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This is a well-written and accessible but somewhat unnerving book for those open to considering human genetic-engineering. The biotech described makes possible less expensive genetic testing, easier gene-editing, disease mitigation, and selective reproduction choices.

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Genetic Engineering - Oxford University Press

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Genetic Engineering (Book) | Contra Costa County Library ...

Genetic engineering, the artificial manipulation, modification, and recombination of DNA or other nucleic acid molecules to modify an organism. The term is generally used to refer specifically to methods of recombinant DNA technology. Learn about the history, techniques, and applications of genetic engineering.

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