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1990 Animals Cambridge University Press 1992 The Human Machine Natural History Museum Publications and Columbia University Press. 1992 (editor) The Mechanics of Animal Locomotion Springer-Verlag. 1992 Exploring Biomechanics : Animals in Motion Scientific American Library. Japanese translation 1992.

Professor Robert McNeill Alexander, CBE, FRS.

Beginning with humans and other complex animals and ending with single-celled organisms, the book describes and illustrates how animals move. It explains the relation between energy costs and the ability to do work and exert force.

Exploring biomechanics : animals in motion (Book, 1992

PART I. INTRODUCTION. Kinesiology is the scholarly study of human movement, and biomechanics is one of the many academic subdisciplines of kinesiology. Biomechanics in kinesiology involves the precise description of human movement and the study of the causes of human movement.

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Exploring Biomechanics: Animals in Motion by R. McNeill

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Invertebrate biomechanics focuses on mechanical analyses of non-vertebrate animals, which at root is no different in aim and technique from vertebrate biomechanics, or for that matter the biomechanics of plants and fungi.

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