

CONTENTS

<i>Introductory Essay</i>		<i>p. 4</i>
Part 1. Philosophers of Technology Move Away from Philosophy of Science		
Chapter 1.	A Premature Attempt at Discourse Synthesis: Carl Mitcham in <i>Thinking through Technology (1994)</i>	p. 16
Chapter 2.	Philosophy of Science and Social Responsibility: Alex Michalos	p. 27
Chapter 3.	Philosophy of Technology as Risk Assessment of Technological Ventures: Kristin Shrader-Frechette	p. 35
Chapter 4.	A Marxist Critique of Capitalist Technoscience: Marx Wartofsky	p. 41
Chapter 5.	Mario Bunge and a Systematic Definition of Technology	p. 50
Chapter 6.	Joseph Margolis on Technological Society	p. 57
Chapter 7.	Joseph Agassi, Philosophy of Technology, and Mass Movements	p. 69
Chapter 8.	Edmund Byrne on Work	p. 79
Part 2. The Field Refuses to Jell		
Chapter 9.	An Early Attempt to Turn Philosophy and Technology into Philosophy of Technology: Joseph Pitt	p. 87
Chapter 10.	Don Ihde and the Hermeneutics of Technological Perception	p. 94
Chapter 11.	A Non-Marxist Radical Critique: Langdon Winner	p. 102
Chapter 12.	A Neo-Marxist Critique: Andrew Feenberg	p. 112

Chapter 13.	SPT Goes International: Spain and Germany	p. 123
Chapter 14.	American Pragmatism and Technology: Larry Hickman	p. 133
Chapter 15.	Philosophy of Engineering	p. 141
Chapter 16.	Metaphysics and Technological Culture: Frederick Ferre versus Donald Verene	p. 152
Chapter 17.	The Last Hoorah for Philosophy and Technology: Paul Durbin	p. 163

Part 3. Attempts to Establish an Academic Discipline

Chapter 18.	Albert Borgmann and a Philosophy of Technology?	p. 168
Chapter 19.	Dutch Schools	p. 177
Chapter 20.	Ethics in Engineering and Computing Technology: Deborah Johnson	p. 191
Chapter 21.	Philosophy of Technology and Environmental Ethics: Andrew Light	p. 202
Chapter 22.	Philosophy of Biotechnology: Sheldon Krimsky	p. 210
Chapter 23.	Paul Thompson and Agricultural Technologies	p. 228
Chapter 24.	Philosophy and “Quotidian” Technologies such as Films: Hickman and Light	p. 240
Chapter 25.	Postmodernism and the Social Construction of Technology: Raphael Sassower and Stephen Cutcliffe	p. 253
	<i>A Concluding Essay on Quadrants and Discourse Synthesis in the Philosophy of Technology</i>	p. 270
	References	p. 289