



## Aquaculture: The Farming and Husbandry of Freshwater and Marine Organisms

By John E. Bardach, John H. Ryther, William O. McLarney

John Wiley and Sons Ltd, United States, 1974. Paperback. Book Condition: New. Revised ed.. 231 x 147 mm. Language: English . Brand New Book. Captive Seawater Fishes Science and Technology Stephen Spotte The book is clearly a labor of love, and one must admire the author s boundless enthusiasm and breadth of scholarship. New Scientist A seamlessly clear treatise on the science and technology of maintaining seawater fishes for purposes of aquaculture and public exhibition. Captive Seawater Fishes is the first book to bring together in one volume the disciplines of seawater chemistry, process engineering, and fish physiology, behavior, nutrition, and health. Richly illustrating the interplay between living fishes and the chemical and sensory stimuli of their environment, the book details: chemical processes controlling carbonate stability in seawater; the effect of captivity on physiological processes; sensory processes of fishes, including vision, hearing, and electroreception; diseases of seawater fishes and treatment methods; and more. 1991 (0-471-54554-6) 976 pp. Surveys of Fisheries Resources Donald R. Gunderson The intensive exploitation of fisheries resources has heightened the reliance in the industry on statistical surveying as a means of monitoring the abundance and age composition of existing fish reserves. Here is the first comprehensive look...

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