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Bumblebee Economics

I came to Bumblebee Economics just looking for some basic life-history and ecology information about Bumblebees. While the energy economics were not very meaningful to me as a question in their own right, that framing question made the book much more enjoyable to read than works like Wasps: etc that are simply organized reviews of information collected in other research.

Bumblebee Economics by Bernd Heinrich - Goodreads

Bumblebee Economics should serve as a model for good scientific writing.”—Matthew M. Douglas, Quarterly Review of Biology “Heinrich is the author of several notable books about nature. This one, first published in 1979, is a classic, a fascinating, readable study of life as organized (sort of) by a most endearing little creature.

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Amazon.com: Bumblebee Economics: With a New Preface ...

So bumblebees are of great economic importance, and with the increase of glasshouse cultivation, and the spread of the mite, *Varroa jacobsoni* and colony collapse disorder, causing a decline in honeybee populations, their importance can only increase. Crops pollinated by bumblebees (some of the crops are pollinated for seed).

The Economic Importance of Bumblebees

“This is a remarkable and rewarding book, complementary to, yet in some respects going far beyond, its predecessors. It is highly recommended.

” —Caryl P. Haskins, The New York Times Book Review “ Heinrich is the author of several notable books about nature. This one, first published in 1979, is a classic, a fascinating, readable study of life as organized (sort of) by a most endearing ...

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Bumblebee Economics — Bernd Heinrich | Harvard University ...

He has written several memoirs of his life in science and nature, including One Man's Owl, and Ravens in Winter.

Bumblebee Economics was twice a nominee for the American Book Award in Science, and A Year in the Maine Woods won the 1995 Rutstrum Authors' Award for Literary Excellence.

Bumblebee Economics | NHBS Academic & Professional Books

The bumblebee spends its days gathering the resources needed by the hive -- honey for energy and pollen for protein. The author examines the intricate processes that make up this behavior, including discussions of thermoregulation and its behavioral application, and the way bumblebees choose flowers to harvest.

Bumblebee Economics - Bernd Heinrich - Google Books

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In a new preface, Bernd Heinrich ranges from Maine to Alaska and north to the Arctic as he summarizes findings from continuing investigations over the past twenty-five years -- by himself and others -- into the wondrous 'energy economy' of bumblebees.

Bumblebee Economics — Bernd Heinrich | Harvard University ...

The "economics" refers to the energy that the bee invests in collecting nectar. The cost of foraging is higher when colder weather (when flying, bumblebees keep their bodies warm), and foraging costs vary depending on the amount of nectar in a flower, the sugar concentration of the nectar, the number of flowers per plant, and the number of plants in the field.

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Bumblebee Economics book by Bernd Heinrich

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Bumblebee economics : Heinrich, Bernd, 1940- : Free ...

The author explains that Bumble-bee queens (which are not accompanied by a swarm of workers as are Honey-bees), must by themselves select and furnish a nest site, lay eggs and brood the resulting larva and then forage for pollen

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and nectar - whose sugar provides the energy needed for flying and nest warming.

Amazon.com: Customer reviews: Bumblebee Economics

Bumblebee Economics should serve as a model for good scientific writing.

Quarterly Review of Biology - Matthew M. Douglas. This is a remarkable and rewarding book, complementary to, yet in some respects going far beyond, its predecessors. It is highly recommended.

Bumblebee Economics: With a New Preface, Revised Edition ...

At the colony level, the pollen and sugar are the resources used to produce the machinery--combs and new workers--that will in turn use similar resources to produce drones and new queens, the factory's product." Thus Heinrich (Entomology, Berkeley) considers the bumblebee in terms of energy economics.

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It is estimated that in North America around 30% of the food humans consume is produced from bee pollinated plant life. The value of pollination by bees is estimated around \$16 billion in the US alone. We would be unable to enjoy most of our favorite fruits, vegetables, or nuts without these pollinators.

The Economic Importance of Bee\$,

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BeeSpotter, University of ...

Virtually anyone, but particularly ecologists, evolutionists, and entomologists, will find this book enjoyable and fascinating reading... "Bumblebee Economics" describes the heterothermic strategies of bumblebees in considerable detail, with lucid discussions of thermoregulation and its behavioral application... Heinrich has performed a masterful job of sharing his personal research efforts and those of others in his field.

Bumblebee economics (Book, 1979) [WorldCat.org]

Bernd Heinrich, Professor Emeritus of Biology at the University of Vermont, is the author of numerous books, including Bumblebee Economics, Mind of the Raven, and The Homing Instinct. He has received the John Burrough's Medal for Nature Writing and has been nominated for a National Book Award for Science. He lives in Vermont.

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Bumblebee economics. [Bernd Heinrich]
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