



Marine Particles

Joseph Bernard Hoeing



Marine Particles:

Marine Particles David C. Hurd, Derek W. Spencer, 1991-01-08 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 63 In the past twenty or so years there has been an increasing amount of interest in suspended particulates in seawater This interest has concentrated on defining the distribution and variance of particle mass composition and flux It is now well recognized that biogenic and other particle fluxes in the ocean define the principle mechanisms of non conservative behavior that influence all reactive material There is however concern that the analytical and sampling variability associated with our methods must be sufficiently within our control in order to discern important temporal and spatial variability of particles and fluxes A review of papers in the recent literature which deal with analyzing the chemical and physical properties of particles collected by traps pumps and other samplers reveals that there is a considerable diversity of approaches and techniques being used by the community of active researchers in this field

Marine Geochemistry Matthieu Roy-Barman, Catherine Jeandel, 2016 This book provides a simple introduction to the concepts the methods and the applications of marine geochemistry with a balance between didactic and in depth information

Light Scattering by Particles in Water Mirosław Jonasz, Georges Fournier, 2011-08-29 Light scattering based methods are used to characterize small particles suspended in water in a wide range of disciplines ranging from oceanography through medicine to industry The scope and accuracy of these methods steadily increases with the progress in light scattering research This book focuses on the theoretical and experimental foundations of the study and modeling of light scattering by particles in water and critically evaluates the key constraints of light scattering models It begins with a brief review of the relevant theoretical fundamentals of the interaction of light with condensed matter followed by an extended discussion of the basic optical properties of pure water and seawater and the physical principles that explain them The book continues with a discussion of key optical features of the pure water seawater and the most common components of natural waters In order to clarify and put in focus some of the basic physical principles and most important features of the experimental data on light scattering by particles in water the authors employ simple models The book concludes with extensive critical reviews of the experimental constraints of light scattering models results of measurements of light scattering and of the key properties of the particles size distribution refractive index composition structure and shape These reviews guide the reader through literature scattered among more than 210 scientific journals and periodicals which represent a wide range of disciplines A special emphasis is put on the methods of measuring both light scattering and the relevant properties of the particles because principles of these methods may affect interpretation and applicability of the results The book includes extensive guides to literature on light scattering data and instrumentation design as well as on the data for size distributions refractive indices and shapes typical of particles in natural waters It also features a comprehensive index numerous cross references and a reference list with over 1370 entries An errata sheet for this work can be found at

http://www.tpdsci.com/Ref/Jonasz_M_2007_LightScatE.php Extensive reference section provides handy compilations of knowledge on the designs of light scattering meters sources of experimental data and more Worked exercises and examples throughout

Oceanography and Marine Biology R. N. Gibson, R. J. A. Atkinson, J. D. M. Gordon, 2007-06-20 Reflecting the increasing interest in the field and its relevance in global environmental issues Oceanography and Marine Biology An Annual Review provides authoritative reviews that summarize results of recent research in basic areas of marine research exploring topics of special and topical importance while adding to new areas as they arise This volume part of a series that regards the all marine sciences as a complete unit features contributions from experts involved in biological chemical geological and physical aspects of marine science Including a full color insert and an extensive reference list the text is an essential reference for researchers and students in all fields of marine science

The Oceanic Particle Flux and its Cycling Within the Deep Water Column Maureen H. Conte, Rut Pedrosa Pàmies, Makio Honda, Gerhard Josef

Herndl, 2022-10-20 **Encyclopedia of Ocean Sciences**, 2019-04-12 The oceans cover 70% of the Earth's surface and are critical components of Earth's climate system This new edition of Encyclopedia of Ocean Sciences Six Volume Set summarizes the breadth of knowledge about them providing revised up to date entries as well coverage of new topics in the field New and expanded sections include microbial ecology high latitude systems and the cryosphere climate and climate change hydrothermal and cold seep systems The structure of the work provides a modern presentation of the field reflecting the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief In this framework maximum attention has been devoted to making this an organic and unified reference Represents a one stop organic information resource on the breadth of ocean science research Reflects the input and different perspective of chemical physical and biological oceanography the specialized area of expertise of each of the three Editors in Chief New and expanded sections include microbial ecology high latitude systems and climate change Provides scientifically reliable information at a foundational level making this work a resource for students as well as active researches

