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inspired by recommendations from the aaas vision and change report principles of

biology is reflective of the shift taking place in the majors biology course from large and detail rich to short and conceptual a succinct and inviting text focused on central concepts principles of biology helps students connect fundamental principles while challenging them to develop and hone critical thinking skills

by robert j brooker eric p widmaier linda graham and peter stiling comprehensive modern text featuring an evolutionary focus with an emphasis on scientific inquiry hypothesis testing and discovery based science are at the core in biology an experimental focus throughout the entire text helps students understand how biological principles emerge visit the online learning center request an examination copy

the next step in biology we are excited to present to you biology written by dr rob brooker dr eric widmaier dr linda graham and dr peter stiling it is the next step in majors biology in addition to being active researchers and experienced writers the author team has taught majors biology for years the goal in launching a new text is to offer something better a comprehensive modern text featuring an evolutionary focus with an emphasis on scientific inquiry we invite you to take a few moments to learn more about the many different ways this text is the next step in biology to view a sample chapter go to brookerbiology.com

each chapter includes the following material key ideas chapter overview glossary true false multiple choice and problems all the exercise material includes the solutions especially the detailed information on the quantitative exercises and textbook page references

over the course of these editions the ways in which biology is taught have dramatically changed we have seen a shift away from the memorization of details which are easily forgotten and a movement toward emphasizing core concepts and critical thinking skills the previous edition of biology strengthened skill development by adding two new features called coreskills and biotips which are aimed at helping students develop effective strategies for solving problems and applying their

knowledge in novel situations in this edition we have focused our pedagogy on the five core concepts of biology as advocated by vision and change in addition to core concepts vision and change has strongly advocated the development of core skills also called core competencies those skills are emphasized in this textbook a key goal of this textbook is to bring to life the five core concepts of biology and the core skills these concepts and skills are highlighted in each chapter with a vision and change icon which indicates subsections and figures that focus on one or more of them with regard to the scientific content in the textbook the author team has worked with faculty reviewers to refine this new edition and to update the content so that students are exposed to the most current material in addition to new pedagogical additions involving core concepts core skills and modeling challenges every chapter has been extensively edited for clarity presentation layout readability modifications of artwork and new and challenging end of chapter questions

concepts of genetics is a one semester introductory genetics text that explains genetics concepts in a concise engaging and up to date manner rob brooker author of market leading texts in genetics and intro biology for majors brings his clear and accessible writing style to this new text he employs the use of experimentation and stresses the fundamentals of the scientific method in presenting genetics concepts then further engages the reader through the use of formative assessment to assist the student in understanding the core genetic principles the integration of the genetics text and the power of digital world are now complete with mcgraw hill s connectplus users who purchase connect plus receive access to the full online ebook version of the textbook

this book is an introduction to compiler writing written in a narrative style starting with a basic language and compiling it then expanding the language by degrees and modifying the compiler to accommodate the expansions the basic language used expands to the power of algol and a working knowledge of algol and fortran is required particularly for static storage allocation schemes generally the book deals with broad principles rather than detailed representation

genetics analysis and principles is a one semester introductory genetics textbook that takes an experimental approach to understanding genetics by weaving one or two experiments into the narrative of each chapter students can simultaneously explore the scientific method and understand the genetic principles that have been learned from these experiments

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