

ON THE WING: INSECTS, PTEROSAURS, BIRDS, BATS AND THE EVOLUTION OF ANIMAL FLIGHT

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On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

Minor quibbles aside, *On the Wing: Insects, Pterosaurs, Birds, Bats and the Evolution of Animal Flight*, is an excellent book. It is extremely well-written, and balances discussion of all four taxa like no other published treatise on animal flight.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

"*On the Wing: Insects, Pterosaurs, Birds, Bats and the Evolution of Animal Flight*, is an excellent book. It is extremely well-written, and balances discussion of all four taxa like no other published treatise on animal flight.

On the Wing - David E. Alexander - Oxford University Press

On the Wing: Insects, Pterosaurs, Birds, Bats and the Evolution of Animal Flight David E. Alexander. Explains the process and pattern of evolution in the context of flight.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

On the Wing: Insects, Pterosaurs, Birds, Bats and the Evolution of Animal Flight by David E. Alexander (2015-11-05) Hardcover 1668. by David E. Alexander (Author) Be the first to review this item. See all 5 formats and editions Hide other formats and editions.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

Starting with gliding animals, there are many interesting details about the flight of rib-winged dragon lizards, followed by a chapter each on insects, birds, bats, and pterosaurs. In addition to having wings, these power-flying animals also have flight muscles that flap the wings up and down.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

David Alexander examines the evolution of flight in the only four animals to have evolved this ability: insects, pterosaurs, birds, and bats. With an accessible writing style grounded in rigorous research, Alexander breaks new ground in a field that has previously been confined to specialists.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

Birds become impractical above about 16 kg, when the wingbeat frequency is down to 2-3 Hz, as they then cannot get enough work out of each wingbeat to keep going.

On the Wing: Insects, Pterosaurius, Birds, Bats and the ...

In On The Wing, University of Kansas scientist David Alexander takes us on a journey through the evolution of flight in all four groups of animals ever to have got off the ground: insects, pterosaurs, birds and bats.

On the Wing: Insects, Pterosaurs, Birds, Bats and the ...

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On the wing : insects, pterosaurs, birds, bats and the ...
In On the Wing, David Alexander delves into the evolution of flight in each of the four animal groups that evolved powered flight: insects, pterosaurs, birds, and bats. Alexander presents and compares each group's evolutionary history, including diversification and partial or complete extinction, especially as related to flight.