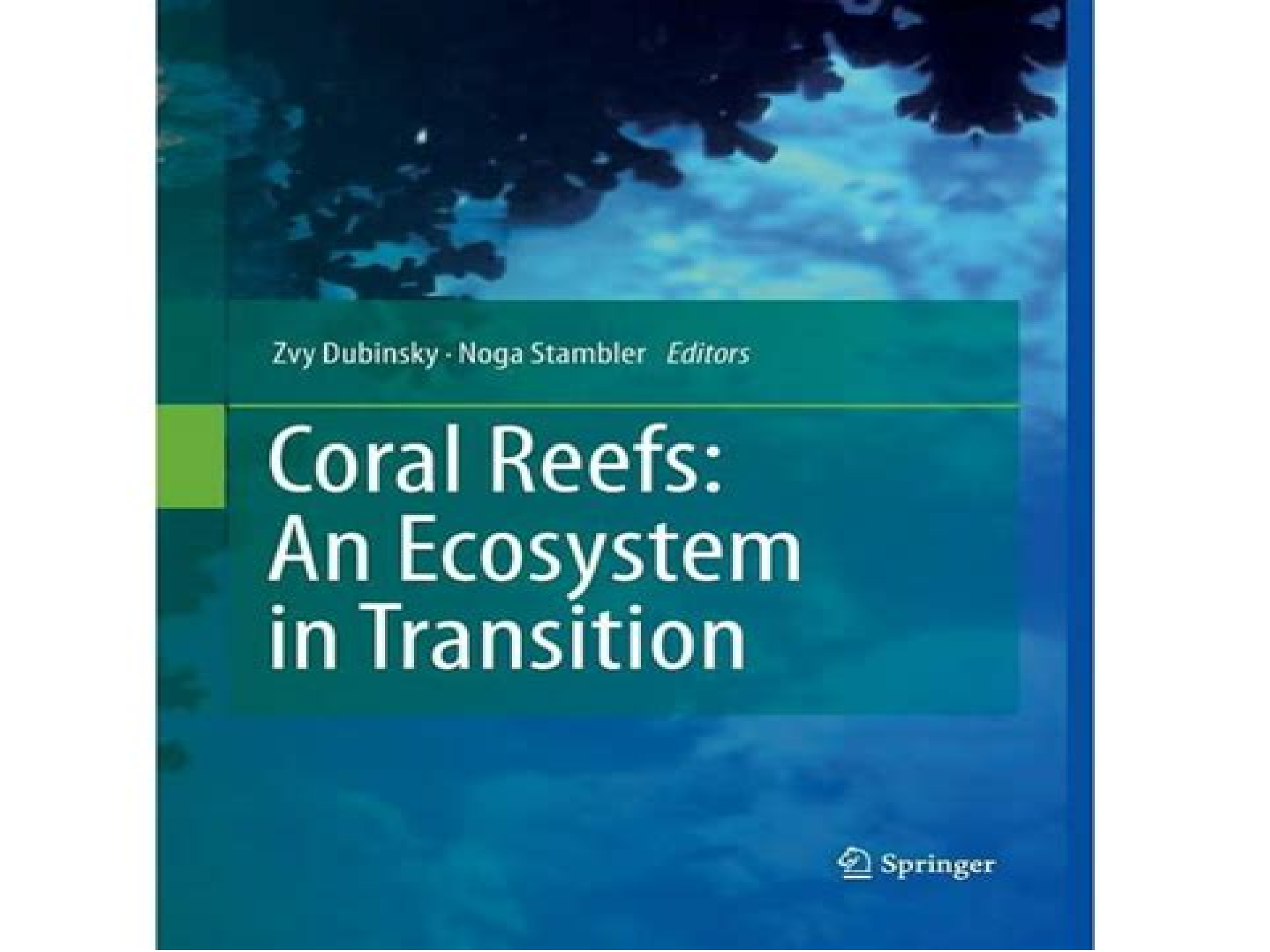




Zvy Dubinsky · Noga Stambler *Editors*

Coral Reefs: An Ecosystem in Transition

 Springer

Coral Reefs An Ecosystem In Transition

**Emma F. Camp, Verena Schoepf, Peter
J. Mumby, David J. Suggett**



Coral Reefs An Ecosystem In Transition:

Coral Reefs: An Ecosystem in Transition Zvy Dubinsky, Noga Stambler, 2010-12-02 This book covers in one volume materials scattered in hundreds of research articles in most cases focusing on specialized aspects of coral biology In addition to the latest developments in coral evolution and physiology it presents chapters devoted to novel frontiers in coral reef research These include the molecular biology of corals and their symbiotic algae remote sensing of reef systems ecology of coral disease spread effects of various scenarios of global climate change ocean acidification effects of increasing CO₂ levels on coral calcification and damaged coral reef remediation Beyond extensive coverage of the above aspects key issues regarding the coral organism and the reef ecosystem such as calcification reproduction modeling algae reef invertebrates competition and fish are re evaluated in the light of new research and emerging insights In all chapters novel theories as well as challenges to established paradigms are introduced evaluated and discussed This volume is indispensable for all those involved in coral reef management and conservation

