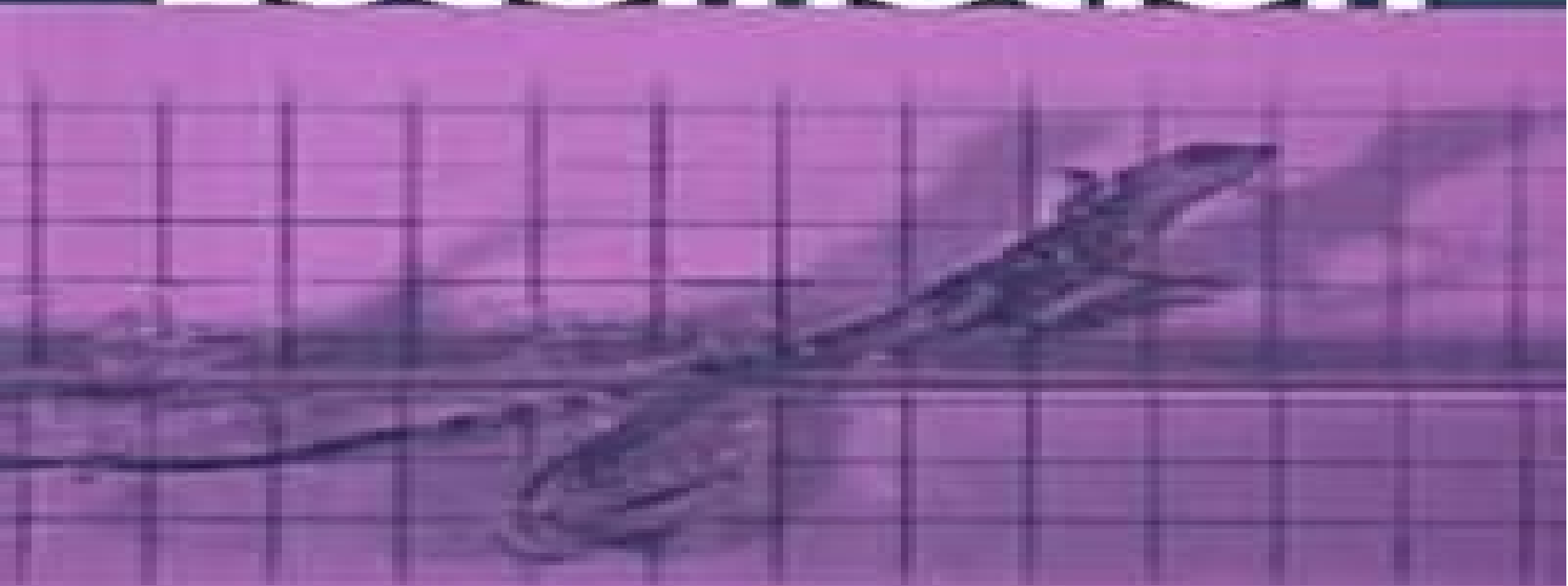


Andrew A. Blewett

Animal Locomotion



OXFORD ANIMAL BIOLOGY SERIES

Animal Locomotion Paperback

James Bell Pettigrew



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Animal Locomotion Andrew A. Biewener, Sheila N. Patek, 2018 This book examines how animals move comparing running swimming and flying It also reviews the common principles of design and movement that animals have evolved to move through very different physical environments

Locomotion of Animals Robert Alexander, 2014-03-14 This book is about how animals travel around on land in water and in the air It is mainly about mechanisms of locomotion their limitations and their energy requirements There is some information about muscle physiology in Chapter 1 but only as much as seems necessary for the discussions of mechanisms and energetics There is information in later chapters about the patterns of repetitive movement involved for instance in different gaits but nothing about nervous mechanisms of coordination I have tried to include most of the widely used methods of locomotion but have not thought it sensible to try to mention every variety of locomotion used by animals This book is designed for undergraduates but I hope that other people will also find it interesting It is possible and sometimes illuminating to use complex mathematics in discussions of animal locomotion This book includes many equations but little mathematics Such mathematics as there is is simple Discussions of the mechanisms and energetics of locomotion inevitably involve mechanics I expect that some readers will know a lot of mechanics and some hardly any I have tried to help the latter without boring the former by putting a summary of the necessary mechanics in an appendix p 140 References from the main text to the appendix will tell readers where they can find help if they need it Figures and equations in the appendix have numbers distinguished by a prefix A for instance Figure A 3

Animal locomotion J. Bell Pettigrew, 1891

Animals in Motion Eadweard Muybridge, 1957-01-01

Uses a high speed camera to display many types of animal and bird actions **Animal Locomotion** Andrew A.