Predicting Hydrocarbon Fate in the Ocean: Processes, Parameterizations, and Coupled Modeling Robert Hetland, Eric Chassignet, Andrew James Manning, Michael R. Stukel, 2022-03-18

Particle Flux in the Ocean Venugopalan Ittekkot, 1996-08-22 Particle flux in the ocean is a major segment linking terrestrial meteorological and surface ocean processes with those operating in the deep sea This book describes how wind speeds and dust fallout over the oceans volcanic eruptions and freshwater and suspended matter inputs from rivers influence material flux to the ocean's interior and its variability It explores the potential use of deep ocean particle flux studies to record and monitor climatic and environmental changes

The Role of Marine Organic Carbon and Calcite Fluxes in Driving Global Climate Change, 2007

Microstructure of Fine-Grained Sediments Richard H. Bennett, 1991 Knowledge of basic clay microstructure is fundamental to an understanding of the physical chemical and mechanical properties of fine grained sediments and rocks

This compilation of fifty nine peer reviewed papers examines clay microstructure in detail with comprehensive sections focusing on microstructure signatures environmental processes modeling measurement techniques and future research recommendations Many of these topics are discussed in light of geological and engineering applications such as hazardous waste disposal construction techniques and drilling programs The field of clay microstructure is developing rapidly The concepts observations and principles presented in this book will help stimulate new thought and be a spring board for exciting new research

The Depth and Marine Deposits of the Pacific Sir John Murray, G. V. Lee, 1909 Environmental Particles Jacques Buffle, Herman P. van Leeuwen, 1992 Environmental Particles Volume 2 presents a critical review of the sampling characterization and behavior of particles in air surface and ground water sediments and solids The book analyzes the formation aggregation transport and conversion of particles and it evaluates the capabilities of physical and chemical methods of analysis It also discusses physicochemical properties of environmental particles their spectroscopic characterization and colloid chemical properties and how they affect biochemical and or toxicological processes The book will be an important reference for environmental chemists and physicists limnologists oceanographers air and soil scientists analytical chemists environmental engineers and students

Marine Review and Marine Record , 1906 Includes section Book Reviews

Determining the Abundance and Diversity of Bacteria on Marine Particles of Different Size Classes Emily C. Dougherty, 2020 Microorganisms live in and on marine particles metabolizing them and assisting in the regulation of the biological pump and other carbon cycling processes Particles in turn create micro habitats that select for microbial communities that differ from those found in the surrounding water these communities vary between particle types This study examined the relationship between the size of marine particles and the abundance and diversity of microbes living on them Particles were obtained from the Choptank River in Maryland They were fractionated using filters of decreasing size free living microorganisms defined as those living freely in water rather than on particles were collected and DNA was extracted Particle size fractionation was combined with quantitative PCR and amplicon sequencing approaches to quantify total bacterial counts and species specific bacterial counts per particle and per particle mass While it was hypothesized that cell number would increase linearly with particle size this relationship was not observed Rather the number of cells per particle was variable between size classes The DNA samples were also sequenced to identify specific abundances of genus level taxa Most of the bacteria associated with small particles of

Report on the Scientific Results of the Voyage of HMS Challenger. Deep Sea Deposits John Murray, 1891 **A Study of Several Aspects of the Marine Carbon Cycle** Mark P. Stephens, 1996

New Guide to Aberystwith and its environs ... With illustrations Thomas Owen MORGAN, 1870 *Report on Deep-sea Deposits Based on the Specimens Collected During the Voyage of H.M.S. Challenger in the Years 1872 to 1876* Sir John Murray, Alphonse François Renard, 1891 **Fourth Series** Joseph Bernard Hoëning, 1913 *Bulletin* Harvard University. Museum of Comparative Zoology, 1908

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