

**H. Paquet
N. Clauer (Eds.)**

Soils and Sediments

**Mineralogy
and Geochemistry**



Springer



Soils And Sediments Mineralogy And Geochemistry

Camilla Rothe



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Soils and Sediments Helene Paquet, Norbert Clauer, 2012-12-06 Clays and soils are of great importance in various scientific fields such as agriculture and environmental science and in mineral deposits. Students and close collaborators of Georges Millot, the eminent French clay sedimentologist, have put together a book with topics ranging from weathering processes and diagenetic evolution of sediments to sedimentary mineral deposits. The book is of interest to practitioners, advanced students as well as teachers in the above fields. Encyclopedia of Soil Science Rattan Lal, 2006 Upholding the high standard of quality set by the previous edition, this two volume second edition offers a vast array of recent peer reviewed articles. It showcases research and practices with added sections on ISTIC World Soil Information, root growth and agricultural management, nitrate leaching, management, podzols, paramos, soils, water repellent soils, rare earth elements and more. With hundreds of entries covering tillage, irrigation, erosion control, ground water and soil degradation, the book offers quick access to all branches of soil science from mineralogy and physics to soil management, restoration and global warming. Publisher's website.

Soils and Sediments Helene Paquet, Norbert Clauer, 1997-09-18 Clays and soils are of great importance in various scientific fields such as agriculture and environmental science and in mineral deposits. Students and close collaborators of Georges Millot, the eminent French clay sedimentologist, have put together a book with topics ranging from weathering processes and diagenetic evolution of sediments to sedimentary mineral deposits. The book is of interest to practitioners, advanced students as well as teachers in the above fields.

Clay Mineralogy and Geochemistry of Soils and Sediments with Permafrost in Interior Alaska Roderick James Allan, Cold Regions Research and Engineering Laboratory (U.S.), 1969 Investigation of poorly drained soils with permafrost and frozen sediments. Origin and Mineralogy of Clays Bruce Velde, 2013-03-09 Origin and Mineralogy of Clays the first of two volumes lays the groundwork for a thorough study of clays in the environment. The second volume will deal with environmental interaction. Going from soils to sediments to diagenesis and hydrothermal alteration, the book covers the whole spectrum of clays. The chapters on surface environments are of great relevance in regard to environmental problems in soils, rivers and lake/ocean situations showing the greatest interaction between living species and the chemicals in their habitat. The book is of interest to scientists and students working on environmental issues.

Regolith Geology and Geomorphology G. Taylor, R. A. Eggleton, 2001-08-30 Providing fundamental discussion of regolith properties and chemistry, this book considers many landscape situations and features whilst linking process to position, geochemistry and time. Presenting information from an Australian perspective, it provides new insights into the subject which are developed away from the yoke of traditional Northern Hemisphere ideas and concepts. Presents a new approach to the problems of understanding regolith geology and landscapes. Presents the general aspects and principles of regolith. Chapters present views on landscapes and their evolution, the nature of minerals, the behaviour of water at a landscape level and the exploration of water behaviour at various scales in

regolith materials Investigates methods of conveying information about regolith via maps and in GIS packages Minerals Hans-Rudolf Wenk, Andrey Bulakh, 2016-10-27 Designed for use on one or two semester courses this is a comprehensive study of modern mineralogy for undergraduate and graduate students in the fields of geology materials science and environmental science New online resources include laboratory exercises and PowerPoint slides making this a sound investment for the next generation of mineralogists Landslides John J. Clague, Douglas Stead, 2012-08-23 Landslides have geological causes but can be triggered by natural processes rainfall snowmelt erosion and earthquakes or by human actions such as agriculture and construction Research aimed at better understanding slope stability and failure has accelerated in recent years accompanied by basic field research and numerical modeling of slope failure processes mechanisms of debris movement and landslide causes and triggers Written by seventy five world leading researchers and practitioners this book provides a state of the art summary of landslide science It features both field geology and engineering approaches as well as modeling of slope failure and run out using a variety of numerical codes It is illustrated with international case studies integrating geological geotechnical and remote sensing studies and includes recent slope investigations in North America Europe and Asia This is an essential reference for researchers and graduate students in geomorphology engineering geology geotechnical engineering and geophysics as well as professionals in natural hazard analysis Land-Use Change Impacts on Soil Processes Francis Q Brearley, Andrew D Thomas, 2015-09-29 This book examines the effects that land use changes notably agricultural intensification logging soil erosion urbanisation and mining have on soil characteristics and processes in tropical and savannah environments It covers a range of geographical regions and environments as impacts of land use change are often site specific The effects of land use change on various aspects of the soil ecosystem from both a chemical and biological perspective will be examined *World Directory of Mineralogists* Fabien Cesbron, International Mineralogical Association, 1985 Marine Research, 1969 **Geographical Abstracts**, 1987 **Environmental Protection Research Catalog: Indexes** Smithsonian Science Information Exchange, 1972 *Geographical Abstracts Index*, 1986 **Marine Research, 1973** United States. National Oceanic and Atmospheric Administration, 1973 **U.S. Geological Survey Water-supply Paper**, 1982 *Drift Exploration in Glaciated Terrain* Geological Society of London, 2001 This volume describes the use of till geochemical and indicator mineral methods for mineral exploration in the glaciated terrain of Canada The principles and examples described in this volume will have direct applications for exploration companies looking for diamonds precious and base metals and uranium in glaciated parts of North America northern Europe and Asia and mountainous regions of South America U.S. Geological Survey Circular, 1984 **USGS Research on Mineral Resources--1989** Katharine S. Schindler, 1988 *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

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