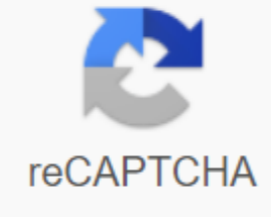




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Typically, circulating (closed) water production systems have higher capital and operating costs than many extensive systems, such as cell culture in natural waters and racial and/or pond culture systems. However, when the controls provided by circulating systems and the benefits of this environmental control ensures in terms of marketing, waste control, product quality, availability of products, and other factors are considered - then circulating systems become much more attractive. Thus, this text is intended primarily for recycling systems, which, according to the authors, will be the systems of choice for most new aquaculture enterprises. However, most of the information presented in this text also extends to open, semi-oak and closed systems in terms of tank design, hydraulics, fish management, water quality, etc. It provides the reader with the information they need to start aquaculture production and emphasizes practical information rather than in-depth theoretical discussions. It does not provide the reader with information about genetics, basic biology, marketing and all other areas important for the development of successful aquaculture. Many of these topics are touched upon in the text, but are presented in sufficient detail to allow the reader to understand the connection of each of these aspects with the production of fish. There is no attempt to present an in-depth discussion of these topics. Rather the goal is to provide enough information so that the reader can: 1) take a look at the system and make a good judgment on how good will work, 2) work with the designer system to develop a water production system independently, independently, 3) Know what to look for when buying aquaculture systems. Sales Rating: #618119 in books published on: 2013-11-14 Binding: Hardcover 788 Pages Review dear Dr. Timmons, In fact, I've been thinking about congratulating you ever since I started reading your wonderful book, Recirculating Aquaculture, a couple of months ago. However, something or other always came up and delayed my determination. Today I am honored to convey to you what I mean and feel about your book. In short, which could sum up this extraordinary book, should be the Bible of the Raso. This

book is not just an academic exercise, but it is a practical and sensible guide to a nuts and bolts venture called the recirculating aquaculture system. This is a vital reference book for all those who intend to continue researching and developing RAS as an academic exercise. However, this should read for entrepreneurs, bankers, investors, accountants and government officials-those who intend to believe in recycling aquaculture technology or simply put the 21st century response to sustainable aquaculture with high productivity. There are nineteen chapters in the book, and each chapter is a benchmark in itself, especially the rule of thumb. Clarity of thought and experiment couldn't be closer!! Dr. Timmons, you have done a service to yoman entrepreneurs of the RAS. I would recommend to anyone and everyone who wants to take on the RAS, read Chapter 17. We are talking about the real perspective of RAS as a new enterprise. This chapter will be carefully evaluated equally by the startup entrepreneur of an experienced businessman. In fact, your personal experience in managing a commercial operation has given you in-depth knowledge, while sharing those without inhibitions to make this book absolutely out of the ordinary and indeed a guide. Chapter Nineteen deals with Aquaponics, comes as a silver lining for all covering, no-nonsense, extremely sensible, brilliant book on an issue that is bound to provide an answer to the critical problem of a 40% shortage of animal protein demand of more than 7 billion homo sapiens by 2020. In my opinion, Recirculating Aquaculture is going to set standards for future writers intending to write books on topics as intense as advanced technology. In this sense, this book is a trend setter. Once again, accept my heartfelt congratulations on writing such a brilliant and complete book of wisdom. Best Relationship, Sincerely Yours, Gangesh Kumar Varma President of Global Knight Foodtech, Inc. North Babylon, NY 11704 --Mr. G.K. Varma, President, Global Knight Of Foodtech, North Babylon, NY --Gangesh Kumar Varma President of Global Knight Foodtech, Inc. North Babylon, NY 11704 --Mr. G.K. Varma, President, Global Knight of Foodtech, North Babylon, NYRecirculating Aquaculture M.B. Timmons and J.B. fish and other aquatic organisms in closed recycling systems. It provides the engineering information needed to design and build systems in which fish are cooked in high density conditions. While most fish grown commercially have been bred in ponds because it is usually cheaper, there is a tendency to back higher cost species in circulating aquaculture systems. The book covers all aspects from system design to filtration, solid waste disposal, aeration, the role of bacteria for nitrification and deitration, disease control, etc. Tilapia has been touted as the next mass-produced aquaculture product because they can be brought up on high density, provided water quality is maintained. A less energy-intensive type of aquaculture recycling that grows fish and vegetables in the recycling system is aquaponics. Chapter 19, Dr. James Rakocy of the University of the Virgin Islands, refers to his developed aquaponic system of floating rafts. Other groups have copied this system in different parts --Peter, I copied from an earlier edition of the Resorable Aquaculture M.B. Timmons and J.M. Ebeling (editors) describes all aspects