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About the Author. Douglas J. Futuyma is Distinguished Professor in the Department of Ecology and Evolution at the State University of New York at Stony Brook, USA. His major research interests include evolution of host specificity in herbivorous insects and of interactions among insects and plants,

speciation, and evolution of community structure.

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Evolution, Fourth EditionFutuyma is a well known evolutionary

Page 8/27

academic and his book, now into a second edition, is a leading text on the subject. Writing the book must have been a major undertaking and Futuyma is to be commended on producing such a fascinating and comprehensive book. Unfortunately, large sections of the text are indigestible.

Evolution by Douglas J. Futuyma xvi, 633, [62] pages: 29 cm. Douglas Futuyma presents an overview of current thinking on theories of evolution, aimed at an undergraduate audience. Includes bibliographical references (pages LC1-LC32) and index.

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Page 10/27

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Evolution by Futuyma 3rd Edition. The only thing I didn't really like was the way the author didn't have a separate section for human evolution. This is usually what students find the most interesting so it is sprinkled throughout the book in an attempt to make the various sections more interesting.

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Douglas Joel Futuyma (born 24 April 1942) is an American evolutionary biologist. He is a Distinguished Professor in the Department of Ecology and Evolution at Stony Brook University in Stony Brook, New York and a Research Associate on staff at the American

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Page 24/27

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Page 26/27