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the author presents a firsthand narrative about discovering the parallel evolution of melanism in american and british peppered moths *biston betularia*

this book is known for its clear writing style emphasis on concepts visual art program and thoughtful coverage of all areas of genetics the authors capture readers interest with up to date coverage of cutting edge topics and research the authors emphasize those concepts that readers should come to understand and take away with them not a myriad of details and exceptions that need to memorized and are soon forgotten in addition to topics traditionally covered in genetics this book has increased coverage of genomics including proteomics and bioinformatics biotechnology and contains more real world problems for anyone in biology agriculture or health science who is interested in genetics

presents an alphabetically arranged encyclopedia of the people organizations and places surrounding the evolution creationism controversy with lists of participants names that explain their lives and the development of their theories

this text takes a historical approach to the development of ideas about history this is particularly evident in the first seven chapters allowing the reader to recapture the development of major principles and concepts developed by past generations the authors focus on how do we know as much as what do we know emphasizing concepts not just information three maxims guide the writing new concepts of time the universality of irreversible evolutionary changes and the importance throughout time of ecological interactions between life and the physical world most chapters feature a summary time line that puts the entire sequence of events into a quick visual reference frame the text also contains end of chapter citations case studies and chapter summaries a key chapter suggests some conclusions following from a study of earth history

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