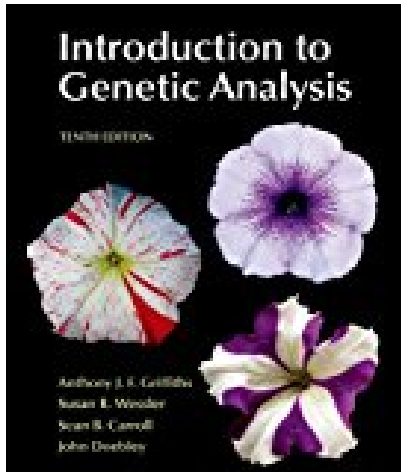


Introduction to Genetic Analysis 10th Edition



BOOK DETAILS

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BOOK SYNOPSIS

Part 1: Fundamentals of gene structure, function, and transmission; Genetics and the organism; The structure of genes and genomes; Gene function; The transmission of DNA at cell division; The inheritance of single-gene differences; Genetic recombination in eukaryotes; Recombination in bacteria and their viruses. Part 2: Methods of genetic manipulation; Recombinant DNA and genetic engineering; Genomics; Gene mutation: origins and repair processes; Chromosome mutations; Mutation dissection. Part 3: Systems genetics: from gene to phenotype; Regulation of gene transcription; From gene to phenotype; Regulation of cell number: normal and cancer cells; The genetic basis of development. Part 4: Genetic analysis of populations; Population genetics; Quantitative genetics; Evolutionary genetics.

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