

Biological Investigations Dolphin Form Function Diversity And Process

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Dolphins and Whales The Sonar of Dolphins  Ocean Functional
Marine Mammals Handbook of Port and Harbor Engineering Dolphins of the World Intermembral
homologies Soundings Dolphin Cognition and Behavior Ocean Biological Investigations Fifth Biennial
Conference on the Biology of Marine Mammals, November 27-December 1, 1983, Boston, Mass
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designed for one or two term courses in general biology this manual may be used in conjunction with any general biology textbook the labs featured are investigative and ask readers to use critical thinking and hands on learning

exciting new technologies and research methods help scientists unravel the mysteries of dolphin communication intelligence and culture dolphins have fascinated humans for millennia giving rise to an abundance of stories and myths about them yet the actual details of their lives in the sea have remained elusive in this enthralling book kathleen m dudzinski and toni frohoff take us into the dolphins aquatic world to witness firsthand how they live their lives communicate and interact with one another and with other species including people kathleen m dudzinski and toni frohoff are scientists who have collectively dedicated more than 40 years to studying dolphins beneath the ocean s surface frequently through a close up underwater lens drawing on their own experiences and on up to the minute research the authors show that dolphins are decidedly not just members of a group but distinct individuals able to communicate with one another and with humans dudzinski and frohoff introduce a new way of looking at and listening to the vocabulary of dolphins in the sea and they even provide an introductory dolphin dictionary listing complex social signals that dolphins use to share information among themselves and with people unveiling an intimate and scientifically accurate portrait of dolphins this book will appeal to everyone who has wanted a closer glimpse into the hearts and minds of these amazing creatures

the anatomy of dolphins insights into body structure and function is a precise detailed fully illustrated descriptive and functionally oriented text on the anatomy and morphology of dolphins it focuses on a number of delphinid species with keynotes on important dolphin like genera such as the harbor porpoise it also serves as a useful complement for expanding trends and emphases in molecular biology and genetics the authors share their life long expertise on marine mammals in various disciplines written as a team rather than being prepared as a collection of separate contributions the result is a uniform and comprehensive style giving each of the different topics appropriate space many

color figures which use the authors access to wide collections of unique dolphin and whale material round out this exceptional offering to the field includes high quality illustrations drawings halftone artwork photographic documentations microphotos and tables detailing dolphin anatomy function and morphology facilitates education and training of students of all basic research and applied sciences dedicated to marine biology and the medical care of marine mammals brings together the current knowledge and information on this topic including those in obscure past or non english publications or scattered in short chapters in volumes covers a number of delphinid species and serves as a useful complement for expanding trends in molecular biology and genetics

atlas of the anatomy of dolphins and whales is a detailed fully illustrated atlas on the anatomy and morphology of toothed and whalebone whales the book provides basic knowledge on anatomical structures in particular soft tissues and functions as a standalone reference work for dissecting rooms and labs and for those sampling stranded and by caught dolphins in the field as a companion and supplement to anatomy of dolphins insights into body structure and function this atlas will be of great interest to the scientific community including veterinarians and biologists as a book of reference with a modern approach to dolphin anatomy and morphology this atlas provides the extensive knowledge necessary to practitioners and theoretical scientists such as evolutionary biologists the conceptual clarity precision and comprehensive and updated display of the topographical anatomy of the body of cetaceans in the atlas support and illustrate the authors related work serving as a comprehensive reference for those who are more specifically interested in the details of the anatomy and morphology of porpoises dolphins and whales offers a single reference source and useful teaching tool for visualizing the integrated body and its components functions as a helpful method for demonstrating the animal's anatomy prior to dissection and for teaching topographic and comparative anatomy provides a unique and authoritative resource that explicitly relates the gross and microscopic anatomy of cetacean organs and tissues the prenatal development of dolphins is largely achieved

the extraordinary ability of dolphins to echolocate has fascinated scientists and the public since its discovery in the late 1950's this is the first book to summarize modern research in this area and presents a broad synthesis of this very interdisciplinary subject the author is an internationally recognized expert on dolphin sonar and is thus in a unique position to bring together research on the physiological mathematical and engineering aspects of the subject of interest to auditory researchers electrical engineers acoustical physicists and mammalian physiologists

explore the last wilderness left on earth in this new compact guide to the ocean from mangrove swamp to ocean floor mollusc to manatee atlantic conveyer to hurricane katrina unravel the mysteries of the sea marvel at the oceans power and importance to our planet as the birthplace of life on earth a crucial element of our climate and as a vital but increasingly fragile resource for mankind you will discover every aspect from the geology of the sea floor and the interaction between the ocean's and atmosphere to the extraordinary diversity of marine life dive in for an awe inspiring view of a watery world few of us have experienced a beautiful visual essay celebrates the drama of the sea while stunning illustrations and the latest satellite derived maps explain and illuminate each natural process and phenomena includes an inspiring introduction by editor in chief fabien cousteau grandson of jacques dramatic thought provoking and revealing ocean shines a bright and revealing spotlight into the depths of the last wilderness on our planet

this indispensable handbook provides state of the art information and common sense guidelines covering the design construction modernization of port and harbor related marine structures the design procedures and guidelines address the complex problems and illustrate factors that should be considered and included in appropriate design scenarios

an overview of dolphins that describes their physical and behavioral traits their life cycle strandings dolphin research and conservation and the specific characteristics of oceanic coastal and river dolphins also includes advice on getting involved in dolphin research and a further reading list

the power and wonder of the ocean is as strong today as ever with new expeditions to its depths and new discoveries beneath melting ice in developing reefs and on shores around the world to celebrate we are releasing a second edition of ocean with the latest scientific research coverage of major events like superstorm sandy and the fukushima tsunami and new graphics and images ocean includes an

atlas of the world's oceans and seas compiled using satellite data and brand new 3D earth modeling and remarkable photography of the marine world that explores the interaction between people and the ocean environment from the geological and physical processes that affect the ocean floor to the key habitat zones flora and fauna this is the definitive reference to the world's oceans

over 40 papers arranged under the headings

1185 references arranged alphabetically by authors covers through 1968 the literature on anatomy behavior reproductive activity pathology physiology and related fields appendixes subject index

population biology of cetacea includes bibliographies relating to each chapter

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