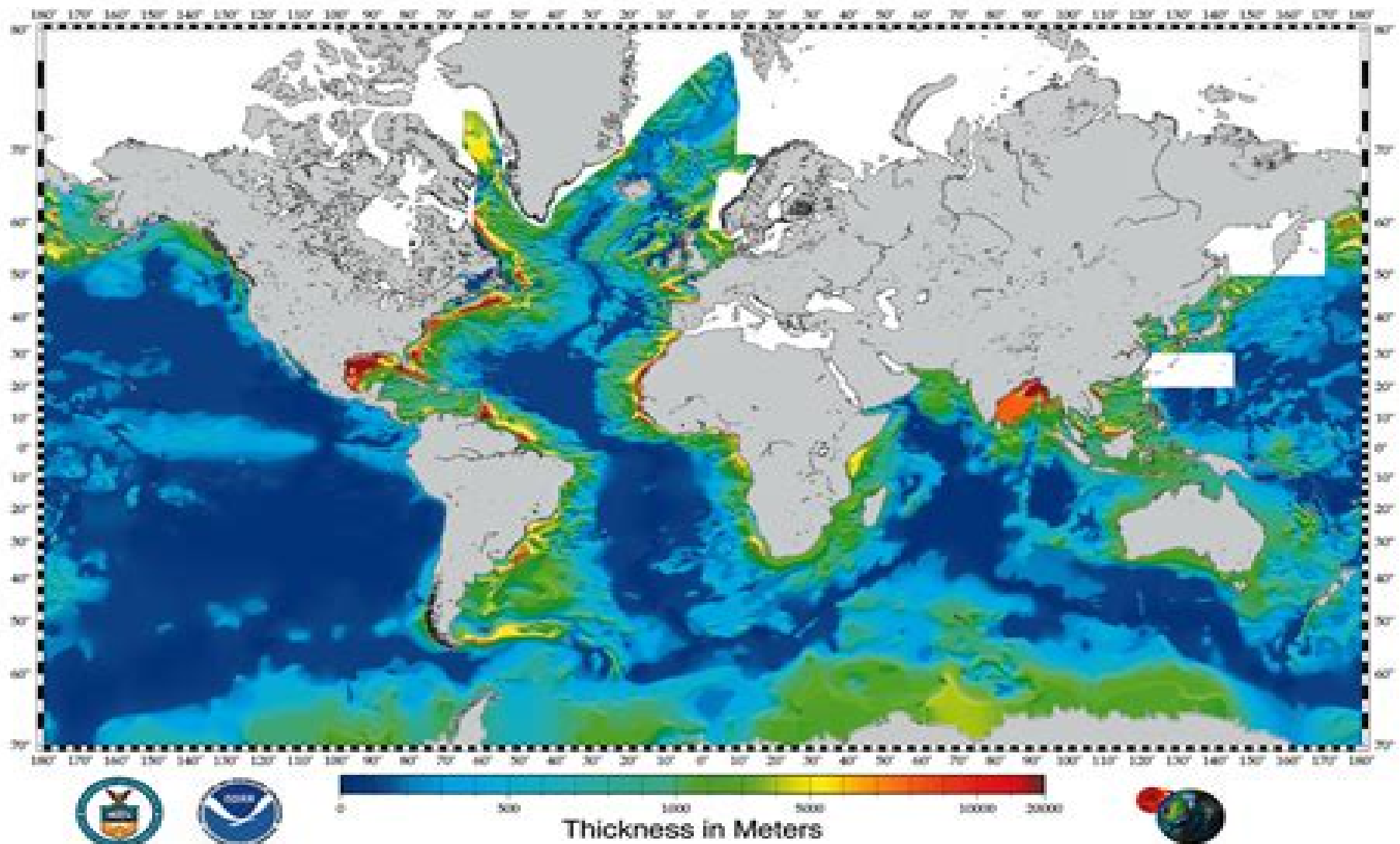


Total Sediment Thickness of the World's Oceans & Marginal Seas



A digital total sediment thickness database for the world's oceans and marginal seas is being compiled by the National Geophysical Data Center (NGDC), Marine Geology & Geophysics Division. The data are gridded with a spacing of 3 arc-minutes by 3 arc-minutes. Sediment thickness data were compiled from three principle sources previously published isopach maps; ocean drilling results, both ODP and IODP, and seismic reflection profiles archived at NGDC as well as seismic data and isopach maps available as part of the IOC's Geological/Geophysical Atlas of the Pacific (GAPAG) project.

