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how biology confirms our intuition that life is designed by douglas axe

thoroughly updated with new content figures and citations the third edition addresses major themes in contemporary evolutionary biology including the history of evolution evolutionary processes adaptation and evolution as an explanatory framework at levels of biological organization ranging from genomes to ecological communities

futuyma ecology and evolution suny stony brook covers such subject areas as phylogeny paleobiology genetic mechanisms of change and speciation character evolution the theory of processes and macroevolution and new molecular perspectives numerous line drawings charts diagrams and maps are provided annotation copyrighted by book news inc portland or

douglas futuyma presents an overview of current thinking on theories of evolution aimed at an undergraduate audience

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biology 2e is designed to cover the scope and sequence requirements of a typical two semester biology course for science majors the text provides comprehensive coverage of foundational research and core biology concepts through an evolutionary lens biology includes rich features that engage students in scientific inquiry highlight careers in the biological sciences and offer everyday applications the book also includes various types of practice and homework questions that help students understand and apply key concepts

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