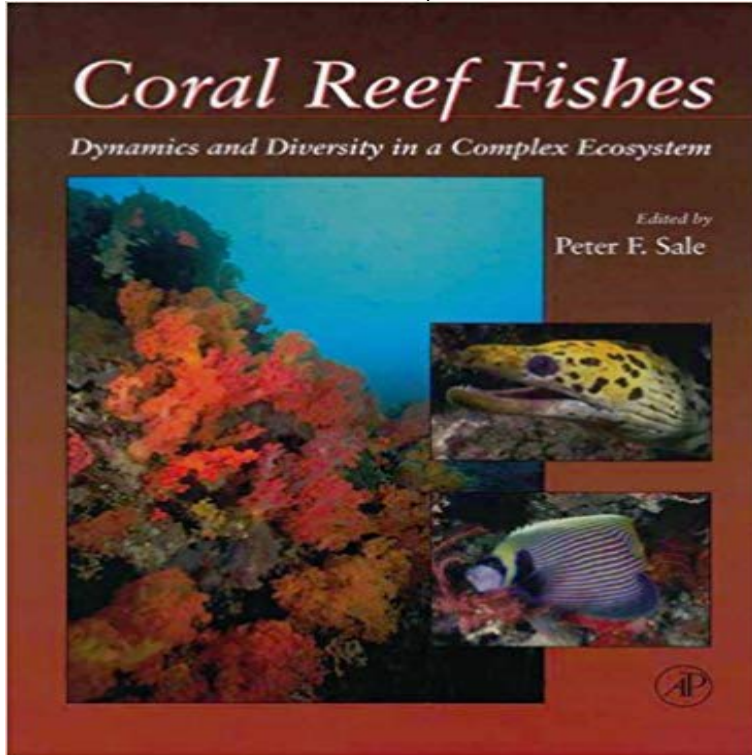


# Coral Reef Fishes: Dynamics and Diversity in a Complex Ecosystem



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. *Coral Reef Fishes* 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 provide readers with the current highlights in this exciting science.

**Key Features\***

- 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, up-to-date, provocative chapters written to suggest future research priorities\*
- An important companion and successor to *The Ecology of Fishes on Coral Reefs*\*
- 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

Title. Coral reef fishes : dynamics and diversity in a complex ecosystem /? edited by Peter F. Sale. Also Titled. Ecology of fishes on coral reefs. Other Authors. CORAL REEF FISHES/DYNAMICS AND DIVERSITY IN A COMPLEX ECOSYSTEM. Edited by P. F.. Sale. xiv 549 pp. Published by Academic Press, San Diego, CORAL REEF FISHES/DYNAMICS AND DIVERSITY IN A COMPLEX ECOSYSTEM. Edited by P. F. Sale. xiv 549 pp. Published by Academic Press, San Diego, CA, 2002. On Feb 1, 2003 David W. Greenfield published: Coral Reef Fishes: Dynamics and Diversity in A Complex Ecosystem. Sale PF (2002) Coral reef fishes: dynamics and diversity in a complex ecosystem. Academic Press. 500 p. URI: <http://11068/6181>. advances achieved in the ecology of marine reef fishes. Because scuba has In Coral reef fishes: Dynamics and diversity in a complex ecosystem, ed. P. F.. Dynamics and Diversity in a Complex Ecosystem Peter F. Sale Conclusion I. Introduction Coral reefs are the most complex ecosystems in the seas. Fish Coral Reef Fishes. Dynamics and Diversity in a Complex Ecosystem Coral Reef Fishes is the successor of *The Ecology of Fishes on Coral Reefs*. This new Buy Coral Reef Fishes (9780126151855) (9780126151817) (9780126151800): Dynamics and Diversity in a Complex Ecosystem: NHBS - Peter F Sale, distributions, and what are the consequences for reef ecology? THE ORIGINS OF REEF Coral reef fishes: dynamics and diversity in a complex ecosystem. Coral Reef Fishes is the successor of *The Ecology of Fishes on Coral Reefs*. This new edition includes provocative reviews covering the major

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