Biewener, 2003-06-19 This book provides a clear foundation based on physical biology and biomechanics for understanding the underlying mechanisms by which animals have evolved to move in their physical environment. It integrates the biomechanics of animal movement with the physiology of animal energetics and the neural control of locomotion. The author also communicates a sense of the awe and fascination that comes from watching the grace, speed and power of animals in motion. Movement is a fundamental distinguishing feature of animal life and a variety of extremely effective mechanical and physiological designs have evolved. Common themes are observed for the ways in which animals successfully contend with the properties of a given physical environment across diversity of life forms and varying locomotor modes. Understanding the common principles of design that span a diverse array of animals requires a broad comparative and integrative approach to their study. This theme persists throughout the book as various modes and mechanisms of animal locomotion are covered. Since an animal's size is equally critical to its functional design, the effects of scale on locomotor energetics and mechanics are also discussed. Biewener begins by examining the underlying machinery for movement: skeletal muscles used for force generation, skeletons used for force transmission and spring-like elements used for energy savings. He then describes the basic mechanisms that animals have evolved to move over land, in and on the surface of the water and in the air. Common fluid dynamic principles are discussed as background to both swimming and flight. In addition to discussing the locomotor mechanisms of complex animals, the locomotor movement of single cells is also covered. Common biochemical features of cellular metabolism are then reviewed before discussing the energetic aspects of various locomotor modes. Strategies for conserving energy and moving economically are again highlighted in this section of the book. Emphasis is placed on comparisons of energetic features across locomotor modes. The book concludes with a discussion of the neural control of animal locomotion. The basic neurosensory and motor elements common to vertebrates and arthropods are discussed and features of sensorimotor organization and function are highlighted. These are then examined in the context of specific examples of how animals control the rhythmic patterns of limb and body movement that underlie locomotor function and stability.

Principles of Animal Locomotion R. McNeill Alexander, 2013-10-31 How can geckoes walk on the ceiling and basilisk lizards run over water? What are the aerodynamic effects that enable small insects to fly? What are the relative merits of squids' jet-propelled swimming and fishes' tail-powered swimming? Why do horses change gait as they increase speed? What determines our own vertical leap? Recent technical advances have greatly increased researchers' ability to answer these questions with certainty and in detail. This text provides an up-to-date overview of how animals run, walk, jump, crawl, swim, soar, hover and fly. Excluding only the tiny creatures that use cilia, it covers all animals that power their movements with muscle, from roundworms to whales, clams to elephants and gnats to albatrosses. The introduction sets out the general rules governing all modes of animal locomotion and considers the performance criteria such as speed, endurance and economy that

have shaped their selection It introduces energetics and optimality as basic principles The text then tackles each of the major modes by which animals move on land in water and through air It explains the mechanisms involved and the physical and biological forces shaping those mechanisms paying particular attention to energy costs Focusing on general principles but extensively discussing a wide variety of individual cases this is a superb synthesis of current knowledge about animal locomotion It will be enormously useful to advanced undergraduates graduate students and a range of professional biologists physicists and engineers

The Science of Animal Locomotion (Zoopraxography) An Electro-Photographic Investigation of Consecutive Phases of Animal Movements Eadweard Muybridge, 1891-01-01 **How Do Animals Move?** Niki Walker, Bobbie Kalman, 2000