The distribution of sediments in the oceans is controlled by five primary factors:

- 1) Age of the underlying crust
- 2) Tectonic history of the ocean crust
- 3) Structural trends in basement
- 4) Nature and location of sediment sources, and
- 5) The nature of the sedimentary processes delivering sediments to deposition

The data values are in meters and represent the depth to acoustic basement. It should be noted that acoustic basement may not actually represent the base of the sediments. These data are intended to provide a minimum value for the thickness of the sediment in a particular geographic region.

<http://www.ngdc.noaa.gov/mgg/sedthick/sedthick.html>

Sedimentation In The World Ocean

**Alexander P. Lisitsyn, Liudmila L.
Demina**



Sedimentation In The World Ocean:

Metalliferous Sediments of the World Ocean Evgeny G. Gurvich, 2006-01-16 Dramatic advances in understanding global tectonics have been made in the last half century and the information and specific data acquired on the floor of the World Ocean by the scientific community probably has exceeded that available in all previous time. With the benefit of new technology and advanced concepts in the earth sciences extensive exploration of the deep seabed became possible and has been carried out in many parts of the world. Many features have been recognized and data recorded that are vital for understanding the fundamental processes that shape the earth's surface and control the habitable environment. The data collected to date on the ocean floor and its physical environment greatly exceeds our understanding and appreciation of their fundamental importance in the earth sciences and our ability to apply this knowledge effectively in improving our way of life. With his extensive scientific knowledge and unique experience from many cruises in association with scientists throughout the world Dr Evgeny Gurvich has made an outstanding contribution in acquiring basic data on hydrothermal and sedimentation processes in the ocean as well as in the synthesis of data and concepts available from cruise reports and an extensive literature.

Sedimentation in the World Ocean with Emphasis on the Nature, Distribution and Behavior of Marine Suspensions Aleksandr Petrovich Lisitsyn, 1972 *Sea-Ice and Iceberg Sedimentation in the Ocean* Alexander P. Lisitsyn, 2012-12-06 In many geological epochs glacial sediments are widespread. This type of sedimentation results from the interaction between atmosphere, cryosphere, hydrosphere and biosphere under temperatures ranging from 0 to 80. Two types of glacial sediments exist: those from sea ice and those from icebergs. Both types can be subdivided into various subfacies. Most widespread in the Northern Hemisphere is the Siberian subfacies characterized by silt and clay and often misinterpreted as sediments of temperate zones. This reference book for researchers working on this kind of sediments provides a complete overview of the various glacial deposits in the ocean. **Sedimentation Processes in the White Sea** Alexander P. Lisitsyn, Liudmila L. Demina, 2019-01-22 This book presents a new perspective on the sedimentation processes in the White Sea based on a multidisciplinary research study conducted between 2001 and 2016. It provides a comprehensive review and discusses the latest research findings on the ecosystem of this sub-arctic zone. The topics addressed include suspended particulate matter as a main source and proxy of the sedimentation processes in the White Sea, vertical fluxes of dispersed sedimentary matter and absolute masses in the White Sea and the development history and quaternary deposits of the modern White Sea basin. The authors closely examine the abundance and species composition of microalgae associations and the environmental conditions in the bottom sediments of the White Sea, namely heavy metal accumulation and aliphatic and polycyclic aromatic hydrocarbons. The book ends with a summary of the key conclusions and recommendations. Together with the companion volume *Biogeochemistry of the Atmosphere, Ice and Water of the White Sea* (The White Sea Environment Part I) it offers an essential source of information for postgraduate students, researchers and stakeholders alike. *Sedimentation in the World*

