

1. Record Nr.	UNINA9910972972203321
Titolo	Gulf of Mexico Origin, Waters, and Biota : Volume 4, Ecosystem-Based Management / . Volume 4 Ecosystem-based management / [[electronic resource]] / edited by John W. Day and Alejandro Yan?ez-Arancibia
Pubbl/distr/stampa	College Station [Texas], : Texas A&M University Press, [2013]
ISBN	9781461934417 1461934419 9781603447768 1603447768
Edizione	[First edition.]
Descrizione fisica	1 online resource (480 p.)
Collana	Harte Research Institute for Gulf of Mexico Studies series
Disciplina	578.77/364
Soggetti	Marine ecosystem management - America, Gulf of Oceanography - America, Gulf of Geology - America, Gulf of Marine biology - America, Gulf of America, Gulf of
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Taken from the Harte Research Institute for Gulf of Mexico Studies website: Gulf of Mexico origin, waters, and biota, is an updated and enlarged version of the Gulf of Mexico: its origin, waters, and marine life, first published by U.S. Fish and Wildlife Service in Fishery bulletin, v. 89, 1954.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The fourth volume in the Harte Research Institute's landmark scientific series on the Gulf of Mexico provides a comprehensive study of ecosystem-based management, analyzing key coastal ecosystems in eleven Gulf Coast states from Florida to Quintana Roo and presenting case studies in which this integrated approach was tested in both the US and in Mexico. Two overview chapters cover related information on Cuba and on coastal zone management in Mexico. The comprehensive data on management policies and practices in this volume give researchers, policy makers, and other concerned parties the most up-to-date information available, supporting and informing initiatives to

sustain healthy ecosystems so that they can, in turn, sustain human social and economic systems in this important transnational region. Combined with the second volume in this series, which examines the coastal and ocean-based economy of the Gulf region, Ecosystem-Based Management provides pivotal empirical information on how human activity can be managed in an environmentally sustainable way. This important research points the way to better stewardship of the Gulf's valuable natural resources, ensuring their availability for future generations.

2. Record Nr.	UNIORUON00142363
Autore	GUPTA, Nihar Ranjan
Titolo	Nishibadhu / Nihar Ranjan Gupta
Pubbl/distr/stampa	Kalikata, : Tuli-Kalama, 1968
Descrizione fisica	211 p. ; 23 cm
Classificazione	SI VI ECX
Soggetti	Letteratura bengali - Narrativa
Lingua di pubblicazione	Bengali
Formato	Materiale a stampa
Livello bibliografico	Monografia
