## Contents

Lu	ntoi s introduction	,
Pa	rt I Theory of Knowledge	
1	The Beginnings of Rationalism (1958)	25
	The Defence of Rationalism (1945)	33
3	Knowledge without Authority (1960)	46
4	Knowledge: Subjective versus Objective (1967)	58
5	Evolutionary Epistemology (1973)	78
6	Two Kinds of Definitions (1945)	87
	The Problem of Induction (1953, 1974)	101
8	The Problem of Demarcation (1974)	118
Pa-	rt II Philosophy of Science	
	• •	
	Scientific Method (1934)	133
	Falsificationism versus Conventionalism (1934)	143
	The Empirical Basis (1934)	152
	The Aim of Science (1957)	162
	The Growth of Scientific Knowledge (1960)	171
	Truth and Approximation to Truth (1960)	181
15	Propensities, Probabilities, and the Quantum	
	Theory (1957)	199
Pa	rt III Metaphysics	
16	Metaphysics and Criticizability (1958)	209
	Realism (1970)	220
	Cosmology and Change (1958)	226
10	Cosmology and Change (1770)	220

<ul> <li>19 Natural Selection and Its Scientific Status (1977)</li> <li>20 Indeterminism and Human Freedom (1965)</li> <li>21 The Mind-Body Problem (1977)</li> <li>22 The Self (1977)</li> </ul>	239 247 265 276		
Part IV Social Philosophy			
23 Historicism (1936)	289		
24 Piecemeal Social Engineering (1944)	304		
25 The Paradoxes of Sovereignty (1945)	319		
26 Marx's Theory of the State (1945)	326		
27 Individualism versus Collectivism (1945)	338		
28 The Autonomy of Sociology (1945)	345		
29 The Rationality Principle (1967)	357		
30 Against the Sociology of Knowledge (1945)	366		
Notes			
Editorial Note, Sources, and Acknowledgements Bibliography Index of Names			
		Index of Subjects	