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The author presents a basic introduction to the world of genetic engineering. Copyright © Libri GmbH. All rights reserved.

Designed to serve as a textbook for students of biotechnology, life sciences, genetics, microbiology, biochemistry, and other related areas.

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Aspects of genetic engineering research emphasized in this volume are applications to plants (crop plants and grass, both important for human needs) and new methodologies, such as Tar cloning, which make it much easier to isolate specific regions from complex genomes. Another subject discussed is linear DNA replication of prokaryotes.

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