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Titolo	Marine protected areas : a multidisciplinary approach // edited by Joachim Claudet [[electronic resource]]
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ISBN	1-107-22498-5 1-139-15272-6 1-283-34106-9 1-139-16021-4 9786613341068 1-139-04938-0 1-139-16121-0 1-139-15916-X 1-139-15564-4 1-139-15739-6
Descrizione fisica	1 online resource (xiii, 377 pages) : digital, PDF file(s)
Collana	Ecology, biodiversity, and conservation
Disciplina	333.95/6
Soggetti	Marine parks and reserves
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; pt. I Threats to marine ecosystems and resources. Management, transitioning from single-sector management to ecosystem-based management : what can marine protected areas offer? / Simonetta Frascchetti, Joachim Claudet, Kirsten Grorud-Colvert -- ; pt. II Effects of marine protected areas. Ecology, ecological effects of marine protected areas : conservation, restoration, and functioning / Joachim Claudet, Paolo Guidetti, David Mouillot, Nick T. Shears, Fiorenza Micheli ; Fisheries, effects of marine protected areas on local fisheries : evidence from empirical studies / Raquel Goni, Fabio Badalamenti, Mark H. Tupper ; Bioeconomy, economically optimal spatial and inter-temporal fishing patterns in a metapopulation / James N. Sanchirico ; Socio-economy, social dynamics of scaling-up marine protected areas declarations and management / Patrick Christie, Richard Pollnac -- ; pt.

III Assessment of the effectiveness of marine protected areas. Ecology, assessing effects of marine protected areas : confounding in space and possible solutions / Craig W. Osenberg, Jeffrey S. Shima, Sonja L. Miller, Adrian C. Stier ; Fisheries, monitoring fisheries effects of marine protected areas : current approaches and the need for integrated assessments / Vanessa Stelzenmuller, John K. Pinnegar ; Bioeconomy, bioeconomic analysis of marine protected area fisheries effects / Jean Boncouer, Frederique Alban, Olivier Thebaud ; Socio-economy, assessing the impact of marine protected areas on society's well-being : an economic perspective / Frederique Alban, Jean Boncouer, Nicholas Roncin ; Indicators, constructing and validating indicators of the effectiveness of marine protected areas / Dominique Pelletier -- ; pt. IV Scale-up of marine protected area systems. Networks, the assessment of marine reserve networks : guidelines for ecological evaluation / Kirsten Grorud-Colvert, Joachim Claudet, Mark Carr, Jennifer Caselle, Jon Day, Alan Friedlander, Sarah E. Lester, Theirry Lison de Loma, Brian Tissot, Dan Malone -- Connectivity, spacing a network of marine protected areas based on connectivity data / Serge Planes -- Representativeness, effectiveness of the global network of marine protected areas / Camilo Mora -- Missing dimension, conserving the largest habitat on earth : protected areas in the pelagic ocean / Alistair Hobday, Edward T. Game, Hedley S. Grantham, Anthony J. Richardson.

Sommario/riassunto

Human-induced environmental disturbance - through fishery activities, coastal development, tourism and pollution - is a major challenge to the restoration and conservation of marine biodiversity. Synthesizing the latest research into marine biodiversity conservation and fisheries management, this book provides regional and global perspectives on the role of Marine Protected Areas (MPAs) in confronting this challenge. The approach is multidisciplinary, covering all the fields involved in designating and assessing MPAs: ecology, fisheries science, statistics, economics, sociology and genetics. The book is structured around key topics, including threats to marine ecosystems and resources, the effects and effectiveness of MPAs and the scaling-up of MPA systems. Both theoretical and empirical approaches are considered. Recognizing the diversity of MPA sciences, the book also includes one part designed specifically as a practical guide to implementing scientific assessment studies of MPAs and monitoring programs.

2. Record Nr.	UNISALENTO991004330138407536
Autore	Funaro, Angiolo
Titolo	Corso di fisica e chimica : ad uso dei licei secondo i programmi governativi / A. Funaro e R. Pitoni
Pubbl/distr/stampa	Livorno : Raffaello Giusti, 1904-1907
Descrizione fisica	volumi : ill. ; 23 cm
Altri autori (Persone)	Pitoni, Rinaldo
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Soggetti	Fisica - Testi scolastici Chimica - Testi scolastici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	vol. 2. - 4. ed. rifatta. - 1907. - 256 p. : ill. vol. 3. - 3. ed. rifatta ed aumentata / da R. Pitoni. - 1904. - VII, 390 p. : ill.