

BIOLOGICAL INVESTIGATIONS DOLPHIN FORM FUNCTION

DIVERSITY AND PROCESS

BIOLOGICAL INVESTIGATIONS (DOLPHIN)FUNCTIONAL ANATOMY OF MARINE MAMMALS DOLPHIN MYSTERIES
HANDBOOK OF PORT AND HARBOR ENGINEERING DOLPHINS OF THE WORLD BIOLOGICAL
INVESTIGATIONS THE ECOLOGY OF WHALES AND DOLPHINS REPRODUCTION IN WHALES, DOLPHINS, AND
PORPOISES SOUNDINGS ANATOMY AND FUNCTION OF THE EAR IN DOLPHINS THE WORLD OF WHALES, DOLPHINS
& PORPOISES AN ANNOTATED BIBLIOGRAPHY OF DOLPHIN AND PORPOISE FAMILIES DELPHINIDAE AND
PLATANISTIDAE THE REPRODUCTIVE AND ECOLOGICAL FUNCTIONS OF THE PAIR-BOND BETWEEN ALLIED, ADULT
MALE BOTTLENOSE DOLPHINS, Tursiops truncatus, in SARASOTA BAY, FLORIDA A MANUAL OF
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BRITANNICA DOLPHIN COGNITION AND BEHAVIOR
BRITANNICA WARREN D. DOLPHIN RICHARD JOHN HARRISON KATHLEEN DUDZINSKI GREGORY TSINKER BEN
WILSON WARREN D. DOLPHIN DAVID EDWARD GASKIN INTERNATIONAL WHALING COMMISSION V. M.
BEL KOVICH TONY MARTIN WILLIAM K. WHITFIELD EDWARD CHARLES GRINDLAY OWEN ALTON HOWARD
THOMPSON HUBBS MARINE RESEARCH INSTITUTE DAY OTIS KELLOGG THOMAS SPENCER BAYNES
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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

DOLPHINS HAVE FASCINATED HUMANS FOR MILLENNIA GIVING RISE TO AN ABUNDANCE OF STORIES AND MYTHS ABOUT THEM THIS BOOK TAKES 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

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

POPULATION BIOLOGY OF CETACEA INCLUDES BIBLIOGRAPHIES RELATING TO EACH CHAPTER

OVER 40 PAPERS ARRANGED UNDER THE HEADINGS

THIS EASY TO READ INTRODUCTION CONTAINS INFORMATION ON 85 SPECIES

1185 REFERENCES ARRANGED ALPHABETICALLY BY AUTHORS COVERS THROUGH 1968 THE LITERATURE ON ANATOMY BEHAVIOR REPRODUCTIVE ACTIVITY PATHOLOGY PHYSIOLOGY AND RELATED FIELDS APPENDIXES SUBJECT INDEX

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