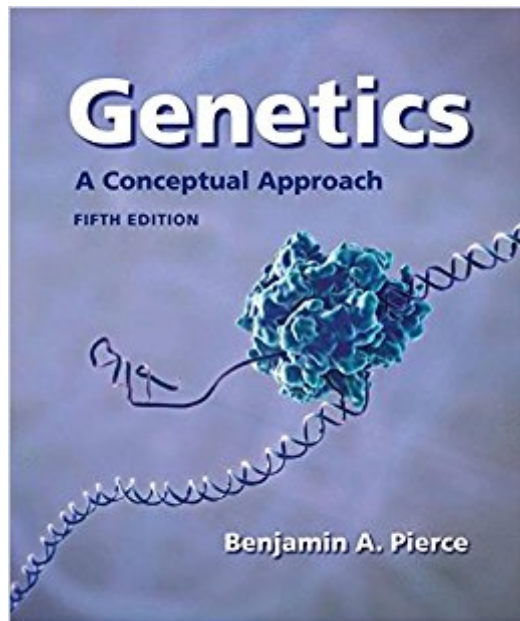


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Genetics: A Conceptual Approach, 5th Edition



Synopsis

NOTE: Access Code is NOT INCLUDED With Genetics: A Conceptual Approach, Ben Pierce brings a master teacher's experiences to the introductory genetics textbook, clarifying this complex subject by focusing on the big picture of genetics concepts and how those concepts connect to one another. The new edition features Pierce's signature writing style, relevant applications, student-friendly art, and emphasis on problem-solving, while incorporating the latest trends in genetics research. The new edition text and LaunchPad media work closely together for a seamless experience for both instructors and students.

Book Information

Hardcover: 700 pages

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Customer Reviews

Benjamin Pierce received a BS in Biology from Southern Methodist University and a PhD from the University of Colorado, USA. Ben is currently Professor of Biology and holder of the Lillian Nelson Pratt Chair at Southwestern University, Georgetown, TX. He is a population geneticist who conducts ecological and evolutionary research on amphibians. Ben has authored a number of articles in research journals and several books, including: The Family Genetics Sourcebook, a guide to genetics for the layperson; Genetics: A Conceptual Approach, a general genetics textbook; Genetics Essentials: Concepts and Connections, a brief genetics textbook; and Transmission and Population Genetics: A Short Course, a textbook for courses in transmission and population genetics. Ben is a member of the steering committee of the 21st Century Science Coalition, a group of scientists who support strong science standards for Texas public schools. He is the President of the Texas Academy of Science, is a member of Phi Beta Kappa and Sigma Xi, and is a Fellow of

the Texas Academy of Science. He currently serves on the editorial board of Bioscience. He has received research and teaching grants from the Natural Science Foundation, the W. M. Keck Foundation, the 3M Foundation, the National Park Service, the Williamson County Conservation Foundation, and the National Geographic Society.

I really love reading this book. I am taking an UG upper division genetics course and it does a great job at explaining the concepts. However, there are pieces missing on full concepts as far as with Ch. 12- Ch. 13, and my professor clarifies the topics, but the book could do a better job. Overall, though, I have enjoyed learning this topic from this book and the figures are essential to understanding each concept.

I got this textbook for class and I didn't use it a whole lot, but when I did it was helpful.

Good read

Not helpful

I love it! I bought it just for fun reading and not for college. It has a lot of interesting things in there. :-) I am sure it could have a little more detail though, but it was still fun to read regardless.

it was really good . I received it on time and it was as described

Great product!!

So far so good, I enjoy the practice problems, they're straightforward and entertaining. The answers to the problems can easily be found online, so no guide-book required.

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