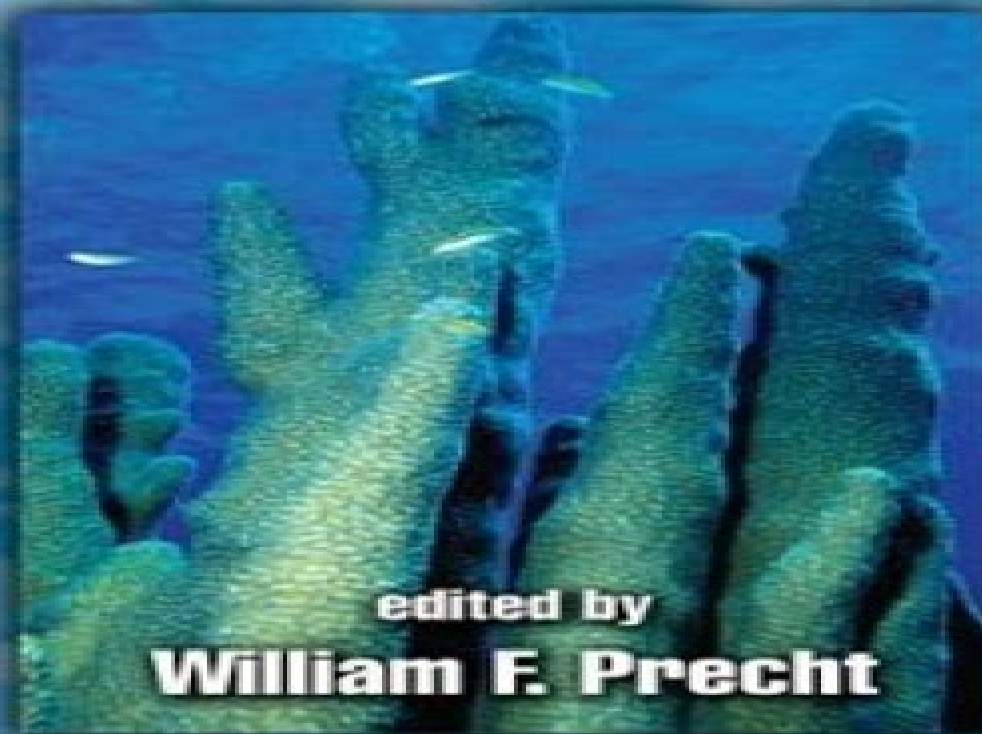


Coral Reef Restoration Handbook



edited by
William F. Precht



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Coral Reef Restoration Handbook William F. Precht, 2006-05-25 this book is the first to describe in detail the art and science of coral reef restoration It is to be hoped that the information that can be gleaned within the pages of this book will set a path towards continued preservation of this valuable underwater treasure to be used appreciated and experienced for future generations Senator

Handbook of Ecological and Ecosystem Engineering Majeti Narasimha Vara Prasad, 2021-06-08 Learn from this integrated approach to the management and restoration of ecosystems edited by an international leader in the field The Handbook of Ecological and Ecosystem Engineering delivers a comprehensive overview of the latest research and practical developments in the rapidly evolving fields of ecological and ecosystem engineering Beginning with an introduction to the theory and practice of ecological engineering and ecosystem services the book addresses a wide variety of issues central to the restoration and remediation of ecological environments The book contains fulsome analyses of the restoration rehabilitation conservation sustainability reconstruction remediation and reclamation of ecosystems using ecological engineering techniques Case studies are used to highlight practical applications of the theory discussed within The material in the Handbook of Ecological and Ecosystem Engineering is particularly relevant at a time when the human population is dramatically rising and the exploitation of natural resources is putting increasing pressure on planetary ecosystems The book demonstrates how modern scientific ecology can contribute to the greening of the environment through the inclusion of concrete examples of successful applied management The book also includes A thorough discussion of ecological engineering and ecosystem services theory and practice An exploration of ecological and ecosystem engineering economic and environmental revitalization An examination of the role of soil meso and macrofauna indicators for restoration assessment success in a rehabilitated mine site A treatment of the mitigation of urban environmental issues by applying ecological and ecosystem engineering A discussion of soil fertility restoration theory and practice Perfect for academic researchers industry scientists and environmental engineers working in the fields of ecological engineering environmental science and biotechnology the Handbook of Ecological and Ecosystem Engineering also belongs on the bookshelves of environmental regulators and consultants policy makers and employees of non governmental organizations working on sustainable development

