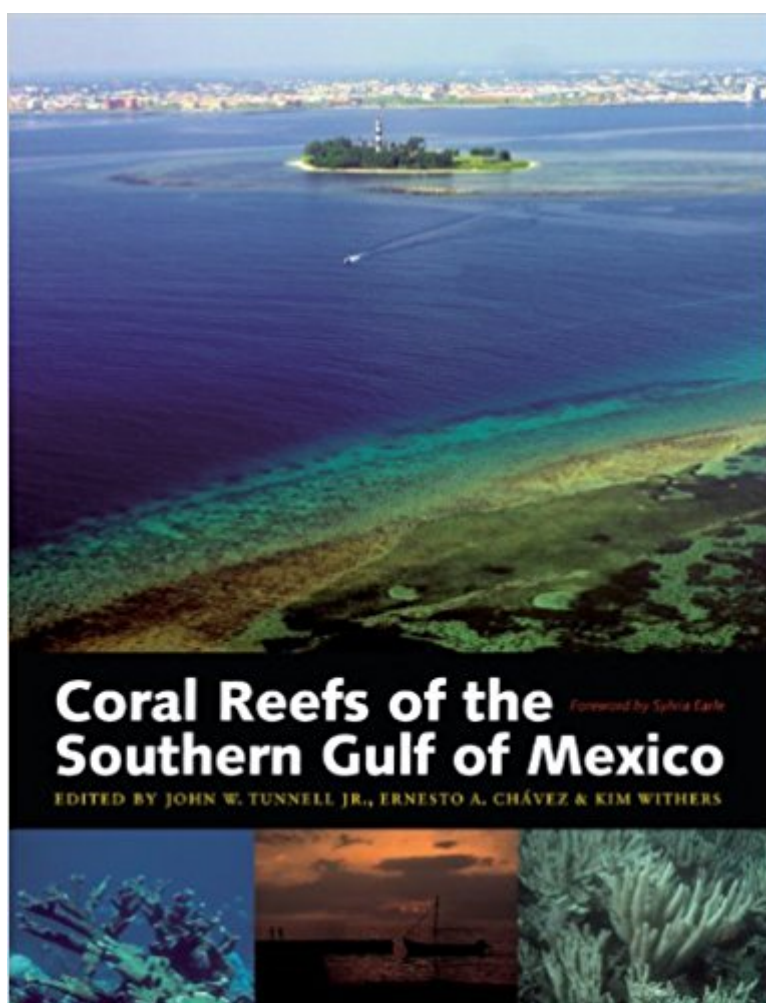


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# Coral Reefs Of The Southern Gulf Of Mexico (Harte Research Institute For Gulf Of Mexico Studies)



## Synopsis

Coral reefs declined worldwide during the 1980s and 1990s, making them perhaps the most endangered marine ecosystem on Earth. This realization spurred John W. Tunnell Jr. and others to write a comprehensive book that would raise awareness of coral reefs and their plight. Tunnell and coeditors Ernesto A. Chávez and Kim Withers present an integrated and broad-ranging synthesis, while Mexican and U.S. experts assess the current state of these fragile systems and offer a framework for their restoration. Beginning with a history of the research done in this region, *Coral Reefs of the Southern Gulf of Mexico* covers the geography, geology, oceanography, ecology, and biodiversity of the thirty-eight emergent or platform-type coral reefs in the southern Gulf. The editors include chapters on the biota—from algae to fish—followed by a look at environmental impacts, both natural (such as hurricanes and red tides) and human (such as ship groundings and dredging). The book closes with a discussion of conservation issues, which is both descriptive and prescriptive in its assessment of what has been done and what should be done to protect and manage these vital ecosystems.

## Book Information

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## Customer Reviews

“The reefs of the southern Gulf of Mexico have been studied for many years, but no compilation of the work has been done, to my knowledge. It is long overdue.”—Stephen Gittings (Stephen Gittings)

JOHN W. TUNNELL JR. is associate director and Harte Research Scientist at the Harte Research Institute for Gulf of Mexico Studies in Corpus Christi, where he is also director of the Center for Coastal Studies and professor of biology at Texas A&M University; Corpus Christi. ERNESTO A. CHÁVEZ is a scientist and professor at the Interdisciplinary Center for Marine Science, National Polytechnic Institute in La Paz, Baja California. He is widely published and has helped create a number of scientific research centers and graduate programs in Mexico. KIM WITHERS is associate research scientist at the Center for Coastal Studies and an adjunct professor of biology and environmental science at Texas A&M University; Corpus Christi.

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