

# CONTENTS

1	<b>Introduction: Science Studies in East and West—Incommensurable Paradigms?</b>	1
	<i>Elena Aronova and Simone Turchetti</i>	
	<b>Part I Science Studies in the “West”</b>	21
2	<b>Telegrams and Paradigms: On Cold War Geopolitics and <i>The Structure of Scientific Revolutions</i></b>	23
	<i>George A. Reisch</i>	
3	<b>“What’s So Great About Science?” Feyerabend on Science, Ideology, and the Cold War</b>	55
	<i>Ian James Kidd</i>	
4	<b>Looking for the Bad Teachers: The Radical Science Movement and Its Transnational History</b>	77
	<i>Simone Turchetti</i>	
5	<b>Thomas Kuhn’s <i>Structure</i>: An “Exemplary Document of the Cold War Era”?</b>	103
	<i>Hans-Joachim Dahms</i>	

<b>Part II Studies of Science Behind the "Curtain"</b>	127
<b>6 Blind Isolation: History of Science Behind the Iron Curtain</b>	129
<i>Gabor Pallo</i>	
<b>7 The Science of Science (<i>naukoznawstwo</i>) in Poland: Defending and Removing the Past in the Cold War</b>	149
<i>Michał Kokowski</i>	
<b>8 Scientists of the World, Unite! Radovan Richta's Theory of Scientific and Technological Revolution</b>	177
<i>Vítězslav Sommer</i>	
<b>Part III National Agendas of the Studies of Science Beyond the "Two Blocs"</b>	205
<b>9 The Cold War, Political Neutrality, and Academic Boundaries: Imprints on the Origins and Early Development of Science Studies in Sweden</b>	207
<i>Aant Elzinga</i>	
<b>10 What does a "National Science" Mean? Science Policy, Politics and Philosophy in Latin America</b>	241
<i>Federico Vasen</i>	
<b>11 From Dialectics of Nature to STS: The Historical Evolution of Science Studies in China</b>	267
<i>Lu Gao</i>	
<b>Bibliography</b>	289
<b>Index</b>	321