

Behavioural Ecology - an Evolutionary Approach

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Behavioural Ecology: An Evolutionary Approach

They feature terrestrial, fossorial, arboreal, and aquatic members, ranging from tenacious predators to frugivorous omnivores, span weights from a 100g weasel to 30kg giant otters, and express a range of social behaviours from the highly gregarious to the fiercely solitary. Divided into three sections: Mechanisms and Individual Behaviour, From Individual Behaviour to Social Systems, and Life Histories, Phylogenies and Populations. The Oxford Handbook of the Archaeology and Anthropology of Rock Art showcases examples of such research from around the world and across a broad range of cultural contexts, giving a sense of the art's regional variability, its antiquity, and how it is meaningful to people in the recent past and today - including how we have ourselves tended to make sense of the art of others, replete with our own preconceptions.

Behavioural Ecology: An Evolutionary Approach by John R. Krebs

Intended for graduate and upper level undergraduate courses in behavioural ecology where students are already familiar with the basic ideas, this book continues to define the subject. This is a marvellous book, written in a lucid style.

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These new perspectives on evolved individuality should trigger important revisions to both philosophical and biological conceptions of the individual. . Associate Editors' Profiles - Functional Ecology Susana Clusella-Trullas.

Behavioural Ecology: An Evolutionary Approach

The Sensory Ecology of Birds ranges widely across species, environments, and behaviours to present a synthesis that challenges previous assumptions about the information that controls the behaviour of birds.

[PDF] Behavioural Ecology An Evolutionary Approach

Biological evolution has now become part of the scientific orthodoxy and this accessible text will assist undergraduate students in the biological sciences within any ongoing debate.

Behavioural Ecology: An Evolutionary Approach

Why do they behave as they do? The book is essential reading for students of behavioural ecology, animal behaviour and evolutionary biology. A sensory ecology approach suggests how these problems can be mitigated. CAB Direct provides a convenient, single point of access to all of your CABI database subscriptions.

Behavioural Ecology: An Evolutionary Approach by John R. Krebs

When living beings work together--as in ant colonies, beehives, and bacteria-metazoan symbiosis--new collective individuals can emerge. ISBN: 9781470450298 Category: Game theory Page: 395 View: 915 This book introduces game theory and its applications from an applied mathematician's perspective, systematically developing tools and concepts for game-theoretic modelling in the life and social sciences. The only prerequisites are calculus and some exposure to matrix algebra, probability, and differential equations.

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