

Enhancing Evolution The Ethical Case For Making Better People

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Enhancing Evolution The Ethical Case

In Enhancing Evolution, leading bioethicist John Harris dismantles objections to genetic engineering, stem-cell research, designer babies, and cloning and makes an ethical case for biotechnology that is both forthright and rigorous. Human enhancement, Harris argues, is a good thing--good morally, good for individuals, good as social policy, and good for a genetic heritage that needs serious improvement.

Enhancing Evolution: The Ethical Case for Making Better ...

Enhancing Evolution is more than just a bad book--it is proof that some medical ethics scholars have no conception, pun intended, of the real world. Harris book is elitist and caters to those who perceive themselves to be superior beings. Do not be fooled by the dust jacket that contains six over the top laudatory comments from other MDs.

Enhancing Evolution: The Ethical Case for Making Better ...

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Enhancing Evolution | Princeton University Press

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Enhancing Evolution - The Ethical Case for Making Better ...

Decisive technological interventions in the lottery of human life--to enhance our bodies and brains and perhaps irreversibly change our genetic makeup--have been widely rejected as unethical and undesirable, and have often met with extreme hostility. But in Enhancing Evolution, leading bioethicist John Harris dismantles objections to genetic engineering, stem-cell research, designer babies, and cloning to make a forthright, sweeping, and rigorous ethical case for using biotechnology to ...

Enhancing Evolution: The Ethical Case for Making Better ...

Princeton University Press (2007) Abstract. In Enhancing Evolution, leading bioethicist John Harris dismantles objections to genetic engineering, stem-cell research, designer babies, and cloning and makes an ethical case for biotechnology that is both forthright and rigorous. Human enhancement, Harris argues, is a good thing--good morally, good for individuals, good as social policy, and good for a genetic heritage that needs serious improvement.

John Harris, Enhancing Evolution: The Ethical Case for ...

Enhancing Evolution: The Ethical Case for Making Better People "If it wasn't good for you, it wouldn't be enhancement," writes John Harris in his new book, Enhancing Evolution: The Ethical Case for Making Better People. He is well known for his liberal views and generally permissive approach to new technology, and this latest work is no exception.

Enhancing evolution: the next step? - PubMed Central (PMC)

In Enhancing Evolution, a brisk and highly readable volume that draws both on the science and on 30 years of his own thought, he takes on the task of showing that such interventions are good and right.

Book Review: Enhancing Evolution - The Ethical Case for ...

But in Enhancing Evolution , leading bioethicist John Harris dismantles objections to genetic engineering, stem-cell research, designer babies, and cloning to make a forthright, sweeping, and rigorous ethical case for using biotechnology to improve human life.

Enhancing Evolution : The Ethical Case for Making Better ...

" Enhancing Evolution is a pleasure to read and an important contribution to bioethics. Against writers such as Leon Kass, Michael Sandel, and Jürgen Habermas, John Harris argues for using genetic and other technologies to improve and extend human life, and even to design and clone humans.

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Enhancing Evolution: The Ethical Case for Making Better ...

Enhancing Evolution : The Ethical Case for Making Better People, Paperback by Harris, John, ISBN 0691148163, ISBN-13 9780691148168, Brand New, Free shipping In Enhancing Evolution , leading bioethicist John Harris dismantles objections to genetic engineering, stem-cell research, designer babies, and cloning and makes an ethical case for biotechnology that is both forthright and rigorous.

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