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## population genetics. evolution and entropy

By YUAN ZHI FA

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 346 Publisher: Science Pub. Date: 2011-02-01 1st edition 2011-02-01 1st printing. entropy Klaus (Clausius) study raised the second law of thermodynamics. the introduction of micro-particle Boltzmann entropy. and Shannon (Shannon) also proposed information entropy. Author Yuan Zhifa said: The biological evolution is the biological pressure to maintain or adapt to the environment into a new diversity. and the direction of biological evolution is the direction of increasing genetic diversity. Population genetics. evolution and entropy of entropy and genetic diversity. entropy and biological evolution. biological evolution. theoretical physics and made a number of research findings and views. Contents: Preface Chapter 1. biological evolution and population genetics. evolutionary history of life on Earth 1.1 1.1.1 1.1.2 evolution of life history stages of species in biological evolution and the evolution of the concept map the complexity of biological evolution 1.1.3 1.2 evolutionary biology 1.2.1 that the production of biological evolution and development of the ideological formation of the pioneers of biological evolution 1.2.2 1.2.3 Darwin s theory of evolution 1.2.4 biological significance of Darwin s biological theory of...



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