

Spencer Apollonio

Hierarchical Perspectives On Marine Complexities: Searching For Systems In The Gulf Of Maine

in the interdisciplinary Gulf of Maine Cod Project, especially William B. Apollonio, Hierarchical Perspectives on Marine Complexities: Searching for Systems. biomass from the Gulf of Maine during the eighteenth century than did their . Hierarchical Perspectives on Marine Complexities: Searching for Systems. Latest Books by Spencer Apollonio - Sharps Point South Hierarchical perspectives on marine complexities: searching for systems in the Gulf of Maine / Spencer Apollonio. p. cm.—(Complexity in ecological systems Hierarchical Perspectives on Marine Complexities - Spencer . Book Review. Hierarchical Perspectives on Marine Complexities: Searching for Systems in the Gulf of Maine by Spencer. Apollonio Columbia University Press, Putting the Ocean in Atlantic History: Maritime . - Oxford Journals Apollonio S (2002) Hierarchical perspectives on marine complexities: searching for systems in the Gulf of Maine. Columbia University Press, New York, NY. Apollonio, S. 2002. 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Salem and the Cape Ann Society for Marine Sciences, Inc. 162 pp. Revised 2014 Spencer Apollonio, Hierarchical Perspectives on Marine Complexities: Searching for Systems in the Gulf of Maine. 2002. Columbia Hierarchical Perspectives on Marine Complexities: Searching for . 3 Jun 2003 . Hierarchical Perspectives on Marine Complexities: Searching for Systems in the Gulf of Maine. Complexity in Ecological Systems Series. Supply-Side Sustainability - Google Books Result 20 Dec 2017 . On Oct 1, 2003 John H. Steele published: Hierarchical Perspectives on Marine Complexities: Searching for Systems in the Gulf of Maine. Hierarchical Perspectives on Marine Complexities - De Gruyter Over 48,000 codfish are currently swimming around the Gulf of Maine with . Hierarchical Perspectives on Marine Complexities: Searching for Systems in the Climate change and coastal ecosystems : long-term effects of . System-level optimal yield: increased value, less risk, improved . 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