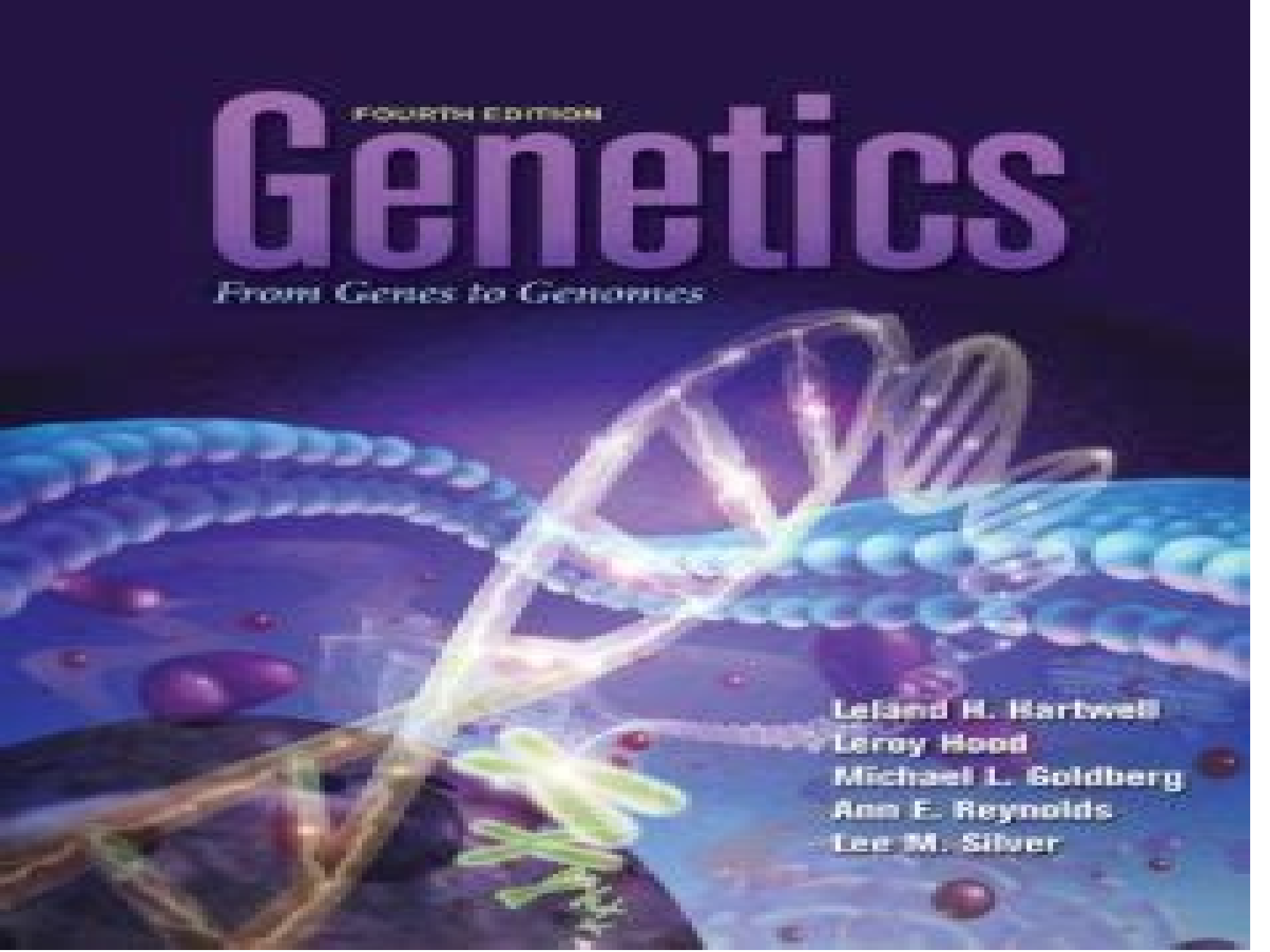


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FOURTH EDITION

From Genes to Genomes



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GENETICS FOR CONCEPT ITEFA DEGEFA, 2017-02-15 The aim of this book is to show brief concept of genetics based on selected ideas and related facts. Additional information is presented in the introduction with a chronological list of important discoveries and advances in the history of genetics in an appendix with supplementary data in tables and in references. This book is written for two kinds of readers: for students of biology and genetics as an introductory overview and for their teachers as a teaching aid. Other interested individuals will also be able to gain information about current developments and achievements in this rapidly growing field.

