1.	Record Nr.	UNINA9910462855103321
	Autore	Bown Natalie
	Titolo	Contested forms of governance in marine protected areas : a study of co-management and adaptive co-management / / Natalie Bown, Tim Gray and Selina M. Stead
	Pubbl/distr/stampa	Abingdon, Oxon : , : Routledge, , 2013
	ISBN	1-138-09749-7 0-203-13358-7 1-283-97343-X 1-136-47949-X
	Descrizione fisica	1 online resource (217 p.)
	Collana	Earthscan studies in natural resource management
	Altri autori (Persone)	GrayTim <1942-> SteadSelina M. <1967->
	Disciplina	333.78/46097283
	Soggetti	Marine parks and reserves - Management Electronic books. Monumento Natural Marino Archipielago Cayos Cochinos (Honduras) Management
	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; Title; Copyright; Dedication; Contents; List of figures; List of tables; Acknowledgements; List of abbreviations; 1 Introduction; 2 Four modes of MPA governance: conventional management; co-management; adaptive management; and adaptive co-management; 3 The ecological impact of CM and ACM in the CCMPA; 4 The socio-economic impact of CM and ACM in the CCMPA; 5 The governmental impact of CM and ACM in the CCMPA; 6 Evaluation of CM and ACM in the two management plans; 7 The future of adaptive co-management in the Cayos Cochinos Marine Protected Area; Notes; References; Index
	Sommario/riassunto	In this book, the authors examine the governance of marine protected areas (MPA), and in particular they compare two different forms of governance - co-management (CM) and adaptive co-management (ACM). CM is characterized by the decentralization of the decision-making process, incorporating the governed as well as the government. ACM is characterized by the dynamic process whereby co-management

decision-making is made continuously responsive to the changing ecological and socio-economic circumstances of the MPA. The authors carry out a comprehensive critical analysis of CM and ACM b