



Freshwater aquaculture technology

By SHEN DE LIN // WANG LIU QUAN // WAN QUAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 357 Publisher: Anhui University of Pub. Date: 2011-05-01 version 2. Freshwater aquaculture technology under the conditions of aquatic resources in Anhui Province. with aquaculture production status. introduced silver carp. bighead carp. grass. green. carp. crucian carp. bream. bream and other major farmed fish species of high quality, and some morphological characteristics. habits. artificial propagation and breeding of seed water environmental conditions and aquatic animal feed preparation and other basic knowledge. Detailing the pond. large water fence. blocking. cage culture and proliferation. rice farming. mountain water and fish farming. shrimp. crab disease prevention and control technology. Focuses on the crab. turtle. perch. snakehead. catfish. long kiss longirostris and other special aquatic river of pure culture techniques. Has a certain scientific and practical. Popular language. for farmers and agricultural technology workers to read. Contents: basic knowledge of first order first chapter the biology major farmed fish habitat section morphology of Section IV feeding habits of the growth of III Chapter V breeding habits Section pond water environment Section II of the physical properties of the chemical properties of water...



Reviews

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Very helpful to all type of individuals. It really is rally interesting through looking at time. Its been designed in an extremely basic way which is just soon after i finished reading this pdf through which basically modified me, change the way i believe.

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