Coral Reefs: An Ecosystem in Transition Zvy Dubinsky, Noga Stambler, 2010-12-07 This book covers in one volume materials scattered in hundreds of research articles in most cases focusing on specialized aspects of coral biology In addition to the latest developments in coral evolution and physiology it presents chapters devoted to novel frontiers in coral reef research These include the molecular biology of corals and their symbiotic algae remote sensing of reef systems ecology of coral disease spread effects of various scenarios of global climate change ocean acidification effects of increasing CO₂ levels on coral calcification and damaged coral reef remediation Beyond extensive coverage of the above aspects key issues regarding the coral organism and the reef ecosystem such as calcification reproduction modeling algae reef invertebrates competition and fish are re evaluated in the light of new research and emerging insights In all chapters novel theories as well as challenges to established paradigms are introduced evaluated and discussed This volume is indispensable for all those involved in coral reef management and conservation

Coral Reefs of the Eastern Tropical Pacific Peter W. Glynn, Derek P. Manzello, Ian C. Enochs, 2016-08-12 This book documents and examines the state of health of coral reefs in the eastern tropical Pacific region It touches on the occurrence of coral reefs in the waters of surrounding countries and it explores their biogeography biodiversity and condition relative to the El Niño southern oscillation and human impacts Additionally contained within is a field that presents information on many of the species presented in the preceding chapters

Mesophotic Coral Ecosystems Yossi Loya, Kimberly A. Puglise, Tom C.L. Bridge, 2019-05-22 This book summarizes what is known about mesophotic coral ecosystems MCEs geographically and by major taxa MCEs are characterized by light dependent corals and associated communities typically found at depths ranging from 30-40 m and extending to over 150 m in tropical and subtropical ecosystems They are populated with organisms typically associated with shallow coral reefs such as macroalgae corals sponges and fishes as well as specialist species unique to mesophotic depths During the past decade there has been an increasing scientific and management interest in

MCEs expressed by the exponential increase in the number of publications studying this unique environment Despite their close proximity to well studied shallow reefs and the growing evidence of their importance our scientific knowledge of MCEs is still in its early stages The topics covered in the book include regional variation in MCEs similarities and differences between mesophotic and shallow reef taxa biotic and abiotic conditions biodiversity ecology geomorphology and geology potential connectivity between MCEs and shallow reefs MCE disturbances conservation and management challenges and new technologies key research questions knowledge gaps priorities and future directions in MCE research

Oceanographic Processes of Coral Reefs Eric Wolanski, Michael J. Kingsford, 2024-02-29 In the last two decades since publication of the first edition substantial advancements have been made in the science the need for transdisciplinary approaches to coral reef protection greater than ever before This new edition now in full color throughout with accompanying animations goes beyond identifying foundational information and current problems to pinpoint science based solutions for managers stakeholders and policy makers Coral reefs are connected by currents that carry plankton and the larvae of many reef based organisms Further they supply food to reefs Currents also bring pollutants from the land and together with the atmosphere affect the surrounding ocean The chapters in this book provide a much needed review of the biophysics of reefs with an emphasis on the Great Barrier Reef as an ecosystem The focus is on interactions between currents waves sediment and the dynamics of coastal and reef based ecosystems The topographic complexity of reefs redirects mainstream currents creates tidal eddies mushroom jets boundary layers stagnation zones and this turbulence is enhanced by the oceanographic chaos in the adjoining Coral Sea This is the environment in which particles and organisms of a range of sizes live from tiny plankton to megafauna This generates faunal connectivity at scales of meters to thousands of km within the Great Barrier Reef and with the adjoining ocean Pollution from land use is increasing and remedial measures are described both on land and on coral cays The impact of climate change is quantified in case studies about mangroves and corals Modelling this biophysical complexity is increasing in sophistication and the authors suggest how the field can advance further

[Marine Ecosystems: A Unique Source of Valuable Bioactive Compounds](#) Hassan A.H. Ibrahim, Mostafa M. El-Sheekh, 2023-11-06 This reference highlights the significance of marine ecosystems encompassing seaweed beds seagrasses coral reefs mangroves estuaries and protected areas as a remarkable gateway to overcoming healthcare challenges and unlocking a rich trove of bioactive compounds for drug discovery One of the key highlights of this book is its exploration of the development of marine bio drugs a field that demands collaboration among scientists from both academic and industrial fronts The editors also include a prospective review on marine environments emphasizing the necessity for big data collective knowledge sharing financial support and streamlined administrative processes all of which contribute to enhancing innovation in the drug discovery process Another feature includes reference lists that allow researchers to explore topics of interest in depth With twelve comprehensive chapters this book extensively covers marine ecosystem biodiversity

productivity protected areas and the intricate interplay of biotic and abiotic factors that shape these ecosystems Readers will learn about important bioactive compounds within marine organisms and how to use this knowledge to outline a strategy for bio drug discovery The book caters to a diverse audience of researchers students ecologists microbiologists pharmacologists and biotechnologists who are engaged in studying the dynamic components of marine environments By providing the latest insights and strategies in the realm of bio drug discovery from marine resources this book serves as an invaluable resource for scholars and professionals seeking to tap into the potential of these unique ecosystems

