

COASTAL AND ESTUARINE STUDIES

Small Islands

Marine Science and Sustainable Development



George A. Maul, Editor

American Geophysical Union

Small Islands Marine Science Sustainab

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Small Islands George A. Maul, 1996-01-09 Published by the American Geophysical Union as part of the Coastal and Estuarine Studies Volume 51 Small tropical and subtropical islands are particularly attuned to the effects of the surrounding ocean and atmosphere Frequently these islands are densely populated and rely on the sea for sustenance and economic viability Oftentimes too individual island nations do not have the resources to address issues in oceanography and marine meteorology that are central to their future well being United Nations agencies government and non government organizations and universities are dimly aware of their role to enhance collaboration between natural scientists and resource managers particularly for Small Island Developing States SIDS Accordingly a meeting entitled Small Island Oceanography in Relation to Sustainable Economic Development and Related Coastal Area Management was held in Martinique French Antilles November 8 10 1993

Encyclopedia of Coastal Science M. Schwartz, 2006-11-08 Honorable Mention Award for Excellence in Scholarly and Professional Publishing Maurice Schwartz Editor of the much acclaimed Encyclopedia of Beaches and Coastal Environments Hutchinson Ross 1982 has now brought forth a new volume with a fresh interdisciplinary approach that includes geomorphology ecology engineering technology oceanography and human activities as they relate to coasts Within its covers the Encyclopedia of Coastal Science includes many aspects of the coastal sciences that are only to be found scattered among scientific literature Being broadly interdisciplinary in its treatment of coasts the Encyclopedia of Coastal Science features contributions by 245 well known international specialists in their respective fields and is abundantly illustrated with line drawings and photographs Not only does this volume offer an extensive number of entries it also includes various appendices an illustrated glossary of coastal geomorphology and extensive bibliographic listings This Encyclopedia thus provides a comprehensive reference work for students professionals as well as informed lay readers *Small Islands, Big Issues*, 1994

Sustainability Science Bert de Vries, 2013 This textbook surveys key issues of sustainability energy nature agro food resources economics for advanced undergraduate and graduate level courses *African ocean stewardship: Navigating ocean conservation and sustainable marine and coastal resource management in africa* Jaco Barendse, Ifesinachi Okafor-Yarwood, Serge Raemaekers, Judy Mann-Lang, Pierre Faille, 2023-08-01

Achieving Sustainable Fisheries A. Charlotte De Fontaubert, Indrani Lutchman, 2003 Sport Tourism, Island Territories and Sustainable Development Derek Van Rheenen, Olivier Naria, Ricardo Melo, Claude Sobry, 2024-07-01 This edited volume discusses the role of sport tourism in local sustainable development in small island territories Using an international comparative study this volume explores the contributions of sport tourism to sustainable development in island settings Written by 25 research teams across ten seas oceans and island archipelagos chapters present comparative findings with the view of assisting stakeholders and decision makers in collaboratively and responsibly developing island territories in accordance with specific sustainable development goals Presenting a refined comparative methodology at the intersection of

sport tourism and sustainable development this book is geared towards academic researchers and students interested in sport tourism sports economics management and sustainable development as well as professionals Blue Economy and Ocean Sustainable Development in a Globalised World: Social, Political, Economic and Environmental Issues Ibukun J. Adewumi, Andrei Polejack, Joanna Vince, Maree E. Fudge, 2023-12-05 In the last decade the concept of a Blue Economy has ignited a deep theoretical debate Ranging from the integration of the triple bottom line of sustainability to the optimization of profit from ocean exploitation the meaning of the term blue economy differs considerably between epistemic communities and even more so among national and regional policies There is a general sense of the opportunity to realise enhanced social and economic benefits from the sustainable utilisation of their ocean and coastal resources under the umbrella framework of blue economy Blue economy is gaining traction already as a significant component of national policies even in spite of a clear conceptualization of the term Many countries are now preparing national policies towards realising their blue economy ambitions utilizing the concept as they see fit Likewise multilateral and regional organisations are developing guidelines and providing investment in new research technologies and financing tools that promote blue economy Critical challenges abound in particular in less privileged countries These include the gap in research capabilities governments prioritizing social wellbeing and economic profit in contrast to environmental protection the identification of new and emerging areas of ocean economic activity that are both socially and ecologically sustainable and holds viable business models that can attract private investment

