

## The Transhumanist Reader Classical And Contemporary Essays On Science Technology Philosophy Of Human Future Max More

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The Transhumanist Reader presents the first authoritative and comprehensive survey of the origins and current state of transhumanist thinking regarding technology's impact on the future of humanity. Featuring core writings by seminal thinkers in the speculative possibilities of the posthuman condition, essays address key philosophical arguments for and against human enhancement, explore the inevitability of life extension, and consider possible solutions to the social and ethical ...

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The Transhumanist Reader. : Classical and Contemporary Essays on the Science, Technology, and Philosophy of the Human Future. Editor (s): Max More. Natasha Vita?More. First published: 11 March 2013. Print ISBN: 9781118334294 | Online ISBN: 9781118555927 | DOI: 10.1002/9781118555927. Copyright © 2013 John Wiley & Sons, Inc.

**The Transhumanist Reader | Wiley Online Books**

The transhumanist reader [electronic resource] : classical and contemporary essays on the science, technology, and philosophy of the human future / edited by Max More and Natasha Vita-More. Corporate Author: Ebook Central Academic Complete., ProQuest (Firm) Other authors: More, Max, 1964-Vita-More, Natasha, 1950-Format: eBook

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The Transhumanist Reader: Classical and Contemporary Essays on the Science, Technology, and Philosophy of the Human Future, edited by Max More and Natasha Vita-More, will be published April 29, 2013. It is one of the first authoritative and comprehensive survey of the origins and current state of transhumanist thinking, and the anthology includes a roster of leaders in transhumanist thought.

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More, M., & Vita-More, N. (Eds.). (2013). The transhumanist reader: Classical and contemporary essays on the science, technology, and philosophy of the human future.

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The Transhumanist Reader: Classical and Contemporary Essays on the Science, Technology, and Philosophy of the Human Future edited by Max More and Natasha Vita-More would be a good place to begin for anyone uninformed but interested in the philosophy. It's a necessary book for anyone ill-informed about the philosophy, assuming they would be willing to learn.

**Neworld Review: The Transhumanist Reader: Classical and ...**

Summary To write of "the" philosophy of transhumanism is a little daring. The growth of transhumanism as a movement and philosophy means that differing perspectives on it have formed.

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**The Transhumanist Reader: Classical and Contemporary ...**

The most asked questions about Transhumanism are answered in a simple, uncomplicated way.

The timeless human desire to be more beautiful, intelligent, healthy, athletic, or young has given rise in our time to technologies of human enhancement. Athletes use drugs to increase their strength or stamina; cosmetic surgery is widely used to improve physical appearance; millions of men take drugs like Viagra to enhance sexual performance. And today researchers are exploring technologies such as cell regeneration and implantable devices that interact directly with the brain. Some condemn these developments as a new kind of cheating—not just in sports but in life itself—promising rewards without effort and depriving us most of all of what it means to be authentic human beings. “Transhumanists,” on the other hand, reject what they see as a rationalizing of human limits, as if being human means being content forever with underachieving bodies and brains. To be human, they insist, is to be restless with possibilities, always eager to transcend biological limits. As the debate grows in urgency, how should theology respond? Christian theologians recognize truth on both sides of the argument, pointing out how the yearnings of the transthumanists—if not their technological methods—find deep affinities in Christian belief. In this volume, Ronald Cole-Turner has joined seasoned scholars and younger, emerging voices together to bring fresh insight into the technologies that are already reshaping the future of Christian life and hope.

This book is designed to offer a comprehensive high-level introduction to transhumanism, an international political and cultural movement that aims to produce a "paradigm shift" in our ethical and political understanding of human evolution. Transhumanist thinkers want the human species to take the course of evolution into its own hands, using advanced technologies currently under development – such as robotics, artificial intelligence, biotechnology, cognitive neurosciences, and nanotechnology – to overcome our present physical and mental limitations, improve our intelligence beyond the current maximum achievable level, acquire skills that are currently the preserve of other species, abolish involuntary aging and death, and ultimately achieve a post-human level of existence. The book covers transhumanism from a historical, philosophical, and scientific viewpoint, tracing its cultural roots, discussing the main philosophical, epistemological, and ethical issues, and reviewing the state of the art in scientific research on the topics of most interest to transhumanists. The writing style is clear and accessible for the general reader, but the book will also appeal to graduate and undergraduate students.

Modern humanity with some 5,000 years of recorded history has been experiencing growing pains, with no end in sight. It is high time for humanity to grow up and to transcend itself by embracing transhumanism. Transhumanism offers the most inclusive ideology for all ethnicities and races, the religious and the atheists, conservatives and liberals, the young and the old regardless of socioeconomic status, gender identity, or any other individual qualities. This book expounds on contemporary views and practical advice from more than 70 transhumanists. Astronaut Neil Armstrong said on the Apollo 11 moon landing in 1969, "One small step for a man, one giant leap for mankind." Transhumanism is the next logical step in the evolution of humankind, and it is the existential solution to the long-term survival of the human race.

This book is a philosophical exploration of the theoretical causes behind the collapse of classical cybernetics, as well as the lesson that this episode can provide to current emergent technologies. Alcibiades Malapi-Nelson advances the idea that the cybernetic understanding of the nature of a machine entails ontological and epistemological consequences that created both material and theoretical conundrums. However, he proposes that given our current state of materials research, scientific practices, and research tools, there might be a way for cybernetics to flourish this time. The book starts with a historical and theoretical articulation of cybernetics in order to proceed with a philosophical explanation of its collapse—emphasizing the work of Alan Turing, Ross Ashby and John von Neumann. Subsequently, Malapi-Nelson unveils the common metaphysical signature shared between cybernetics and emergent technologies, identifying this signature as transhumanist in nature. Finally, avenues of research that may allow these disruptive technologies to circumvent the cybernetic fate are indicated. It is proposed that emerging technologies ultimately entail an affirmation of humanity.

The new reader presents an up-to-date collection of seminal texts dedicated to all branches of debates on Posthuman Studies: Transhumanism, Critical Posthumanism, and Metahumanism. It includes classical as well as cutting-edge contributions to these debates. The Posthuman Studies Reader is an indispensable resource for studying as well as teaching key concepts, central claims, and main arguments of contemporary debates in the field of Posthuman Studies.

A guide to AI's thorniest implications that asks: How shall we navigate our brave new world? We are at a monumental turning point in human history. AI is taking intelligence in new directions. The strongest human competitors in chess, go, and Jeopardy! have been beaten by AIs, and AI is getting more sophisticated by the day. Further, AI research is going inside the human brain itself, attempting to augment human minds. It may even create greater-than-human-level intelligence, leading to a new generation of artificial minds—Minds 2.0. Susan Schneider, a philosopher, argues that these undertakings must not be attempted without a richer understanding of the nature of the mind. An insufficient grasp of the underlying philosophical issues could undermine the use of AI and brain enhancement technology, bringing about the demise or suffering of conscious beings. Examining the philosophical questions lying beneath the algorithms, Schneider takes on AI's thorniest implications.

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