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Evolutionary Dynamics Exploring The Equations

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Evolutionary Dynamics: Exploring the Equations of Life ...

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The resulting evolutionary dynamics are no longer described by deterministic differential equations, but require a stochastic formulation. The best approach for studying a biological problem is to try a deterministic description first and then move to a stochastic analysis only when the deterministic one misses relevant aspects.

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Any observation of a living system must ultimately be interpreted in the context of its evolution. Evolutionary change is the consequence of mutation and natural selection, which are two concepts...

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Any observation of a living system must ultimately be interpreted in the context of its evolution. Evolutionary change is the consequence of mutation and natural selection, which are two concepts that can be described by mathematical equations. Evolutionary Dynamics is

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concerned with these equations of life. In this book, Martin Nowak draws on the languages of biology and mathematics to outline the mathematical principles according to which life evolves.

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Evolutionary Dynamics — Martin A. Nowak | Harvard ...

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Evolutionary Dynamics: Exploring the Equations of Life: Nowak, Martin A: Amazon.com.tr Çerez Tercihlerinizi Seçin Alı veri deneyiminizi geli tirmek, hizmetlerimizi sunmak, mü terilerin hizmetlerimizi nasıl kullandı ını anlayarak iyile tirmeler yapabilmek ve tanıtımları gösterebilmek için çerezler ve benzeri araçları kullanmaktayız.

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Evolutionary dynamics : exploring the equations of life / Martin A. Nowak. p. cm. Includes bibliographical references and index. ISBN-13: 978-0-674-02338-3 (alk. paper) ISBN-10: 0-674-02338-2 (alk. paper) 1. Evolution (Biology)—Mathematical models. I. Title. QH371.3.M37N69 2006 576.801 5118—dc22 2006042693 Designed by Gwen Nefsky Frankfeldt

EVOLUTIONARY DYNAMICS - Harvard University

Evolutionary Dynamics leads the reader through the past two decades work on uncovering the mathematical framework for evolutionary processes. It provides a compelling (I will use this word too often in this review) introduction to evolution and how to formalize it.

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An interesting introduction to evolution and the equations that govern it. The book gets started with an introduction to the concept of

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evolution and how replication, mutation, and selection, affect it. Every simple mechanism that is in action in nature, is modeled using differential equations.

Evolutionary Dynamics: Exploring the Equations of Life by ...

evolution has become a mathematical theory nowak suggests and any idea of an evolutionary process or mechanism should be studied in the context of the mathematical equations of evolutionary dynamics his book presents a range of analytical tools that can be used to this end fitness landscapes mutation matrices genomic sequence space random drift quasispecies replicators the prisoner

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