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Michael J. Simmons is a Professor in the Department of Genetics, Cell Biology and Development at the University of Minnesota, Twin Cities. He received his B.A. degree in biology from St. Vincent College in Latrobe, Pennsylvania, and his M.S. and Ph.D. degrees in genetics from the University of Wisconsin, Madison.

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This text shows how genetics is done, by incorporating a human emphasis and by highlighting the role of geneticists, and provides historical and biographical insights into the people and events that have made genetics a pre-eminent science. Human genetics is treated at

all levels.

Principles of Genetics by Eldon J. Gardner (Hardback, 1999 ...

Michael J. Simmons is a Professor in the Department of Genetics, Cell Biology and Development at the University of Minnesota, Twin Cities. He received his B.A. degree in biology from St. Vincent College in Latrobe, Pennsylvania, and his M.S. and Ph.D. degrees in genetics from the University of Wisconsin, Madison.

Principles of Genetics is one of the most popular texts in use for the introductory course. It opens a window on the rapidly advancing science of genetics by showing exactly how genetics is done. Throughout, the authors incorporate a human emphasis and highlight the role of geneticists to keep students interested and motivated. The sixth edition has been updated to reflect the latest developments in the field of genetics. Principles of Genetics continues to educate today ' s students for tomorrow ' s science by focusing on features that aid in content comprehension and application.

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Snustad ' s 6 th edition of Principles of Genetics offers many new and advanced features including boxed sections with the latest advances in Genetics, a streamlined roster of topics, a more reader–friendly layout, and new problem–solving supplements. Furthermore, this new edition includes more problem solving within each chapter through the Test Your Problem Solving Skills feature and a Solve It icon to prompt readers to go online to WileyPlus for animated tutorials. A new one–column design better showcases important pieces of art and avoids the "overwhelmed" reaction readers have to the crowded layouts found in many other texts. Boxed sections reduce in size to help maintain the flow of the text and the Focus On boxes are revised to include the most current developments in genetics as well as most relevant topics.

Market\_Desc: · Advanced Undergraduate and First-Year Graduate Students About The Book: This text offers clear, comprehensive and unique coverage of genetics, with an emphasis on applications, written primarily for students. It provides up-to-date coverage of the most recent techniques used in modern genetics such as gene cloning and Southern, Western and Northern blot analyses of genes and gene products. Rather than simply treating the somewhat esoteric principles of genetics in abstraction, Gardner's text stands apart from most other introductory texts in that it stresses actual and potential future applications of the principles discussed, particularly in agriculture and

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medicine. Among the specific topics covered are cell mechanics; properties and replication; chromosome mapping; gene expression; mutation; gene cloning; genetic controls of immune response and cell division; genetic engineering and more.

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The cover shows many facets of genetics. Top row, Left: The DNA double-helix, here imaged in a scanning tunneling micrograph, is central to all genetics research. Right: Experimentation has shown that some social behaviors, such as nest cleaning by honeybees, is under genetic control. Second row, Left: Inherited disorders such as albinism, manifested here in a bullfrog, have provided many insights about the genetic control of metabolism. Right: Gregor Mendel's 19th-century work with pea plants elucidated the basic principles of inheritance. Third row, Left: Efforts to combat HIV, the virus that causes AIDS, depend on knowing how the virus expresses its genes inside the cells of the immune system. Right: The fruit fly is ideally suited for studies on the genetic control of embryonic development and organ formation. Fourth row, Left: The identification of mutations that cause unregulated cell division facilitates the diagnosis, treatment, and prevention of breast cancer. Right: HeLa cells, derived in 1951 from Henrietta Lacks, a woman who died of cervical cancer, thrive in the laboratory and are used in research worldwide. Bottom row: The replication of chromosomes (left) is a prerequisite for cell division (right).

Recent research findings in the areas of molecular, population, and human genetics are given close attention in this general genetics text

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