Ocean Alexandre Petrovich Lisitzin, 1972 *Sediment Transfer Through the Fluvial System* Valentin Golosov, Vladimir Belyaev, D. E. Walling, 2004 **Advances in Geochemistry, Analytical Chemistry, and Planetary Sciences** Vladimir P. Kolotov, Natalia S. Bezaeva, 2023-02-28 This book presents 41 selected articles written by leading researchers from the Vernadsky Institute of Geochemistry and Analytical Chemistry part of the Russian Academy of Sciences The articles are grouped by the following topics 1 Geochemistry 2 Meteoritics Cosmochemistry Lunar and Planetary Sciences 3 Biogeochemistry and Ecology and 4 Analytical Chemistry Radiochemistry and Radioecology The articles present recent experimental data theoretical investigations critical reviews the results of computer modeling in the above mentioned fields Intended to provide a scientific snapshot of the institute the book also includes content on its history main scientific achievements and current goals together with detailed descriptions of its 25 laboratories and three museums so as to promote new international collaborations Given its scope the book will be of interest to all scientists and graduate students working in the areas of geochemistry analytical chemistry and radiochemistry earth and environmental sciences biogeosciences meteoritics and planetary science and to those seeking new collaboration opportunities in these areas in Russia World Ocean Assessment Alan Simcock, 2017-04-17 This United Nations report examines the current state of knowledge of the world's oceans for policymakers and provides a reference for marine science courses **Submarine Groundwater** Igor S. Zektser, Lorne G. Everett, Roald G. Dzhamalov, 2006-09-29 Sustainable management of water resources is quickly increasing in importance on a global scale An important piece of the puzzle is the characterization of marine water and determining its importance to geochemical budgets To do this submarine groundwater discharges must be carefully studied Comprehensively exploring the subject Submarine G **Catalogue of Accessioned Soviet Publications, 1957-1968** IGY World Data Center A--Oceanography, 1971 **Biogeochemical Cycling and Sediment Ecology** J. Gray, William Ambrose Jr., Anna Szaniawska, 2012-12-06 Oceanographic discontinuities e g frontal systems upwelling areas ice edges are often areas of enhanced biological productivity Considerable research on the physics and biology of the physical boundaries defining these discontinuities has been accomplished see I D The interface between water and sediment is the largest physical boundary in the ocean but has not received a proportionate degree of attention The purpose of the Nato Advanced Research Workshop ARW was to focus on soft sediment systems by identifying deficiencies in our knowledge of these systems and defining key issues in the management of coastal sedimentary habitats Marine sediments play important roles in the marine ecosystem and the biosphere They provide food and habitat for many marine organisms some of which are commercially important More importantly from a global perspective marine sediments also provide ecosystem goods and services 2J Organic matter from primary production in the water column and contaminants scavenged by particles accumulate in sediments where their fate is determined by sediment processes such as bioturbation and biogeochemical cycling Nutrients are regenerated and contaminants degraded in sediments Under some conditions carbon accumulates in

coastal and shelf sediments and may be removed from the carbon cycle for millions of years having a potentially significant impact on global climate change. Sediments also protect coasts. The economic value of services provided by coastal areas has recently been estimated to be on the order of 12 568 9 10 y 3J far in excess of the global GNP.

The Micropalaeontology of Oceans B. M. Funnell, W. R. Riedel, 1971-06-02 This 1971 volume presents the proceedings of a Symposium of Micropalaeontology of Marine Bottom Sediments held in Cambridge England in September 1967. The collection and paleontological interpretations of deep sea sediments had only been carried out intensively for the twenty years preceding the book's publication and it provides a summary of the state of knowledge in this field as it stood. Beginning with a consideration of the organisms in relation to the water in which they live successive chapters deal with the descent of the skeletons to the sea floor, their entombment in the sediments and their interpretation to elucidate the history of the oceans. It is written by many of the specialists responsible for the development of this field and includes numerous Russian contributions. This book became the definitive compendium for students and workers in oceanography and palaeontology and is still a useful resource today.

The Oceans and Rapid Climate Change Dan Seidov, Bernd J. Haupt, Mark A. Maslin, 2001-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 126. Until a few decades ago scientists generally believed that significant large scale past global and regional climate changes occurred at a gradual pace within a time scale of many centuries or millennia. A secondary assumption followed: climate change was scarcely perceptible during a human lifetime. Recent paleoclimatic studies however have proven otherwise that global climate can change extremely rapidly. In fact there is good evidence that in the past at least regional mean annual temperatures changed by several degrees Celsius on a time scale of several centuries to several decades.

Fukushima Accident Pavel P. Povinec, Katsumi Hirose, Michio Aoyama, Yutaka Tateda, 2021-07-23 Fukushima Accident 10 Years After evaluates the post Fukushima accident situation with up to date information emphasizing radionuclide impacts on the terrestrial and marine environments and comparing them to the pre Fukushima accident levels of radionuclides in the environment. This is based on scientific results as well as knowledge gathered from literature to provide current information on the present status, summarize 10 years of data on the Fukushima accident and describe the present situation in the local, regional and global time and space scales. It provides data on radioactivity released into the atmosphere and the ocean, the distribution of radionuclides in the world atmosphere and oceans and their impact on the total environment including assessments of radiation doses in Japanese and world populations from consumption of terrestrial food and seafood. It goes on to describe future aspects of the radioactive contamination of these environments and the health implications. This book informs environmental scientists, academics and researchers in environmental science and nuclear energy as well as postgraduate students in the field of environmental science, radioactivity and nuclear energy on the present situation of radioactive contamination of Japan and in the world. Covers the Fukushima radioactivity impact on humans and the

