

Contents

<i>List of figures</i>	<i>page</i> vii
<i>List of tables</i>	viii
<i>Preface</i>	ix
1 Introduction	1
The prevailing view	1
The linear-rational model and its critics	6
Data and consensus	10
The power of ideas	11
Politics of knowledge	14
Conclusion	21
2 The savior of capitalism: the power of economic discourse	22
The economist Keynes	24
The economic theory	26
Politics and the economy	30
Economic knowledge	32
The state as entrepreneur	34
Keynes the advisor	39
Keynes in Germany	44
Global economy, or the conditions for the crisis of Keynesian economic policy	54
Summary and conclusion	59
3 The mentors of the Holocaust and the power of race science	65
Race science	67
From the sacred to the scientific	71
Race sciences as practical knowledge	76
The scientific and political meanings of <i>Lebensraum</i>	84
The principles of race science	87
Race science, text, and context	91
Climate and race	92
Race, measured intelligence, and crime rates	97
The reality of race	99
Race works	102

vi	Contents	
	Classifying the Jews	105
	Knowledge and power	114
	Conclusion	115
	Appendix	116
4	Protectors of nature: the power of climate change research	119
	From climate research to climate politics	119
	Global governance	126
	The Intergovernmental Panel on Climate Change:	
	global governance and science	129
	Man(n)-made global warming	134
	The IPCC: scientific or political?	139
	Ozone layer protection	141
	IPCC under attack	146
	The role of scenarios	148
	The framing of the issue	154
	How influential is the IPCC on politics?	156
	What is dangerous climate change?	159
	False alarm	161
	Threshold effects and bandwagons	164
	Climate policy: where next?	173
5	Conclusion	179
	Success and failure	180
	Climate change: complex issues, complex negotiations	182
	Knowledge, society, and experts	185
	Crisis	188
	<i>Bibliography</i>	195
	<i>Index</i>	218