radoane 2016-09-01 New and innovative scientific theories, discussion and explanations are presented on landform dynamics and evolution in Romania along with a comprehensive understanding of the geomorphological processes shaping the large variety of Romania's landscape. Thematically arranged the book deals with landform dynamics of specific relief

types: glacial and periglacial, denudational, fluvio-denudational, fluvial, karst and coasts, as well as sediment fluxes, geomorphic hazards and risks. The authors are key scientists and researchers in the field and offer innovative views on research methods and concepts applied to the topics in question. This work will be of interest to students and researchers in geography, geomorphology, geology, environmental science, paleoclimatology and soil science as well as policy and decision-makers in spatial planning.

The SAGE Handbook of Geomorphology

Kenneth J Gregory 2011-06-13

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.

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