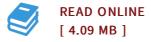




Advances in Fish and Wildlife Ecology and Biology, Vol. III

By Bansi Lal Kaul

Daya Publishing House, 2004. Hardcover. Book Condition: New. Advances in Fish and Wildlife Ecology and Biology Vol 3 is a collection of original research paper. The volume is divided into two sections viz., Fish and Limnology & Wildlife. The section on fish and limnology includes papers on fish germplasm, fish habitat alteration, teratology, ecology and reproductive plasticity of cichlid fishes, influence of food on growth, status of various fish species in protected areas, diel variation in physicochemical parameters of high altitude zooplankton, aquatic pollution management, histomorphology of fish gonads and studies on fish parasites. A paper on issues related to gender in fisheries sector has also been included in this section in view of its importance. The section on wildlife includes a paper on conservation of salt water crocodile, follicular atresia in mammals, seasonal fluctuations in liver and body weight in common wall lizards, studies on habitat utilization of large herbivores, parasites of lizards, ecology of freshwater snails, ovular atresia in a lizard, comparison of two wetland habitats in Kerala and a paper on effect of polyphagous insect pest on mulberry plants.;;Contents;Section I: Fish and Limnology; Chapter 1: Fish Germplasm Resource Conservation with Special Reference to the Indian Fauna by...



Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

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