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DNA Technology: A Reference Handbook, 2nd Edition (Contemporary World Issues)

David E. Newton

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This accessibly written book introduces readers to DNA one of the most important technologies for the manipulation of all forms of life, from simple bacteria to plants and animals. It also addresses the most important social, ethical, political, economic, and other issues raised by this form of technology. Provides an engaging and readable introduction to the topic of DNA technology that enables anyone even readers with a minimal background in science to understand the science and technology involved in many of today's key social issues. Offers a thoroughly updated version of the information and topics first presented in the successful first edition of this book. Presents an extensive range of reference materials that include an extended annotated bibliography and extensive endnotes. Includes a Documents and Data chapter that provides excerpts from important laws, court cases, government reports, and other primary sources.

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About the Author: David E. Newton, EdD, has been a freelance writer of nonfiction books and ancillary materials for young adults for nearly 55 years. He has published more than 400 textbooks, encyclopedias, resource books, research manuals, and trade books, as well as lab manuals, problems books, and other educational material.