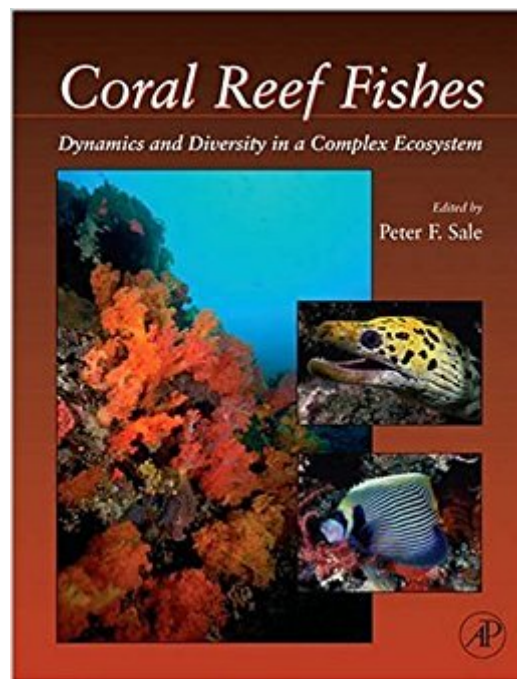




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Coral Reef Fishes: Dynamics And Diversity In A Complex Ecosystem (Interface Science And Technology)



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Coral Reef Fishes is the successor of The Ecology of Fishes on Coral Reefs. This new edition includes provocative reviews covering the major areas of reef fish ecology. Concerns about the future health of coral reefs, and recognition that reefs and their fishes are economically important components of the coastal oceans of many tropical nations, have led to enormous growth in research directed at reef fishes. This book is much more than a simple revision of the earlier volume; it is a companion that supports and extends the earlier work. The included syntheses provides readers with the current highlights in this exciting science. * An up-to-date review of key research areas in reef fish ecology, with a bibliography including hundreds of citations, most from the last decade * Authoritative and provocative chapters written to suggest future research priorities * Includes discussions of regulation of fish populations, dispersal or site fidelity of larval reef fishes, sensory and motor capabilities of reef fish larvae, and complexities of management of reef species and communities

Book Information

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"...an excellent overview of what has been done in research on reef fish ecology and, moreover, what we have failed to do. This new edition is much more than merely a more recent version of the first book published in 1991, but provides insight into the future perspectives of reef fish ecology and into the research that has to be done if we hope to meet conservation goals...a perfect guide to the

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For anyone who seeks to improve our management of these interesting and important creatures.

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