Coral Reef Restoration in a Changing World: Science-based Solutions Jesús Ernesto Arias González, Anastazia T. Banaszak, Iliana B. Baums, Edwin A. Hernandez-Delgado, Carlos Prada, Baruch Rinkevich, Sergio Rossi, 2022-06-14

Coral Restoration in the Florida Keys and Flower Garden Banks National Marine Sanctuaries, 2010

Coral Reef Resilience Loke Ming Chou, Danwei Huang, 2021-06-02 Are coral reefs sufficiently resilient to withstand the changing environmental conditions of the future Research is necessary to gain a better understanding of how reefs will respond and how resilient they are Various approaches to characterize and analyze reef responses from the molecular to community and habitat levels are all essential Trends could be analyzed from spatially

extensive and or long term monitoring data and applied to novel management strategies Reef resilience research continues to remain relevant and important to the future of coral reefs The contributions in this volume provide a further dimension to the understanding of reef resilience

The Biology of Coral Reefs Charles R. C. Sheppard, Simon K. Davy, Graham M. Pilling, 2009-06-25 Coral reefs represent the most spectacular and diverse marine ecosystem on the planet as well as a critical source of income for millions of people However the combined effects of human activity have led to a rapid decline in the health of reefs worldwide with many now facing complete destruction This timely book provides an integrated overview of the function physiology ecology and behaviour of coral reef organisms Each chapter is enriched with a selection of boxes on specific aspects written by internationally recognised experts As with other books in the Biology of Habitats Series the emphasis in this book is on the organisms that dominate this marine environment although pollution conservation climate change and experimental aspects are also included Indeed particular emphasis is placed on conservation and management due to the habitat's critically endangered status A global range of examples is employed which gives the book international relevance This accessible text is intended for students naturalists and professionals and assumes no previous knowledge of coral reef biology It is particularly suitable for both senior undergraduate and graduate students in departments of biology geography and environmental science taking courses in coral reef ecology marine biology oceanography and conservation biology as well as the many professional ecologists and conservation biologists requiring a concise overview of the topic It will also be of relevance and use to reef managers recreational divers and amateur naturalists

Coral Reefs of the USA Bernhard M. Riegl, Richard E. Dodge, 2008-03-21 Coral Reefs of the USA provides a complete overview of the present status of knowledge regarding all coral reef areas within the USA and its territories It is written by the most experienced authorities in their fields and geographic areas Stretching from the Caribbean to the western Pacific the coral reefs of the USA span extensive geographic and biotic diversity occur in a wide variety of geomorphological settings and provide a representative cross section of Holocene reef building This book will therefore be of broad general interest For the first time complete scholarly reviews are given for the geology geomorphology and the biology of reefs encompassing a vast area stretching from the Mariana Islands in the west Samoa in the south Hawaii in the north and the Virgin Islands in the east This book is not a status report but will provide up to date information about stressors and the biotic responses of the reefs as well as the geological explanations why these reefs exist in the first place It will be an invaluable baseline reference for all those who are engaged in research or management of these coral reefs or to those who simply enjoy being well informed about one of the most iconic ecosystems of the USA

The State of Coral Reef Ecosystems of the United States and Pacific Freely Associated States, 2008

