## **Contents**

Α	Note	on	References	to	Kant's	Works	IX
---	------	----	------------	----	--------	-------	----

F	urther	Abb	reviati	ons	— XI
	WI CIICI		. Cviuci	<b>U</b> 113	

1	Introduction: Digital Technology Is Our Tool, Not Our Master —— 1
2	Beyond Deep Thought: A New Critique of AI —— 13
2.1	Introduction —— 13
2.2	Turing, Strong AI, and the Fantasy of Transhumanist Spiritualism —— 14
2.3	How and Why ChatGPT Failed The Turing Test —— 20
2.4	It's All Done with Mirrors: A New Argument That Strong AI Is Impossible —— 28
2.5	Are There Some Legible Texts That Even the World's Most
	Sophisticated Robot Can't Read? —— 30
2.6	How and Why to Perform Uncomputable Functions —— 44
2.7	Babbage-In, Babbage-Out: On Babbage's Principle —— 48
2.8	Creative Rage Against the Computing Machine: Necessary and
	Sufficient Conditions for Authentic Human Creativity —— 51
2.9	The Myth of AI, Existential Threat, and Why the Myth Persists —— <b>63</b>
2.10	Organoid Intelligence? Just Say <i>No</i> —— <b>82</b>
3	What's So Special About Human Dignity? Its Metaphysics —— 87
3.1	Introduction —— 87
3.2	How to Refute the Dignity-Skeptic —— 90
3.3	What Is Human Dignity? —— 90
3.4	The Metaphysical Ground of Human Dignity: Human Real
	Personhood 96
3.5	Frederick Douglass, Kant, and Human Dignity —— 104
4	Human Dignity and The Highest Good: Nonideal Dignitarian
	Moral Theory —— 108
4.1	Introduction —— 108
4.2	The Thin Logic and the Thick Semantics of Moral Principles in
	Broadly Kantian Nonideal Dignitarian Moral Theory —— <b>111</b>

How to Solve the Universalizability and Rigorism Problems —— 119

How to Solve the Problem of Moral Dilemmas —— 130



4.3

4.4

Index —— 202

4.5	Policy of Truth: The Murderer-at-the-Door Revisited —— 141				
4.6	One Last Thing, by Way of Concluding This Chapter —— 146				
5	Moral Principles of Dignitarian Digital Ethics —— 149				
5.1	Introduction —— 149				
5.2	Four Approaches to Digital Ethics —— 149				
5.3	Our Moral Obligations with Respect to Humanity —— 155				
5.4	Moral Obligations with Respect to the Design, Creation, and				
	Use of Digital Technology —— <b>157</b>				
5.5	What Privacy Is, and Why Invasions of Digital Privacy Are Morally				
	Impermissible, Whereas Consensual Entrances into Digital Privacy				
	Are Either Morally Permissible or Even Obligatory —— 158				
5.6	Dignitarian Morality <i>Versus</i> Legality, and DDE —— <b>160</b>				
6	How Digital Technology Can Systematically Shape Our Lives in Bad, False,				
	and Wrong Ways, and How Radically Enlightened Dignitarians Can and				
	Should Push Back Against It —— 163				
6.1	Introduction —— 163				
6.2	The Life-Shaping Thesis —— 164				
6.3	John von Neumann and Richard Feynman —— 166				
6.4	Nuclear Weapons Design and Virtual Reality —— 167				
6.5	US Air Force Killer-Drone Operators —— 168				
6.6	The New Wheel of Ixion: Work, Sleep, and the Mechanization of				
	Everyday Life —— 169				
6.7	From Classical Enlightenment to Cybernetic Radical Enlightenment —— 174				
6.8	Cybernetic Radical Enlightenment, Stage I: Sociopolitical Critique,				
	Logging Off, and Subverting-Dismantling-&-Replacing —— 178				
6.9	Cybernetic Radical Enlightenment, Stage II: Civil Disobedience —— 179				
6.10	Cybernetic Radical Enlightenment, Stage III: Developing Our Own				
	Innate Capacities —— 183				
7	Conclusion: Dignitarian Neo-Luddism with Respect to Digital				
	Technology —— 186				
Refe	erences —— 190				