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Autore	Diz Pereira Pinto Daniela
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Note generali	Originally presented as the author's thesis (doctoral--University of Edinburgh, 2010) under the title: Towards the implementation of ecosystem-based fisheries management in marine areas beyond national jurisdiction.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material -- Chapter One Ecosystem-Based Fisheries Management -- Chapter Two International Policy and Legal Framework

-- Chapter Three Fishing Practices in Areas beyond National Jurisdiction -- Chapter Four Partition of the Oceans and the Compatibility between EEZs and High-Seas Fisheries Management -- Chapter Five Regional Fisheries Management Organisations and the Implementation of EBFM -- Chapter Six High-Seas Marine Protected Areas As an EBFM Tool -- Bibliography -- Index.

Sommario/riassunto

Traditional fisheries management – based on single-species – has proved to be inadequate to sustainably manage living resources, due to the highly complex structure of marine ecosystems. Recent developments in marine scientific research have indicated that the ecosystem-based approach, which takes into consideration the interdependence among species and their habitats, is the most appropriate way to sustainably manage marine living resources. Shifting from single-species approach to ecosystem-based fisheries management (EBFM) in areas beyond national jurisdiction (ABNJ) is extremely important, because species occurring in these regions are often more vulnerable to collapse than coastal species due to their biological characteristics. Fisheries Management in Areas beyond National Jurisdiction describes recent developments of the law of the sea in light of ecosystem approach to fisheries management (EBFM) and conservation of biodiversity in marine biodiversity. Author Daniela Diz Pereira Pinto analyzes this urgent subject in light of the United Nations General Assembly's recent mandate to initiate a process to improve upon the conservation and sustainable use of marine biodiversity in areas beyond national jurisdiction, which includes the potential development of a multilateral agreement under the United Nations Convention on the Law of the Sea. The monograph interprets states obligations under the current regime, identifies governance gaps, and provides a number of recommendations and best practices that could be incorporated into a new implementing agreement to UNCLOS. A historical overview of EBFM provides useful context for the future development of a more comprehensive legal regime.
