



INTRODUCTION TO AQUACULTURE

A comprehensive book that covers all aspects of aquaculture. Topics include water quality, culture system design, pumps, filtration and feed nutrition. A large portion of this book describes in detail commonly cultured species in freshwater and saltwater species of fish.

Landau. Hardback, 440pgs.

CODE WQB46



RECIRCULATING AQUACULTURE SYSTEMS 3RD EDITION

This revised edition of Recirculating Aquaculture Systems is often referred to as the aquaculture "Bible." This is a complete reference book containing information on everything you could ever want or need to know about recirculating systems. Chapters included; water quality, mass balances, loading rates and how they affect fish growth, solids capture, biofilter design, gas transfer, ozonation and UV disinfection, fish health management and a comprehensive, revised chapter on Aquaponics.

By Michael B. Timmons & James M. Ebeling, 2007, Hardcover, 975 pages.

CODE RAC3



AQUACULTURAL ENGINEERING

A comprehensive look into the engineering that goes into aquacultural systems. Includes chapters on various subjects from properties of water to nutrients in aquatic systems, aquatic culture system design to pumps and disinfection. This is a book that covers everything you will need to know about aquacultural engineering, along with "Recirculating Aquaculture Systems"; this one is a must have for your collection if you are serious on being successful in a highly competitive aquacultural industry.

By Frederick W. Wheaton, Hardcover, 708 pages.

CODE WQB3



DESIGN & OPERATING GUIDE FOR AQUACULTURE SEAWATER SYSTEMS

This book provides, in one place, basic information and considerations necessary to plan, build and operate seawater systems for culturing purposes. It provides design, construction and operations guidance for seawater (salinities from freshwater to brine) systems with flow rates of 40-4,000 litres per minute. This upgraded and expanded second edition contains a considerably increased number of numerical examples relative to the first edition to demonstrate practical applications of the concepts and presented data.

By John E. Huguenin & John Colt, Hardcover, 2nd Edition 2002. 264 pages.

CODE WQB24



SMALL-SCALE AQUACULTURE

Updated and expanded from the earlier best selling "Home Aquaculture" This is an excellent source for the hobbyist, now including detailed information on recirculating tank, cage culture, aquaponics and small-scale flow through applications.

VanGorder S.D. 2000. Paperback, 210pgs.

CODE WQB25