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From Genes to Genomes: Concepts and Applications of DNA Technology, Second Edition explains key ideas underlying the most central techniques in the context of the ways in which they are used. As well as an overall update of the material, this new edition includes the strengthening of the gene to genome theme, additional emphasis on proteomics, gene therapy and stem cells, and more eukaryotic/mammalian examples.

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The book by Dale, Von Schantz and Platt. From Genes to Genomes, is almost perfect. It is a 350 or so page exceptionally well written book describing all the introductory materials one would need to become current with genomes and genomics efforts.

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