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By R. McNeill Alexander

HOPES AND FEARS - uni-jena.de -

HOPES AND FEARS FOR THE FUTURE OF R. McNeill Alexander School of Biology, University of Leeds.
HOPES. HOPE Alexander (1999) Energy for Animal Life. Oxford U P.
<http://www2.uni-jena.de/~oas/Talks/LabTalks/Hopes%20and%20Fears.pdf>

Elastic Energy Stores in Running Vertebrates - -

R. MCNEILL ALEXANDER; Large mammals save much of the energy they would otherwise need for running by means of elastic Other 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
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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>

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>

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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