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The Structure Of Evolutionary Theory - GBV

Defining and Revising the Structure of Evolutionary Theory 1 Part I, Chapters 2-7 The History of Darwinian Logic and Debate 91 Segue to Part II 585 Part II, Chapters 8-12 Towards a Revised and ...

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1332 THE STRUCTURE OF EVOLUTIONARY THEORY times, and surely cannot be marked as doomed, or even in decline with re spect to mammals, during such a period of maintenance and ...

THE CAUSAL STRUCTURE OF EVOLUTIONARY THEORY

structure of a causal system, while triggering causes trigger the system to produce its effect He uses an example of a terrorist and a general to illustrate this distinction A terrorist plants a bomb in the ...

THE CAUSAL STRUCTURE OF EVOLUTIONARY THEORY

THE CAUSAL STRUCTURE OF EVOLUTIONARY THEORY Jun Otsuka Submitted to the faculty of the University Graduate School in partial fulfillment of the requirements for the degree Doctor of ...

Mathematical Structure of Evolutionary Theory

arXiv:q-bio/0403020v1 [q-bioQM] 15 Mar 2004 Mathematical Structure of Evolutionary Theory P Ao Departments of Mechanical Engineering and

Physics, University of Washington, Seattle, WA 98195, ...

Juha Tuomi, Structure and Dynamics of Darwinian ...

Structure and Dynamics of Darwinian Evolutionary Theory Juha Tuomi [*] Department of Biology University of Turku, SF-20500 Turku 50, Finland

Abstract A dynamic multi-level model of Darwinian evolutionary theory is presented Darwinian evolu-tionary ...

Evolutionary dynamics in set structured populations

Evolutionary dynamics are strongly affected by population struc-ture The outcome of an evolutionary process in a well-mixed population can be very different from that in a structured popu-lation We ...

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Evolutionary Psychology, Complex Systems, and Social Theory

Evolutionary Psychology, Complex Systems, and Social Theory Bruce MacLennan Department of Electrical Engineering & Computer Science University of Tennessee, Knoxville MacLennan@utk.edu ...

Calculating Evolutionary Dynamics in Structured Populations

structure is described by an ever changing, dynamical graph Evolutionary dynamics in set structured populations can favor cooperators over defectors In all three frameworks - evolutionary graph theory, ...

Structure and Dynamics of Darwinian Evolutionary Theory

Structure and dynamics of Darwinian evolutionary theory Syst Zool, 30:22-31-A dy-namic multi-level model of Darwinian evolutionary theory is presented Darwinian evolu-tionary theory consists of ...

An Evolutionary Model of Market Structure

140 An Evolutionary Model of Market Structure some independent and small probability Vnder the assumption that a symmetric Walrasian equilibrium exists in this market, VR shows that such an ...

The Causal Structure of Evolutionary Theory

The Causal Structure of Evolutionary Theory Grant Ramsey Katholieke Universiteit Leuven ABSTRACT One contentious debate in the philosophy of biology is that between the statisticalists and causalists

EVOLUTIONARY PSYCHOLOGY AND THE FAMILY FIRM: ...

evolutionary and family psychology through an analysis of family structure, climate and outcomes It hypothesises that these family factors predict business outcomes mediated by leadership, governance ...

Crystal structure prediction using evolutionary algorithms ...

solve crystal structure from experimental data, theoretical structure prediction is crucially important for several reasons: 1) When experimental data are of poor quality for structure solution (defective or ...