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Mathematical Modeling in Systems Biology Brian P. Ingalls, 2022-06-07 An introduction to the mathematical concepts and techniques needed for the construction and analysis of models in molecular systems biology Systems techniques are integral to current research in molecular cell biology and system level investigations are often accompanied by mathematical models These models serve as working hypotheses they help us to understand and predict the behavior of complex systems This book offers an introduction to mathematical concepts and techniques needed for the construction and interpretation of models in molecular systems biology It is accessible to upper level undergraduate or graduate students in life science or engineering who have some familiarity with calculus and will be a useful reference for researchers at all levels The first four chapters cover the basics of mathematical modeling in molecular systems biology The last four chapters address specific biological domains treating modeling of metabolic networks of signal transduction pathways of gene regulatory networks and of electrophysiology and neuronal action potentials Chapters 3 8 end with optional sections that address more specialized modeling topics Exercises solvable with pen and paper calculations appear throughout the text to encourage interaction with the mathematical techniques More involved end of chapter problem sets require computational software Appendixes provide a review of basic concepts of molecular biology additional mathematical background material and tutorials for two computational software packages XPPAUT and MATLAB that can be used for model simulation and analysis

Genetic Optimization Techniques for Sizing and Management of Modern Power Systems Juan Miguel Lujano Rojas, Rodolfo Dufo Lopez, Jose Antonio Dominguez Navarro, 2022-09-28 Genetic Optimization Techniques for Sizing and Management of Modern Power Systems explores the design and management of energy systems using a genetic algorithm as the primary optimization technique Coverage ranges across topics related to resource estimation and energy systems simulation Chapters address the integration of distributed generation the management of electric vehicle charging and microgrid dimensioning for resilience enhancement with detailed discussion and solutions using parallel genetic algorithms The work is suitable for researchers and practitioners working in power systems optimization requiring information for systems planning purposes seeking knowledge on mathematical models available for simulation and assessment and relevant applications in energy policy Presents a range of essential techniques for using genetic algorithms in power system analysis including economic dispatch forecasting and optimal power flow among other topics Addresses relevant optimization problems such as neural network training and clustering analysis using genetic algorithms Discusses clearly and straightforwardly the implementation of genetic algorithms and its combination with other heuristic techniques Describes the iHOGA and MHOGA commercial tools which utilize genetic algorithms for designing and managing energy systems based on renewable energies

Introducing Genetics Alison

Thomas,2014-12-18 Like its predecessor the new edition of *Introducing Genetics* is an accessible introduction to genetics from first principles to recent developments It covers the three key areas of genetics Mendelian molecular and population and will be easily understood by first and foundation year students in the biological sciences **An Introduction to Zooarchaeology** Diane Gifford-Gonzalez,2018-04-03 This volume is a comprehensive critical introduction to vertebrate zooarchaeology the field that explores the history of human relations with animals from the Pliocene to the Industrial Revolution The book is organized into five sections each with an introduction that leads the reader systematically through this swiftly expanding field Section One presents a general introduction to zooarchaeology key definitions and an historical survey of the emergence of zooarchaeology in the Americas Europe Asia and Africa and introduces the conceptual approach taken in the book This volume is designed to allow readers to integrate data from the book along with that acquired elsewhere within a coherent analytical framework Most of its chapters take the form of critical review articles providing a portal into both the classic and current literature and contextualizing these with original commentary Summaries of findings are enhanced by profuse illustrations by the author and others Brenner's Encyclopedia of Genetics Stanley Maloy,Kelly Hughes,2013-03-03 The explosion of the field of genetics over the last decade with the new technologies that have stimulated research suggests that a new sort of reference work is needed to keep pace with such a fast moving and interdisciplinary field Brenner s Encyclopedia of Genetics Second Edition Seven Volume Set builds on the foundation of the first edition by addressing many of the key subfields of genetics that were just in their infancy when the first edition was published The currency and accessibility of this foundational content will be unrivalled making this work useful for scientists and non scientists alike Featuring relatively short entries on genetics topics written by experts in that topic Brenner s Encyclopedia of Genetics Second Edition Seven Volume Set provides an effective way to quickly learn about any aspect of genetics from Abortive Transduction to Zygotes Adding to its utility the work provides short entries that briefly define key terms and a guide to additional reading and relevant websites for further study Many of the entries include figures to explain difficult concepts Key terms in related areas such as biochemistry cell and molecular biology are also included and there are entries that describe historical figures in genetics providing insights into their careers and discoveries This 7 volume set represents a 25% expansion from the first edition with over 1600 articles encompassing this burgeoning field Thoroughly up to date with many new topics and subfields covered that were in their infancy or not in existence at the time of the first edition Timely coverage of emergent areas such as epigenetics personalized genomic medicine pharmacogenetics and genetic enhancement technologies Interdisciplinary and global in its outlook as befits the field of genetics Brief articles written by experts in the field which not only discuss define and explain key elements of the field but also provide definition of key terms suggestions for further reading and biographical sketches of the key people in the history of genetics

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