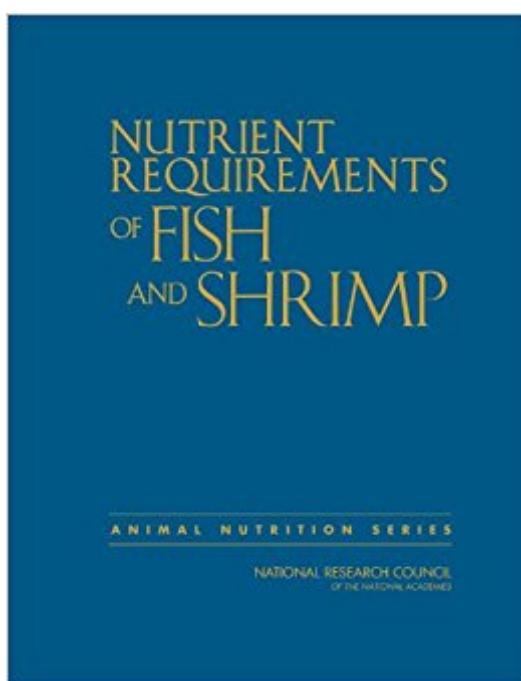


The book was found

Nutrient Requirements Of Fish And Shrimp (Animal Nutrition)



Synopsis

Aquaculture now supplies half of the seafood and fisheries products consumed worldwide and is gaining international significance as a source of food and income. Future demands for seafood and fisheries products can only be met by expanded aquaculture production. Such production will likely become more intensive and will depend increasingly on nutritious and efficient aquaculture feeds containing ingredients from sustainable sources. To meet this challenge, Nutrient Requirements of Fish and Shrimp provides a comprehensive summary of current knowledge about nutrient requirements of fish and shrimp and supporting nutritional science. This edition incorporates new material and significant updates to information in the 1993 edition. It also examines the practical aspects of feeding of fish and shrimp. Nutrient Requirements of Fish and Shrimp will be a key resource for everyone involved in aquaculture and for others responsible for the feeding and care of fish and shrimp. It will also aid scientists in developing new and improved approaches to satisfy the demands of the growing aquaculture industry.

Book Information

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Customer Reviews

Subcommittee on Fish Nutrition, National Research Council --This text refers to the Paperback edition.

After 18 years, NRC updated its previous and first edition with the addition of shrimp group. Edited,

organized and reviewed by a team of experts in research areas about and related with nutrition and feeding around the world, NRFS brings the most actual and organized reference source in fish & shrimp nutrition with emphasis on methodology for research and science purposes. Great book, will be the main reference in its field for many years to come.

So good!

This book is a "must" for all Nutritionists dealing with aquatic species. It never leaves my side while working on formulations and reviewing pertinent data on nutrient requirements and nutritional management of various commercially important species. Only bad comment is that it is 1993 and it is time for NRC to bring out a new edition. hint hint....

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