The Marine Mammal Commission Compendium of Selected Treaties, International Agreements, and Other Relevant Documents on Marine Resources, Wildlife, and the Environment: Multilateral documents, 1994 Natural Resource Management for Sustainable Development in the Caribbean Ivan Goodbody, Elizabeth M. Thomas-Hope, 2002 At the International Earth Summit convened in Rio de Janeiro in 1994 all nations of the world were mandated to protect the environment for the benefit of present and future generations This collection introduces the reader to the major issues involved in the management of a number of resources critical to Caribbean development The chapters discuss the sustainability of water fisheries and agriculture in the region from a variety of perspectives Particular emphasis is also given to the use of energy recreation and coastal resource management and their impact on the fragile ecosystem The book makes a contribution to the ongoing debate of sustainable environmental management within the region and the world *Working Towards a Blue Future: Promoting Sustainability, Environmental Protection and Marine Management: Examples from the UK Government Blue Belt Programme and Current International Initiatives* Paul Whomersley, Elizabeth Clingham, Martin A. Collins, David Andrew Feary, Sam B. Weber, James Bell, Joanna Stockill, 2022-03-14 **Green Wealth** Simon Grima, Dimitrios Maditinos, Grațîela-Georgiana Noja, Jelena Stankevičienė, Malgorzata Tarczyska-Luniewska, Eleftherios I. Thalassinou, Kesra Nermend, 2025-02-12 Green Wealth examines the financial advantages of implementing sustainable practices in different industries This book aims to contribute

to the worldwide discussion on sustainable development and encourage positive change through well defined goals a wide range of topics thorough methodology and practical outcomes Global Ocean Science Report Intergovernmental Oceanographic Commission, UNESCO, 2020-12-14 The world ocean is a life supporting system for humanity yet it remains largely unknown Based on data collected from around the world the Global Ocean Science Report 2020 offers a global record of how where and by whom ocean science is conducted It monitors our capacity to understand the ocean and seize new opportunities More generally the Report underlines the essential role of ocean research and international cooperation for all key issues of the 21st century **Oceanobs'19: An Ocean of Opportunity. Volume I** Tong Lee, Sabrina Speich, Laura Lorenzoni, Sanae Chiba, Frank E. Muller-Karger, Minhan Dai, Amos T. Kabo-Bah, John Siddorn, Justin Manley, Maria Snoussi, Fei Chai, 2020-12-31 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact **Science for the Protection of Indonesian Coastal Ecosystems (SPICE)** Tim C. Jennerjahn, Tim Rixen, Hari Eko Irianto, Joko Samiaji, 2021-10-13 Science for the Protection of Indonesian Coastal Ecosystems SPICE provides key information on all aspects related to the management of coastal ecosystems This includes the coastal management involved the ecology of this area and the relationship between humans and the environment found here The book presents guidelines defined by scientific experts allowing for proper application of science products into ecosystem management The bio geo physical importance of coastal ecosystems of Indonesia makes this a book of global importance and interest Written by an Indonesian German author team giving a unique and global perspective on the coastal ecosystems Presents text boxes with research gaps and policy implications giving the reader an easy grasp of what needs to be done in terms of research and management Features best practice case studies that can be applied to coastal ecosystems around the world offered through the lens of Indonesia a region of global relevance in terms of climate and environmental change The Marine Mammal Commission Compendium of Selected Treaties, International Agreements, and Other Relevant Documents on Marine Resources, Wildlife, and the Environment, 1994 *De Gruyter Handbook of Sustainable Development and Finance* Timothy Cadman, Tapan Sarker, 2022-09-19 Beginning with an exploration of the origins and evolution of sustainable development and finance this book continues with sections on public and private sector finance and investment for sustainable development climate finance and the emerging blue economy A concluding chapter incorporates the recommendations for sustainable finance going forward in the wake of the COVID 19 pandemic and escalating global environmental crisis *Transitioning Toward Sustainability* National Academies of Sciences, Engineering, and

