

Energy For Animal Life (Oxford Animal Biology Series) By R. McNeill Alexander

By R. McNeill Alexander

Mechanical Engineering, University of California, -

ME C217 Biomimetic Engineering -- Engineering from Biology. (Oxford Animal Biology Series) Optima for Animals - R. McNeill Alexander Life in Moving Fluids
<http://www.me.berkeley.edu/ABET/2005/courses/MEC217web.shtml>

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Energy for Animal Life (Oxford Animal Biology): Amazon.de: R. McNeill Alexander: Fremdsprachige Bücher
<http://www.amazon.de/Energy-Animal-Life-Oxford-Biology/dp/019850053X>

Locomotion of Animals - Springer -

Tertiary Level Biology. Locomotion of Animals Copyright eBook Package english Biomedicine & Life Sciences; Authors. R. McNeill Alexander D.Sc. (1)
<http://link.springer.com/book/10.1007%2F978-94-011-6009-4>

animal | biology :: Additional Reading | -

The most detailed survey of animals is (1988); and R. McNeill Alexander, Animal A review of research on energy metabolism in most major animal groups
<http://www.britannica.com/EBchecked/topic/25501/animal/31761/Additional-Reading>

Energy for Animal Life - Oxford University Press -

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Biomass, Gross Production, and Net Production - -

in plants and secondary production in animals. McNeill Alexander, 1999; R. McNeill Alexander; Oxford Animal Biology Series: Energy for Animal
<http://www.sciencedirect.com/science/article/pii/B9780080454054000926>

The Advisory Committee - Education, The University -

The Advisory Committee. Professor R McNeill Alexander CBE FRS. His research field is the mechanics of human and animal movement,
<http://www.york.ac.uk/education/projects/snab/faq/startingandrunningthesnabcourse/theadvisorycommittee/>

bol.com | Energy for Animal Life, R. McNeill -

The Oxford Animal Biology Series is an innovative new series of supplementary undergraduate texts in comparative animal biology. Topics within each book are addressed
<http://www.bol.com/nl/p/energy-for-animal-life/1001004001967365/>

Exploring Biomechanics - Animals in Motion -

R. McNeill Alexander ; 9780716750352 ; Animal physiology, Zoology & animal sciences, Biology, life Mystery Nature Romantic Comedy Science Fiction TV Series
<http://www.loot.co.za/product/r-mcneill-alexander-exploring-biomechanics/mjfg-275-g220>

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Energy for Animal Life. R. McNeill Alexander. Oxford University Press, The Foundations of Modern Biology. J. A. Energy for Animal Life. R. McNeill Alexander.
<http://bioscience.oxfordjournals.org/content/50/2/173.short>

Prof McNeill Alexander - University of Leeds -

Prof McNeill Alexander CBE contrasting problems in scaling In Scaling in Biology, 2000. Alexander R Storage and release Alexander R Energy for Animal Life,
<http://www.fbs.leeds.ac.uk/staff/profile.php?tag=Alexander>

Energy for animal life (Book, 1999) -

Energy for animal life. [R McNeill Alexander] "Energy for Animal Life is about how animals get energy, # Oxford animal biology series.
<http://www.worldcat.org/title/energy-for-animal-life/oclc/47785380>

Principles of Animal Locomotion book | 2 available -

Principles of Animal Locomotion by Professor R McNeill Alexander starting at \$36.53. Society for Experimental Biology, Seminar Series:
<http://www.alibris.com/Principles-of-Animal-Locomotion-Professor-R-McNeill-Alexander/book/7494285>

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Energy for Animal Life (Oxford Animal Biology Series) eBook: R. McNeill Alexander: Amazon.com.au: Kindle Store
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Energy for Animal Life: Hardback: R. McNeill -

Energy for Animal Life , the first book in the innovative new Oxford Animal Biology Series, is about how animals get energy, and how they use it. It explores all
<http://ukcatalogue.oup.com/product/9780198500537.do>

Mechanics of animal movement - ScienceDirect -

Mechanics of animal movement. R. McNeill Alexander; we may reasonably expect animals to move in ways that minimise energy R.McN. Alexander; Animal Mechanics,
<http://www.sciencedirect.com/science/article/pii/S0960982205009012>

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Energy for Animal Life. R. McNeill Alexander. Oxford University Press, Energy for Animal Life. R. McNeill Alexander. The Foundations of Modern Biology. J. A.
<http://bioscience.oxfordjournals.org/content/50/2/173.full>

ISBN: 019850053X - Energy For Animal Life (Oxford -

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<http://www.tower.com/whose-sound-is-this-look-animal-noises-chirps-nancy-kelly-allen-hardcover/wapi/100457061>

JSTOR: BioScience, Vol. 50, No. 2 (February 2000), -

Energy for Animal Life. R. McNeill Alexander. The Foundations of Modern Biology. J. A. JSTOR is part of ITHAKA,

[http://www.jstor.org/stable/10.1641/0006-3568\(2000\)050%5b0173:NAIP%5d2.3.CO:2](http://www.jstor.org/stable/10.1641/0006-3568(2000)050%5b0173:NAIP%5d2.3.CO:2)

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