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The Promise, Peril, ... In *Biology Is Technology*, author Robert Carlson offers a uniquely informed perspective on the endeavors that contribute to current progress in the science of biological systems and the technology used to manipulate them. Subjects. Life Sciences Life Sciences ...

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Today, synthetic biology is at roughly the same level of development as molecular genetics was in the mid- to late 1970s, some five years after the invention of recombinant-DNA technology. In June 2004, the first inter-national conference devoted to the new field, "Synthetic Biology 1.0," was

The Promise and Perils of Synthetic Biology

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Biology is technology : the promise, peril, and new ...

Oct 12, 2020 *biology is technology the promise peril and new business of engineering life* Posted By Alistair MacLeanPublishing TEXT ID 77617405 Online PDF Ebook Epub Library *biology is technology* makes a tremendous contribution to public analysis of a very important emerging field although various commentators have discussed particular aspects of synthetic biology eg risk

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Biology Is Technology — Robert H. Carlson | Harvard ...

Biology is Technology: The Promise, Peril, and New Business of Engineering Life, Robert H. Carlson, Cambridge: Harvard University Press, 2010, 288 pages. FOCUSED on documenting new possibilities, Carlson dynamically emphasizes that empirical analysis and refinement of biological techniques have laid the foundation for the creation of a new bioeconomy.

Biology is Technology: The Promise, Peril, and New ...

Carlson, Robert H. *Biology Is Technology The Promise, Peril, and New Business of Engineering Life*

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The promise and peril of these new technologies are then addressed before turning to look at the future and how innovation and regulation can coexist side by side as the technology develops. The great value of the book lies in the author's ability to establish key and novel concepts at the same time as tracking the latest developments and offering perspective on likely future trends.

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