



# Fundamentals of Aquacultural Engineering

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## Fundamentals of Aquacultural Engineering From Springer

Aquaculture is the science and technology of balanced support from the biological and engineering producing aquatic plants and animals. It is not engineering sciences. However, commercial aquaculture, but has been practiced in certain Eastern culture has become so complex that, in order to cultures for over 2,000 years. However, the role be successful, one must also draw upon the expertise of aquaculture in helping to meet the world's expertise of biologists, engineers, chemists, economists, food shortages has become more recently economists, food technologists, marketing specialists, lawyers, and others. The multidisciplinary The oceans of the world were once considered approach to aquaculture production became appreciated sources of an unlimited food supply. Bioneer during the early 1990s. It is believed that logical studies indicate that the maximum sustainable this trend will continue as aquaculture producable yield of marine species through the production becomes more and more intensive in order for the producer to squeeze as much product as harvest of wild stock is 100 million MT (metric tons) per year. Studies also indicate that we are possible out of a given parcel of land, rapidly approaching the maximum sustainable. Although many aquaculture books exist, few yield of the world's oceans and major freshwater explore the engineering aspects of aquaculture bodies. Per capita consumption of fishery production.

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Aquaculture is the science and technology of balanced support from the biological and engineering sciences. It is not a new science, but has been practiced in certain Eastern cultures for over 2,000 years. However, the role of aquaculture in helping to meet the world's food shortages has become more recently apparent. The multidisciplinary approach of aquaculture production became a primary source of an unlimited food supply. It is believed that logical studies indicate that the maximum sustainable yield of marine species through the 1990s will continue as aquaculture production becomes more and more intensive in order for the producer to squeeze as much product as possible out of a given parcel of land. This trend will continue as aquaculture production becomes rapidly approaching the maximum sustainable yield of the world's oceans and major freshwater bodies. Per capita consumption of fishery production.

## Fundamentals of Aquacultural Engineering From Springer Bibliography

- Sales Rank: #5945639 in Books
- Published on: 1994-12-31
- Original language: English
- Number of items: 1
- Dimensions: 1.00" h x 7.18" w x 10.30" l, 1.72 pounds
- Binding: Hardcover
- 364 pages

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## **Editorial Review**

### **Review**

‘Books such as this provide a means for biologists and engineers to develop a better appreciation and understanding of one another's approaches and the rationale for those approaches. In that vein, the book presents a rather simplistic overview of the biological side of aquaculture, and similarly, presents the engineering aspects of aquaculture at a level that can be easily understood by the nonengineer.’

**The Progressive Fish-Culturist**

## **Users Review**

### **From reader reviews:**

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