related to fish culture and other aquatic organisms in closed recycling systems. It provides the engineering information needed to design and build systems in which fish are cooked in high density conditions. While most fish grown commercially have been bred in ponds because it is usually cheaper, there is a tendency to back higher cost species in circulating aquaculture systems. The book covers all aspects from system design to filtration, solid waste disposal, aeration, the role of bacteria for nitrification and deitration, disease control, etc. Tilapia has been touted as the next mass-produced aquaculture product because they can be brought up on high density, provided water quality is maintained. A less energy-intensive type of aquaculture recycling that grows fish and vegetables in the recycling system is aquaponics. Chapter 19, Dr. James Rakocy of the University of the Virgin Islands, refers to his developed aquaponic system of floating rafts. Other groups have copied the system in various parts of the U.S. overseas. Thus, many of the people who buy this book will do so specifically to learn about aquaponics. It's a great book (975 pages). This may be too technical for those who don't have some Training. This is the Bible for those interested in spreading aquaculture systems (which is the title of two previous editions of the same book). --Peter, I copied from a previous edition about author Michael B. Timmons, Ph.D. Dr. Timmons got it his in agricultural engineering at Ohio State University, a Ph.D. in Agricultural Engineering from the University of Hawaii and a Ph.D. from Cornell University. Dr. Timmons worked in aquaculture for 25 years as a researcher, teacher and expansion specialist. He has published extensively and served as editor-in-chief at many aquaculture engineering society meeting proceedings and for a series of biennial meetings sponsored by Virginia Tech on water recycling systems. He was a founding member of the Aquaculture Engineering Society and held several positions as President. Dr. Timmons was J. Thomas Clark Professor of Entrepreneurship and Personal Entrepreneurship (1999-2006) at Cornell University, where he is still a professor in the Department of Biological and Environmental Engineering. Dr. Timmons was the main investor (he put his home on the line!) in the design, construction and operation of the commercial recycling of tilapia farm (500 tons per year of production) and thus provides the perspective of a commercial aquacultureist in addition to his experience as a researcher and researcher on expansion. You can contact Dr. Timmons by email, mbt3@cornell.edu. James M. Ebeling, Ph.D. Dr. Ebeling holds a bachelor's and physics doctorate from Albion College in Albion, Michigan, and Washington State University in Pullman, Washington, respectively. He received his second degree in Agricultural Engineering from Washington State University and has three years of formal study at the University of California, Davis in aquaculture engineering. He received his doctorate in biological engineering from the University of Maryland, College Park, Maryland, where he worked on the kinetics of aquaculture biofilters. In November 2006, Dr. Ebeling has been involved in aquaculture for more than 25 years and has been involved in the culture of more than 20 species of fish. He spent three years at the Mariculture Research and Learning Center, the University of Hawaii as Research Coordinator, and one year as Project Manager for the Design and Construction of a Fish Shed at North Carolina State University. Dr. Ebelin also spent five years as a research and expansion associate at The Picketon Research Center, Ohio State University, Picketon, Ohio, where he was responsible for designing, building and maintaining aquaculture facilities and for supporting fish, as well as for the Aquaculture Expansion Program. He spent six years at the Institute freshwater as an environmental research engineer, working in basic and applied research, as well as the application of monitoring and computer control in biological and aquatic ecosystems. Just recently, doctor. Doctor. Worked as a research engineer at Aquaculture Systems Technologies, LLC, New Orleans, LA, conducting research through several Small Business Innovative Research grants on de-neutralization, waste management and system engineering and design. Currently, Dr. Ebeling is a semi-retired aquaculture engineer who immigrated to Tucson Arizona in 2012. Email: JamesEbeling@aol.com. The most helpful customer reviews of 0 out of 0 people found the following review helpful. Great book with lots of details on RSA Shahriar Ahrestani Great Book with lots of details on RSA. The authors clearly point out the problems associated with the launch of the rsa commercial project, and I really like the frank language used throughout the text. 0 out of 0 people found the following review helpful. I hope to develop so many things ... David I hope to develop so many things with this book and build a new life. With respect and gratitude. David Baracaldo Mora 0 out of 0 people found the following review useful. If acqulture is your game you need this corner of Fred Nhiwatiwa This book is well structured and provides excellent lighting for the subject without drowning the reader in unnecessary details See all 9 customer reviews... Respective Aquaculture, 3rd Edition, Michael B. Timmons, James M. Ebeling PDF Resulting Aquaculture, 3rd Edition, Michael B. Timmons, James M. Ebebin EPubRecirculating Aquaculture, 3rd Edition, Michael B. Timmons, James M. Ebeling DocRe circulating aquaculture, 3rd Edition, Michael B. Timmons, James M. 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