Restoration of Coastal Marine Ecosystems Ronald Osinga, Bernadette Pogoda, Roberto Danovaro, Alison Debney, 2024-09-23 Human health and wellbeing cannot be sustained without proper ecosystem functioning and high biodiversity is essential to maintain such functioning Worldwide unsustainable exploitation of

natural resources by a growing human population has imposed serious pressures on ecosystem integrity To change the tide the United Nations declared the current decade as the UN Decade of Ecosystem Restoration with the aim of supporting and scaling up efforts to prevent halt and reverse the degradation of ecosystems worldwide Large scale active ecosystem restoration actions will be needed to achieve these ambitious aims Whereas methodologies for systemic restoration of terrestrial ecosystems have been established marine ecosystem restoration is still a young field of science although rapidly emerging This Research Topic proposal aims to provide a platform for the growing number of marine scientists involved in marine ecosystem restoration The Research Topic will focus on coastal ecosystems such as mangrove forests salt marshes seagrass beds kelp forests shellfish reefs and coral reefs but will also welcome studies on nearshore environments such as shelf seas Mediterranean coralligenous habitats and mesophotic reefs

Marine Ecosystem Restoration (MER) -

Challenges and New Horizons Brian Silliman, Avigdor Abelson, Christine Angelini, Gesche Krause, Megan Irene Saunders, Tjisse Van Der Heide, 2023-10-23 Worldwide marine ecosystems have been lost and degraded due to anthropogenic disturbances For example oyster reefs have declined by at least 85% coral reefs by 19% seagrasses by 29% North American salt marshes by 42% and mangroves by 35% from the early 19th century Deepwater reefs and deep sea vents are not immune and have also been reduced in extent in many areas Factors driving these losses include habitat destruction pollution invasive species overfishing trawling mining and more recently climate change effects such as ocean warming species range changes and acidification These habitat declines are occurring at a time when marine waters are being used at or near their maximum productive capacity to meet the contemporary needs of an ever increasing human population Because coastal and marine ecosystems generate some of the richest biodiversity hotspots on Earth and provide critical ecosystem services including storm protection fisheries production and carbon storage over 1 billion US dollars have been spent globally in an attempt to halt and reverse observed declines Early conservation efforts aimed at protecting these valuable and threatened habitats focused on reducing human impacts and physical stressors However with habitat degradation continuing and sometimes increasing in rate it is now clear conservation alone will not be sufficient to protect and reestablish coastal ecosystems Habitat restoration although in existence for many decades has recently been elevated as a new primary strategy to stem and even reverse coastal habitat loss The call for increasing investment in restoration efforts has emerged with significant advances in propagule rearing and dispersion of habitat forming organisms e g oysters seagrasses corals In addition restoration resources are increasingly allocated by governments and or large corporations with the aim to for example fix past landscape engineering efforts that had unintended environmental consequences Such investments are being made to i provide jobs for those unemployed during economic downturns ii restore ecosystems destroyed by natural disasters and stressors iii increase coastal defense in response to increased frequency of intense storms and or iv compensate for pollution and development driven habitat degradation Conservation practitioners have traditionally been skeptical to invest

heavily in restoration at large scales because of the high cost per area 10 000 5 000 000 US ha for coastal vs 500 5 000 US ha for terrestrial systems to replant coastal ecosystems and or the high chance that the restored ecosystems will not live long e g outplanted corals For restoration to be effective and employed as a primary method of coastal conservation at relevant scales we must improve its efficiency lower costs and rapidly share and incorporate advances One crucial step will be to identify when and where restoration attempts have been carried out according to state of art ecological theory and gauge their success Another is generating synthesis studies that focus both within and across ecosystems to identify efficiencies adaptations and innovations Work that shows theoretical and methodological innovations in specific ecosystems as well as across systems will be critical to pushing all fields of MER forward Although there is rapidly increasing interest and investment the field of marine ecosystem restoration is just beginning to undergo synthesis Therefore the aim of this Research Topic is to bring together research contributions to help address this synthesis need provide a spotlight for recent innovations enhance our understanding of successful methods in marine ecosystem restoration and promote integration of ecological sociological and engineering theory into restoration practices

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