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Natural Locomotion in Fluids and on Surfaces Stephen Childress, Anette Hosoi, William W. Schultz, Jane Wang, 2012-08-14 This volume developed from a Workshop on Natural Locomotion in Fluids and on Surfaces Swimming Flying and Sliding which was held at the Institute for Mathematics and its Applications IMA at the University of Minnesota from June 1 5 2010 The subject matter ranged widely from observational data to theoretical mechanics and reflected the broad scope of the workshop In both the prepared presentations and in the informal discussions the workshop engaged exchanges across disciplines and invited a lively interaction between modelers and observers The articles in this volume were invited and fully refereed They provide a representative if necessarily incomplete account of the field of natural locomotion during a period of rapid growth and expansion The papers presented at the workshop and the contributions to the present volume can be roughly divided into those pertaining to swimming on the scale of marine organisms swimming of microorganisms at low Reynolds numbers animal flight and sliding and other related examples of locomotion

Science Reports of Niigata University, 2011 *Energy Abstracts for Policy Analysis*, 1978 *Bibliography of Scientific and Industrial Reports*, 1947 *Scientific and Technical Aerospace Reports*, 1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database *Science Citation Index*, 1994 Vols for 1964 have guides and journal lists

Soil Science Michael T. Aide, Indi Braden, 2022-12-14 Soil Science Emerging Technologies Global Perspectives and Applications describes recent research that illustrates the universal importance of understanding soil and soil's relationship to environmental stewardship and food security Research supporting emerging technologies provides abilities to discern key soil attributes that influence soil behavior and development understand soil biology to create sustainable land management and sequester carbon to partially negate climate change Soil science is an interdisciplinary field of inquiry that must consider resource allocation and social needs to foster a culture that protects and secures not only soil health but also water and air quality Chapters in this book reflect the diversity of modern thinking within the discipline of soil science but collectively illustrate that global sustainability of food the environment and biological diversity are critical to future generations

Solar Energy Update, 1982-05 **Dynamics of Cell and Tissue Motion** Wolfgang Alt, Andreas Deutsch, Graham Dunn, 2012-12-06 An interdisciplinary study explaining the dynamics underlying biological motion one of the most obvious expressions of self organization Designed for a broad audience from bioscientists to applied mathematicians this book considers possible synergetic mechanisms of interaction and cooperation on different microscopic levels

Ecological Research Series, 1973 **A New English Dictionary on Historical Principles** James Augustus Henry Murray, Henry Bradley, Sir William Alexander Craigie, Charles Talbot Onions, 1914 **Bibliography of Scientific and Industrial Reports**, 1970 *Water Quality Criteria*, 1972 National Research Council (U.S.). Committee on Water Quality Criteria, 1972 At the

request of and funded by the Environmental Protection Agency

Experimental Approaches to Understanding

Fossil Organisms Daniel I. Hembree, Brian F. Platt, Jon J. Smith, 2014-04-29 Paleontologists and geologists struggle with research questions often complicated by the loss or even absence of key paleobiological and paleoenvironmental information. Insight into this missing data can be gained through direct exploration of analogous living organisms and modern environments. Creative experimental and interdisciplinary treatments of such ancient Earth analogs form the basis of Lessons from the Living. This volume unites a diverse range of expert paleontologists, neontologists, and geologists presenting case studies that cover a spectrum of topics including functional morphology, taphonomy, environments, and organism-substrate interactions.

Contributions of Zoos and Aquariums to the Advancement of Marine Science Steven T.

Kessel, Charles Knapp, Tracy A. Romano, Alistair Dove, Heather Jane Koldewey, 2025-02-13 As zoological organizations evolve in the twenty-first century to address the biodiversity extinction crisis and proactively demonstrate relevance in a changing public opinion landscape, their conservation science portfolios continue to expand. Public zoos and aquariums address these issues directly by conducting both ex situ and in situ research designed to advance our understanding of species while also detecting, diagnosing, and halting population declines in the wild. In particular, the distinct nature of zoological organizations uniquely positions them to make significant contributions to marine science. The ability to care for and access a diverse suite of marine species provides the opportunity to understand their behavior, biology, physiology, which can inform ex situ investigations. Moreover, the broad skillsets of staff facilitate extensive collaborative research opportunities. These ongoing contributions to marine science have remained relatively underappreciated by others outside the community. Here we intend to raise awareness about these contributions and initiate further collaborative research opportunities. Building on an increasing body of literature, our goal is to curate a diverse portfolio of research that represents the contributions of zoos and aquariums to the field of marine science and to highlight the novel qualities of these conservation-based organizations. These can broadly be divided into four main categories: i) Infrastructure: extensive capacity to care for a wide variety of animals; extensive veterinarian hospital spaces and equipment; advanced water quality and microbiology labs; research vessels; and the generation of funds through ticket sales and contributions. ii) Animal care expertise in maintaining animals under professional human care, including breeding; diverse veterinary expertise; development of species-specific research techniques relevant to the study of wild populations. iii) Dedicated research programs: personnel typically focused on wild populations, ecosystems, and iv) Education and social science: policy and advocacy, education, and outreach to large audiences to educate, engage on conservation issues, and inspire the next generation of conservation champions/biologists. This will serve to further bring zoos and aquariums to the forefront as potential collaborators for other marine scientists conducting both in situ and ex situ research, particularly those studies that would benefit from the unique opportunities and rare and endangered species. Zoos and aquariums provide

New Ecoinformatics Tools in Environmental Science Vladimir F. Krapivin, Costas A.

Varotsos,Vladimir Yu. Soldatov,2015-01-24 This book provides new insights on the study of global environmental changes using the ecoinformatics tools and the adaptive evolutionary technology of geoinformation monitoring The main advantage of this book is that it gathers and presents extensive interdisciplinary expertise in the parameterization of global biogeochemical cycles and other environmental processes in the context of globalization and sustainable development In this regard the crucial global problems concerning the dynamics of the nature society system are considered and the key problems of ensuring the system s sustainable development are studied A new approach to the numerical modeling of the nature society system is proposed and results are provided on modeling the dynamics of the system s characteristics with regard to scenarios of anthropogenic impacts on biogeochemical cycles land ecosystems and oceans The main purpose of this book is to develop a universal guide to information modeling technologies for assessing the function of environmental subsystems under various climatic and anthropogenic conditions *Keywords Index to U.S. Government Technical Reports*

United States. Department of Commerce. Office of Technical Services,1963 *Geothermal Energy Update* ,1978-12

Sandy Beaches as Ecosystems A. McLachlan,T. Erasmus,2013-04-17 What sight is more beautiful than a high energy beach facing lines of rolling white breakers What battleground is more ferocious than where waves and sand meet What environment could be more exciting to study than this sandy interface between sea and land And yet how much do we know about sandy beaches Open sandy beaches are amongst the most neglected fields of scientific study in the coastal environment This situation exists despite their great extent along most temperate and tropical coastlines and their value as recreational areas and buffer zones against the sea The traditional oceanographer does not venture into the surf zone while the terrestrial ecologist stops short at the high water mark Only a few coastal engineers have grappled with the problem of sand and sediment movement as it influences their construction of harbours and pipelines The marine biologist on the other hand has regarded estuaries coral reefs and rocky shores obviously teeming with life as more fruitful areas for study than the apparently poor animal life on sandy beaches Sandy beaches have therefore tended to become a scientific no man s land Over the last decade this situation has begun to improve Recent work on high energy beaches has revealed that they may in fact be rich and productive and fertile areas for study It has even been suggested that beaches and their adjacent surf zones may constitute viable marine ecosystems **Nuclear Science Abstracts** ,1975-11

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