The Future of Coral Reefs

Serge Planes, 2025-09-30 This book provides a comprehensive exploration of coral reefs among Earth's most diverse yet vulnerable ecosystems in the context of global climate change and local human pressures Structured as an interconnected narrative the volume delves into critical topics such as reef biodiversity trophic ecology environmental histories revealed by coral skeletons and coral nutrition strategies Central themes include the physiological and ecological responses of corals to thermal stress and ocean acidification the adaptive mechanisms underpinning coral bleaching and innovative restoration techniques aimed at reef recovery Advanced methodologies such as high resolution remote sensing environmental DNA eDNA monitoring and geochemical analyses enrich our understanding of these dynamic ecosystems Importantly the book bridges natural sciences with human dimensions exploring historical human reef interactions and community based conservation practices This interdisciplinary approach highlights both scientific innovation and traditional ecological knowledge as vital components for effective reef management Ultimately the chapters collectively offer actionable insights and strategic frameworks for policymakers scientists and communities committed to safeguarding coral reefs As these ecosystems face unprecedented threats this book underscores not only their vulnerability but also their remarkable capacity for resilience and adaptation providing a hopeful vision for coral reef conservation in our rapidly changing world Additionally the book opens discussion on emerging challenges and identifies critical future research directions encouraging continued innovation and collaboration within the scientific community

Coral Reefs of the Western Pacific Ocean in a Changing Anthropocene

Jing Zhang, Thamasak Yeemin, R. John Morrison, Gi Hoon Hong, 2022-09-08 The monograph is based on the research and training activities in the Western Pacific Ocean Region within the umbrella of UNESCO IOC Sub Commission for the Western Pacific Region The results of these activities are compared to cases from other tropical and subtropical regions on this planet to make the knowledge applicable to global aspects of sustainability of coral reef ecosystems In this monograph we examine the coral reefs from viewpoint of multidisciplinary approaches including environmental impacts coral biology and system ecology biogeochemical cycles and processes that drive the material and energy flow through the food web as well as the proxies in geochemistry that have been used to track the responses of coral reefs to the changing climate and human perturbations Although this study is focused on the Western Pacific Ocean the Western Pacific Ocean is so large and diverse that most reef environment types on this planet are located within it Therefore

knowledge gained in this study is relevant to the application of coastal management in practice as well as in the teaching classes on the interactions between coral reef ecosystems with changing environments

Coral Reef Resilience in the Anthropocene Peter W. Glynn, 2025-07-21 This book chronicles six decades of exploration and ecological studies of Western American coral reefs a vibrant and diverse ecosystem in a marginal tropical Pacific region that has long been overlooked It begins with the discovery of pristine coral reefs in Panama in the 1960s follows the impact of stressful El Niño warming events that caused widespread coral bleaching and mortality in the 1980s 1990s documents coral recovery in the late 1990s and early 2000s and addresses the recent resurgence 2023 24 of extreme El Niño events leading to renewed coral mortality and setbacks in reef recovery The book delves into the challenges posed by the physical environment including recurring ENSO activity and increasing ocean acidification and examines key ecological research topics such as coral reproduction predation bioerosion symbioses and biodiversity It also highlights recent molecular genetic advancement in understanding coral endosymbionts species identification and phylogenetic relationships Along the way personal anecdotes from the eastern Pacific coral research team ranging from exhilarating to amusing frightening and occasionally embarrassing are shared throughout this scientific journey This narrative offers a glimpse into the community composition of species and their interactions before severe bleaching and widespread coral mortality information that is necessary to help guide restoration work Sketches of coral reef animal associates by Peter W Glynn and the late Charles Messing add an artistic dimension highlighting the ecological roles of various species within the reef ecosystem Many students have made significant contributions to the understanding and conservation of eastern Pacific coral reefs with several going on to pursue careers in academia research and restoration emerging as the next generation of reef scientists The book concludes with a cautiously optimistic hope that humanity will shift away from reliance on fossil fuels and that Generation Z and their future students will discover ways to restore coral reefs for future generations

The Future of Coral Reefs Subject to Rapid Climate Change: Lessons from Natural Extreme Environments Emma F. Camp, Verena Schoepf, Peter J. Mumby, David J. Suggett, 2019-01-22 Examination of corals and reef associated organisms which endure in extreme coral reef environments is challenging our understanding of the conditions that organisms can survive under By studying individuals naturally adapted to unfavorable conditions we begin to better understand the important traits required to survive rapid environmental and climate change This Research Topic comprising reviews and original research articles demonstrates the current state of knowledge regarding the diversity of extreme coral habitats the species that have been studied and the knowledge to date on the mechanisms traits and trade offs that have facilitated survival

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