Introduces various methods of animal locomotion discussing quadrupedal gaits flight aquatic movement and more unconventional variations Animal Locomotion; Or, Walking, Swimming, and Flying; With a Dissertation on Aëronautics James Bell Pettigrew, 2021-11-22 The book *Animal Locomotion* or walking swimming and flying With a dissertation on a ronautics has been considered important throughout the human history and so that this work is never forgotten we have made efforts in its preservation by republishing this book in a modern format for present and future generations This whole book has been reformatted retyped and designed These books are not made of scanned copies and hence the text is clear and readable Mechanics of Animal Locomotion , 2011-12-27 Geoff Goldspink and I edited a book *Mechanics and Energetics of Animal Locomotion* which was published by Chapman and Hall in 1977 It dealt at an advanced level with all aspects of animal locomotion emphasizing particularly the topics of then current research Since then there have been more elementary books on the subject including my own *Locomotion of Animals* Blackie 1982 and specialized books on such topics as swimming and flight but despite very substantial progress in research there has been no advanced book covering the whole range of animal locomotion It seemed to me and to Professor Gilles editor of this series that a new book was needed Plainly a book of this length cannot contain everything that is known about animal locomotion We have not attempted to make it encyclopedic but have tried to show where the study of animal locomotion stands now and where it is going Older books remain useful as sources of long established information **Animal Locomotion** James Bell Pettigrew, 1873 *ANIMAL LOCOMOTION OR WALKING S* James Bell 1834-1908 Pettigrew, 2016-08-24 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved

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Pettigrew,2015-07-26 Excerpt from *Animal Locomotion Or Walking Swimming and Flying With a Dissertation on Aeronautics* In the present volume I have endeavoured to explain in simple language some difficult problems in Animal Mechanics In order to avoid elaborate descriptions I have introduced a large number of original Drawings and Diagrams copied for the most part from my Papers and Memoirs On Flight and other forms of Animal Progression I have drawn from the same sources many of the facts to be found in the present work My best thanks are due to Mr W Ballingall of Edinburgh for the highly artistic and effective manner in which he has engraved the several subjects The figures I am happy to state have in no way deteriorated in his hands About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **The Science of Animal Locomotion**

(Zoopraxography) Eadweard Muybridge, University of Pennsylvania,2014-01-05 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book *Animal Locomotion, Or, Walking, Swimming, and Flying* James Bell Pettigrew,1874

Animal Locomotion J. Bell Pettigrew,2018-03-22 *Animal Locomotion* Pettigrew J. Bell,1901 **Animal Locomotion; Or, Walking, Swimming, and Flying, with a Dissertation on Aeronautics** J. Bell Pettigrew,2017-10-04 Trieste Publishing has a massive catalogue of classic book titles Our aim is to provide readers with the highest quality reproductions of fiction and non fiction literature that has stood the test of time The many thousands of books in our collection have been sourced from libraries and private collections around the world The titles that Trieste Publishing has chosen to be part of the collection have been scanned to simulate the original Our readers see the books the same way that their first readers did decades or a hundred or more years ago Books from that period are often spoiled by imperfections that did not exist in the original Imperfections could be in the form of blurred text photographs or missing pages It is highly unlikely that this would occur with one of our books Our extensive quality control ensures that the readers of Trieste Publishing s books will be delighted with their purchase Our staff has thoroughly reviewed every page of all the books in the collection repairing or if

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Animal Locomotion Graham Taylor, Michael S. Triantafyllou, Cameron Tropea, 2010-03-20 The physical principles of swimming and flying in animals are intriguingly different from those of ships and airplanes The study of animal locomotion therefore holds a special place not only at the frontiers of pure fluid dynamics research but also in the applied field of biomimetics which aims to emulate salient aspects of the performance and function of living organisms For example fluid dynamic loads are so significant for swimming fish that they are expected to have developed efficient flow control procedures through the evolutionary process of adaptation by natural selection which might in turn be applied to the design of robotic swimmers And yet sharply contrasting views as to the energetic efficiency of oscillatory propulsion especially for marine animals demand a careful assessment of the forces and energy expended at realistic Reynolds numbers For this and many other research questions an experimental approach is often the most appropriate methodology This holds as much for flying animals as it does for swimming ones and similar experimental challenges apply studying tethered as opposed to free locomotion or studying the flow around robotic models as opposed to real animals This book provides a wide ranging snapshot of the state of the art in experimental research on the physics of swimming and flying animals The resulting picture reflects not only upon the questions that are of interest in current pure and applied research but also upon the experimental techniques that are available to answer them

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