

Contents

Acknowledgments	V
-----------------------	---

Introduction: Technology, Utopianism and Eschatology	1
<i>Hava Tirosh-Samuelson and J. Benjamin Hurlbut</i>	

Part I Technological Imaginations

1 What Does the Debate on (Post)human Futures Tell Us? Methodology of Hermeneutical Analysis and Vision Assessment	35
<i>Armin Grunwald</i>	
2 Manifestations of the Posthuman in the Postsecular Imagination	51
<i>Elaine Graham</i>	
3 Perfecting the Human: Posthuman Imaginaries and Technologies of Reason	73
<i>Sheila Jasanoff</i>	
4 Heidegger on Techno-Posthumanism: Revolt against Finitude, or Doing What Comes “Naturally”?	97
<i>Michael E. Zimmerman</i>	

Part II Ethics and Politics of Envisioned Futures

5 Transhumanism Is Humanism, and Humanism Is Transhumanism	121
<i>Micha Brumlik</i>	

6	Three Transhumanist Types of (Post)Human Perfection	141
	<i>Stefan Lorenz Sorgner</i>	
7	Reduced Heritage: How Transhumanism Secularizes and Desecularizes Religious Visions	159
	<i>Thorsten Moos</i>	
8	The Cognitive and Practical Relevance of Technological Visions	179
	<i>Franc Mali</i>	
9	Enhancing Machine Nature: From the Myth of the Machine to Sociotechnical Imaginaries of Nonmechanical Machines	195
	<i>Alfred Nordmann</i>	

Part III The Transhumanist Imagination in Context

10	Perfecting European Democracy: Science as a Problem of Technological and Political Progress	217
	<i>Brice Laurent</i>	
11	Technologies of Transcendence at Singularity University	239
	<i>Margarita Boenig-Liptsin and J. Benjamin Hurlbut</i>	
12	Scientific Humanisms and Technological Utopias: Situating the Transhumanist Imagination	269
	<i>Nasser Zakariya</i>	
13	Future Vision in Transhumanist Writings and the Religious Public	291
	<i>John H. Evans</i>	
14	The Quest for Enhanced Consciousness in Everyday Life	307
	<i>G. Pascal Zachary</i>	
	Bibliography	327
	Contributors	357
	Index	363