Medicine, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Policy and Global Affairs, Science and Technology for Sustainability Program, Committee on Transition Toward Sustainability After 15 Years: Where Do We Stand in Advancing the Scientific Foundation, 2016-07-25

In 1999 the National Academies of Sciences Engineering and Medicine released a landmark report *Our Common Journey A Transition toward Sustainability* which attempted to reinvigorate the essential strategic connections between scientific research technological development and societies efforts to achieve environmentally sustainable improvements in human well being 1 The report emphasized the need for place based and systems approaches to sustainability proposed a research strategy for using scientific and technical knowledge to better inform the field and highlighted a number of priorities for actions that could contribute to a sustainable future The past 15 years have brought significant advances in observational and predictive capabilities for a range of natural and social systems as well as development of other tools and approaches useful for sustainability planning In addition other frameworks for environmental decision making such as those that focus on climate adaptation or resilience have become increasingly prominent A careful consideration of how these other approaches might intersect with sustainability is warranted particularly in that they may affect similar resources or rely on similar underlying scientific data and models To further the discussion on these outstanding issues the National Academies of Sciences Engineering and Medicine convened a workshop on January 14 15 2016 Participants discussed progress in sustainability science during the last 15 years potential opportunities for advancing the research and use of scientific knowledge to support a transition toward sustainability and challenges specifically related to establishing indicators and observations to support sustainability research and practice This report summarizes the presentations and discussions from the workshop

[Marine Bioprospecting for Sustainable Blue-bioeconomy](#) Sesan Abiodun Aransiola, Abayomi Bamiaye, Olabisi Peter Abioye, Naga Raju Maddela, 2024-10-03

This volume comprehensively discusses marine bioprospecting and its applications in the marine bioeconomy specifically in clean energy generation and in biomedical industrial and agricultural sectors The advent of modern technology particularly advancements in deep sea exploration and biotechnology has enabled scientists to delve deeper into the ocean s depths and discover a treasure trove of unique organisms and compounds This demonstrates that the rich history of human interactions with the oceans is firmly ingrained in marine bioprospecting The blue economy which is a more accurate name for the systematic search for valuable substances and organisms in the water has gained popularity in recent years as a possible route for sustainable economic development One of the key driving factors behind marine bioprospecting is the growing realization that marine organisms possess unique biochemical compounds with the potential to revolutionize various industries These compounds include novel enzymes antimicrobial agents bioactive molecules and even potential pharmaceuticals Readers will learn about the applications of these discoveries in bioremediation wastewater treatment and biofuel production as well as the identification of natural substitutes for things that are detrimental to the environment which

include biodegradable plastics derived from marine microorganisms The primary audience for the book will be governmental and international organizations professionals and economists while the secondary audience will be professors and researchers in the fields of Chemistry Biotechnology Environmental Microbiology and general Ocean Sciences

Geophysical, Climatological and Anthropogenic Hazards and Disaster: Vulnerability, Risk Assessment, and Sustainability Shankar Karuppannan, Sandipan Das, Suresh Kumar, Uday Chatterjee, 2024-02-12 Nowadays the whole world faces frequent natural and anthropogenic hazards from drought to flood to deforestation which impends a large number of people into catastrophic destruction and damage Since natural hazards cannot be eliminated quantifying these events and creating reliable forecasts can alleviate their detrimental effects which can help build a more resilient and safe society This Research Topic will comply with the available knowledge of the multi hazards in response to monitoring and management and intends to fulfil the gap between science policy and the community concerned It also focuses on the use of precision techniques remote sensing and GIS technologies for the quantification of various natural and environmental hazards along with the capacity and sustainable mitigation strategies for resilient societies

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