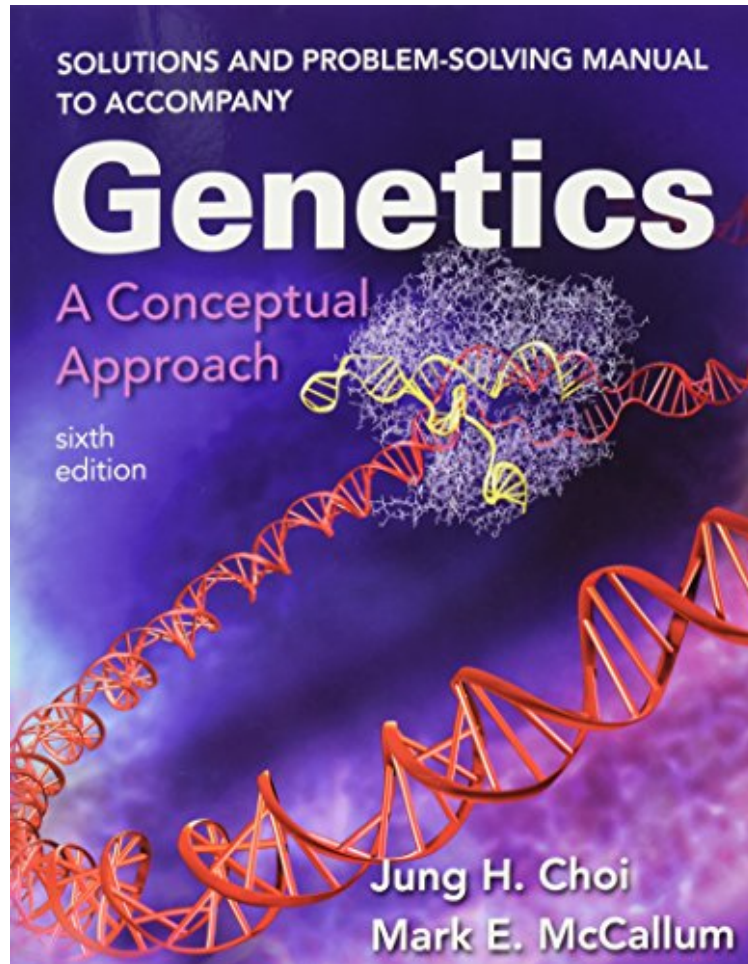


Solutions and Problem-Solving Manual to Accompany Genetics: A Conceptual Approach

Benjamin A. Pierce

DOC | *audiobook | ebooks | Download PDF | ePub



[Download](#)

[Read Online](#)

#523100 in Books Pierce Benjamin A 2016-12-19 Original language: English 10.67 x 1.10 x 8.39l, #File Name: 1319088708504 pages Solutions and Problem Solving Manual to Accompany Genetics A Conceptual Approach | File size: 25.Mb

Benjamin A. Pierce : Solutions and Problem-Solving Manual to Accompany Genetics: A Conceptual Approach before purchasing it in order to gauge whether or not it would be worth my time, and all praised Solutions and Problem-Solving Manual to Accompany Genetics: A Conceptual Approach:

2 of 2 people found the following review helpful. A must for geneticBy Thomas LangowskiIf your professor doesn't require the 5th edition textbook, this solutions manual is a must. There are minute differences between the 5th edition and the 4th, so this is a cheap alternative if purchased used. I got a good grade in my genetics lecture due to studying the practice material in the book. The only qualm I have is the lack of step by step explanation0 of 0 people found the following review helpful. Good luck to you if your teacher references anything by ...By studentDon't buy Kindle edition of this book. It is not formatted to be viewed as pages. No page numbers are shown and there is no way to

jump to a specific page from the book. Good luck to you if your teacher references anything by page. There are some places where text overlaps with other text. Also, the ratios are missing necessary punctuation. Here is an example I cut and pasted from the book: The probability of obtaining a four on the first roll [dice] is $\frac{1}{6}$ and the probability of obtaining a four on the second roll is $\frac{1}{6}$, so the probability of rolling a four on both is $\frac{1}{6} \times \frac{1}{6} = \frac{1}{36}$. Pierce, Benjamin A.. Genetics (Kindle Locations 4021-4022). W. H. Freeman. Kindle Edition. 1 of 1 people found the following review helpful. ... very comprehensive review of the Science of Heredity with excellent illustrations that serve to provide an understanding of By Henry J. George This is a very comprehensive review of the Science of Heredity with excellent illustrations that serve to provide an understanding of a very difficult subject. As an anthropologist whose research interest is in peopling of the world, this helped me to understand a growing line of evidence that can support archaeology, biological anthropology, and linguistics in investigating human origins.

Based on the author's more than twenty years of teaching experience, Genetics: A Conceptual Approach offers a fresh new way of introducing the major concepts and mechanics of genetics, focusing students on the big picture without overwhelming them with detail.

About the Author Benjamin Pierce received a B.S. in Biology from Southern Methodist University and a Ph.D. from the University of Colorado. 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."