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to the First Edition; Contents; Chapter 1. The Pre-Mendelian Era and Mendelism; Chapter 2. Interaction of Genes; Chapter 3. Environment and Gene Expression; Chapter 4. Quantitative or Polygenic Inheritance; Chapter 5. Multiple Alleles; Chapter 6. Cell Division and Chromosome Theory of Inheritance; Chapter 7. Chi-Square Test and Probability; Chapter 8. Linkage, Recombination and Gene Mapping; Chapter 9. Extranuclear Transmission of Traits; Chapter 10. The Genetic Control of Sex; Chapter 11. Variations in Chromosome Number
Chapter 12. Variations in Chromosome structure
Chapter 13. Nature of the Genetic Material; Chapter 14. The Structure and Replication of DNA; Chapter 15. Gene Transcription and Translation into Proteins; Chapter 16. Genetic Regulation in Prokaryotes and Eukaryotes; Chapter 17. Genetics of Bacteria; Chapter 18. Genetics of Viruses; Chapter 19. The Eukaryotic Chromosome; Chapter 20. Mutations; Chapter 21. Human Genetics; Chapter 22. Fine Structure of The Gene; Chapter 23. Recombinant DNA Technology; Chapter 24. Applications of Recombinant DNA Technology; Chapter 25. Genomics
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Chapter 26. Populations and Gene Frequencies; Chapter 27. Origin of Life-Evolution of Man; Index

Sommario/riassunto

About the Book: Endeavours to make this seemingly difficult subject understandable and enjoyable for the readers. It provides an account of classical and modern genetics with new developments in the field. The scope of each chapter has been broadened enough to provide information on historical landmarks as well as of new facts from current issues of major journals. Chapters on gene transcription, regulation, human genetics, recombinant DNA and genomics have been given special attention to create awareness about future areas in this growing field. Experimental work is supported by methodologie