environment from the accident to the present Provides full information on radiation doses to Japanese citizens and biota as well as to the world population 10 years after the Fukushima accident Details transport of radionuclides in terrestrial and ocean environments describing how to apply this information to ocean global circulation models and quantify radionuclide contamination of coastal regions Assesses future trends in radioactive contamination of the Fukushima site Use of Proxies in Paleoceanography Gerhard Fischer, Gerold Wefer, 2012-12-06 Paleoceanographic proxies provide information for reconstructions of the past including climate changes global and regional oceanography and the cycles of biochemical components in the ocean These proxies are measurable descriptors for desired but unobservable environmental variables such as temperature salinity primary productivity nutrient content or surface water carbon dioxide concentrations The proxies are employed in a manner analogous to oceanographic methods The water masses are first characterized according to their specific physical and chemical properties and then related to particular assemblages of certain organisms or to particular element or isotope distributions We have a long standing series of proven proxies available Marine microfossil assemblages for instance are employed to reconstruct surface water temperatures The calcareous shells of planktonic and benthic microorganisms contain a wealth of paleoceanographic information in their isotopic and elemental compositions Stable oxygen isotope measurements are used to determine ice volume and Mg/Ca ratios are related to water temperatures to cite a few examples Organic material may also provide valuable information e.g. about past productivity conditions Studying the stable carbon isotope composition of bulk organic matter or individual marine organic components may provide a measure of past surface water CO₂ conditions within the bounds of certain assumptions Within the scope of paleoceanographic investigations the existing proxies are continuously evolving and improving while new proxies are being studied and developed The methodology is improved by analysis of samples from the water column and surface sediments and through laboratory experiments *River Sedimentation* Silke Wieprecht, Stefan Haun, Karolin Weber, Markus Noack, Kristina Terheiden, 2016-11-30 Sediment dynamics in fluvial systems is of great ecological economic and human health related significance worldwide Appropriate management strategies are therefore needed to limit maintenance costs as well as minimize potential hazards to the aquatic and adjacent environments Human intervention ranging from nutrient pollutant release to physical modifications has a large impact on sediment quantity and quality and thus on river morphology as well as on ecological functioning Truly understanding sediment dynamics requires as a consequence a multidisciplinary approach River Sedimentation contains the peer reviewed scientific contributions presented at the 13th International Symposium on River Sedimentation ISRS 2016 Stuttgart Germany 19-22 September 2016 and includes recent accomplishments in theoretical developments numerical modelling experimental laboratory work field investigations and monitoring as well as management methodologies *Chemistry of Marine Water and Sediments* Antonio Gianguzza, Ezio Pelizzetti, Silvio Sammartano, 2013-06-29 The most important processes on the Earth's surface occur in the Ocean where materials and

energy are primarily exchanged In the case of marine chemistry different fields of chemistry from organic to inorganic as well as thermodynamics and biochemistry are involved Analytical Chemistry is a very important tool for the quantification of biogeochemical processes by providing correct and even more sophisticated methodologies These are often directly applied in situ in order to detect trace and ultra trace natural and anthropogenic substances Kinetic and thermodynamic studies allow us to establish whether the process occurs Once discovered it is then possible to build up general models for environmental systems This book gathers many aspects with the aim of creating a general picture of the chemical processes occurring in the marine environment New Techniques in Sediment Core Analysis R. G. Rothwell, 2006 In this volume recent advances in analytical and logging technology and their application to the analysis of sediment cores are presented Developments in providing access to core data and associated datasets and advances in data mining technology in order to integrate and interpret new and legacy datasets within the wider context of seafloor studies are also discussed

Processes Controlling the Composition of Clastic Sediments Mark J. Johnsson, Abhijit Basu, 1993-01-01

Sediment Records of Biomass Burning and Global Change James S. Clark, Helene Cachier, Johann G. Goldammer, Brian J. Stocks, 2013-06-29 Biomass burning profoundly affects atmospheric chemistry the carbon cycle and climate and may have done so for millions of years Bringing together renowned experts from paleoecology fire ecology atmospheric chemistry and organic chemistry the volume elucidates the role of fire during global changes of the past and future Topics covered include the characterization of combustion products that occur in sediments including char soot fly ash and polycyclic aromatic hydrocarbons the calibration of these constituents against atmospheric measurements from wildland and prescribed fire emissions spatial and temporal patterns in combustion emissions at scales of individual burns to the globe

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