1. Record Nr. UNICAMPANIASUN0056035

Autore	Dixon, John D.
Titolo	Permutation groups / John D. Dixon, Brian Mortimer
Pubbl/distr/stampa	New York, : Springer, 1996
ISBN	03-87945-99-7 978-14-612-6885-7
Descrizione fisica	XII, 346 p. : ill. ; 25 cm.
Altri autori (Persone)	Mortimer, Brian
Soggetti	20-XX - Group theory and generalizations [MSC 2020] 20B07 - General theory for infinite permutation groups [MSC 2020] 20B35 - Subgroups of symmetric groups [MSC 2020] 20Bxx - Permutation groups [MSC 2020] 20B27 - Infinite automorphism groups [MSC 2020] 20B10 - Characterization theorems for permutation groups [MSC 2020] 20B15 - Primitive groups [MSC 2020] 20B22 - Multiply transitive infinite groups [MSC 2020] 20B20 - Multiply transitive finite groups [MSC 2020] 20-08 - Computational methods for problems pertaining to group theory [MSC 2020] 20B05 - General theory for finite permutation groups [MSC 2020] 20B30 - Symmetric groups [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910459182203321

Autore	Agardy Tundi.
Titolo	Ocean zoning : making marine management more effective / / by Tundi S. Agardy
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, an imprint of Taylor and Francis, , 2010
ISBN	1-136-53193-9 1-136-53194-7 1-282-78982-1 9786612789823 1-84977-646-6
Edizione	[First edition.]
Descrizione fisica	1 online resource (241 p.)
Disciplina	333.95/616
Soggetti	Ocean zoning Marine ecology Marine biology Marine pollution Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Ocean Zoning: Making Marine ManagementMore Effective; Copyright; Contents; List of Photographs, Figures and Colour Plates; Preface; 1 Introduction; 2 Marine Management Challenges: How Ocean Zoning Can Overcome Them; 3 Ocean Zoning Steps; 4 Zoning within the Great Barrier Reef Marine Park (Australia); 5 Various Incarnations of Ocean Zoning in New Zealand; 6 Zoning Efforts in United Kingdom Waters; 7 Zoning Undertaken by the OSPAR Countries of the Northeast Atlantic; 8 Zoning the Asinara Marine Park of Italy; 9 Possibilities for Holistic Zoning of the Mediterranean Sea 10 Integrated Coastal Management, MPA Networks and Large Marine Ecosystems in Africa11 Zoning within Marine Management Initiatives in British Columbia, Canada; 12 Marine Spatial Planning in the US; 13 Principles Underscoring Ocean Zoning Success; 14 Implementing Ocean Zoning; 15 Conclusions; Annex: IUCN Protected Area Categories; Recommended Further Reading; Index

Sommario/riassunto

Our knowledge of the oceans is increasing rapidly, as more powerful tools for exploration and exploitation make it easier to locate valuable resources, such as fish stocks, oil and gas reserves, or sites for wind and hydropower schemes. At the same time competition for space has intensified, affecting marine life and people's livelihoods. Much has been written about marine management using marine protected areas, but MPAs are only a small subset of spatial management tools available. MPAs and MPA networks are better seen as starting points for more comprehensive spatial management, facilitated by ocean zoning. This logical scaling up from discreet piecemeal protected areas to larger and more systematic planning is happening around the world, but few are aware that we are entering a brave new world in ocean management with zoning at its core.1. Introduction2. Marine Management Challenges: How Ocean Zoning Can Help Overcome Them3. Ocean Zoning Steps 4. Zoning within the Great Barrier Reef Marine Park (Australia)5. Various Incarnations of Ocean Zoning in New Zealand6. Zoning Efforts in United Kingdom Waters7. Zoning Undertaken by the OSPAR Countries of the Northeast Atlantic 9. Possibilities for Holistic Zoning of the Mediterranean SeaAnnexes: Annex 1: IUCN Protected Area CategoriesAnnex 2: Recommended Further ReadingIndexPublished with MARES, Forest Trends and UNEPThis book provides guidance on using ocean zoning to improve marine management. It reviews the benefits of ocean zoning in theory, reviews progress made in zoning around the world through a wide range of case studies, and derives lessons learned to recommend a process by which future zoning can be maximally effective and efficient.

3. Record Nr. UNINA9910699690903321

Autore	Pella Jerome
Titolo	Probability sampling and estimation of the oil remaining in 2001 from the Exxon Valdez oil spill in Prince William Sound, Alaska [[electronic resource] /] / by J. Pella and J. Maselko
Pubbl/distr/stampa	Seattle, Wash. : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Fisheries Service, Alaska Fisheries Science Center, , [2007]
Descrizione fisica	1 online resource (v, 60 pages) : digital, PDF file
Collana	NOAA technical memorandum NMFS-AFSC ; ; 169
Altri autori (Persone)	MaselkoJ. M (Jacek M.)
Soggetti	Exxon Valdez Oil Spill, Alaska, 1989 Oil pollution of the sea - Alaska - Prince William Sound Marine sediments - Sampling - Alaska - Prince William Sound Prince William Sound (Alaska)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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