



The Living Marine Resource of the Western Central Atlantic: Volume 3: Bony Fishes Part 2 (Opisttognathidae to Molidae) Sea Turtles and Marine Mammals

By Kent E. Carpenter

Food & Agriculture Organization of the United Nations (FAO). Paperback. Book Condition: new. BRAND NEW, The Living Marine Resource of the Western Central Atlantic: Volume 3: Bony Fishes Part 2 (Opisttognathidae to Molidae) Sea Turtles and Marine Mammals, Kent E. Carpenter, This three volume field guide covers the species of interest to fisheries of the major marine resource groups exploited in the Western Central Atlantic. The area of coverage includes FAO Fishing Area 31. The marine resource groups included are the bivalves, gastropods, cephalopods, stomatopods, shrimps, lobsters, crabs, hagfishes, sharks, batoid fishes, chimaeras, bony fishes, sea turtles and marine mammals. The introductory chapter outlines the environmental, ecological and biogeographical factors influencing the marine biota, and the basic components of the fisheries in the Western Central Atlantic. Within the field guide, the sections on the resource groups are arranged phylogenetically according to higher taxonomic levels such as class, order and family. Each resource group is introduced by general remarks on the group, an illustrated section on technical terms and measurements and a key or guide to orders or families. Each family generally has an account summarising family diagnostic characters, biological and fisheries information, notes on similar families occurring in the area,...



Reviews

Extensive guide! Its this kind of excellent read through. it absolutely was writtern very perfectly and helpful. Your way of life period is going to be change when you complete reading this ebook.

-- Murphy Dooley

It is an amazing ebook i actually have at any time study. We have read and so i am certain that i will likely to read through yet again once again later on. Your way of life period will likely be change when you complete looking at this pdf.

-- Cristina Rowe