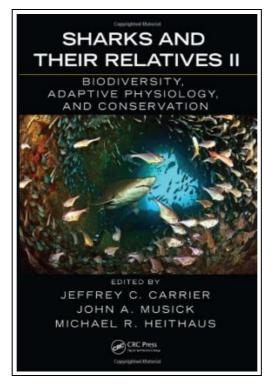
# Sharks and Their Relatives II: Biodiversity, Adaptive Physiology, and Conservation



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### Reviews

The book is fantastic and great. This is for anyone who statte there was not a worthy of reading. I found out this publication from my i and dad advised this pdf to learn.

(Pete Paucek DVM)

## SHARKS AND THEIR RELATIVES II: BIODIVERSITY, ADAPTIVE PHYSIOLOGY, AND CONSERVATION



To read **Sharks and Their Relatives II: Biodiversity, Adaptive Physiology, and Conservation** eBook, remember to access the hyperlink beneath and download the file or gain access to additional information which are have conjunction with SHARKS AND THEIR RELATIVES II: BIODIVERSITY, ADAPTIVE PHYSIOLOGY, AND CONSERVATION book.

CRC Press. Hardcover. Book Condition: New. Hardcover. 736 pages. Dimensions: 10.1in. x 7.2in. x 1.6in.Since the award-winning first volume, The Biology of Sharks and Their Relatives, published in 2004, the field has witnessed tremendous developments in research, rapid advances in technology, and the emergence of new investigators beginning to explore issues of biodiversity, distribution, physiology, and ecology in ways that eluded more traditional studies. As an entirely new companion volume, Sharks and Their Relatives II: Biodiversity, Adaptive Physiology, and Conservation brings you up to speed on these significant changes, specifically examining how elasmobranch fishes the sharks, skates, rays, and chimaeras successfully survive in a wide range of habitats. Emphasizes Conservation of Threatened Species This multidisciplinary volume begins by examining elasmobranch biodiversity patterns and their integrated sensory systems. It then explores the physiological adaptations from unique sensory modalities to compensatory mechanisms for physiological and environmental stress that make these animals particularly well-suited for the range of habitats where they are found, in both oceanic and freshwater realms. Features Established Researchers and Introduces New Pioneers in the FieldThe book then considers the human interactions and anthropogenic effects on worldwide elasmobranch populations and the potential extinction risks posed by increasing threats from changes in habitat, changes in water chemistry, and growing commercial exploitation. This text truly is unrivaled in terms of coverage and readability, and it is a must-have reference for marine biologists, fishery scientists, oceanographers, and also marine, zoo, and aquarium veterinarians. To address subject areas and subdisciplines where coverage was absent or superficial in volume one, Jeffrey Carrier and associates have assembled in the current volume a collection of works that reveal patterns of biodiversity, the physiological attributes that contribute to elasmobranchs successful exploitation of oceanic and freshwater realms, and the unique issues associated with the interaction between elasmobranchs and humans....



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