

## ALL ABOUT ABALONE

This book explains, in a simplified text, the structure of abalone, their life cycle, the relationship they bear to other living organisms, how to fish for them, how to cook them and developing aquaculture production. This book should be of special interest to divers, naturalists and students of biology, fisheries and aquaculture.

*Ric Fallu. Paperback, 56pgs.*

CODE AAA



## FEED MANAGEMENT IN INTENSIVE AQUACULTURE

This highly illustrated book serves as a guide for the management and use of formulated feeds in aquaculture. Aspects covered include, feed ingredients, feed ingestion, digestion, dietary requirements, water quality, types of feeds, handling, storage, feeding methods, feed rates, schedules, performance and more.

*Goddard. Hardback, 194pgs.*

CODE WQB57



## OZONE FOR POINT-OF-USE, POINT-OF-ENTRY AND SMALL SYSTEM WATER TREATMENT. A REFERENCE MANUAL.

Everything you ever wanted to know about ozone & were afraid to ask. Everything a practicing professional needs to know about small ozone water treatment systems. By the WQA Ozone Task Force.

*Joseph F. Harrison, 2004, Hard Cover, 92 pgs.*

CODE 32239



## FISH HATCHERY MANAGEMENT

The Fish Hatchery "bible". This comprehensive book covers everything you will need to know about hatchery management. Feeding, hatchery operation, water quality, fish health and transportation to name a few. Full of useful charts and diagrams. Published in association with the U.S.A Fish & Wildlife Service, you know this book will be complete and full of valuable knowledge.

*Edited by Gary A. Wedemeyer, Second edition 2001 Softcover, 731 pages.*

CODE WQB28



## GUIDE TO PROTOZOA OF MARINE AQUACULTURE PONDS

This book is designed to provide a simple means of identifying the main groups of protozoa found in aquaculture ponds through the use of photographs and drawings, plus information on the likely effects of protozoa on water quality and the health of cultured species. An indispensable tool for those involved in rearing of marine animals as well as aquaculture researchers and teachers.

*DJ Patterson & MA Burford. 2001. Paperback, 56pgs.*

CODE GPMAP

