

Contents

1	Introduction	1
	Yuko Fujigaki	
 Part I Lessons from Fukushima		
2	The Processes Through Which Nuclear Power Plants Are Embedded in Political, Economic, and Social Contexts in Japan.	7
	Yuko Fujigaki	
3	Agenda Building Intervention of Socio-Scientific Issues: A Science Media Centre of Japan Perspective	27
	Mikihito Tanaka	
4	Rhetorical Marginalization of Science and Democracy: Politics in Risk Discourse on Radioactive Risks in Japan	57
	Hideyuki Hirakawa and Masashi Shirabe	
5	Public Participation in Decision-Making on Energy Policy: The Case of the “National Discussion” After the Fukushima Accident.	87
	Naoyuki Mikami	
 Part II Historical Construction of Science, Technology and Society Relationship		
6	Minamata Disease: Interaction Between Government, Scientists, and Media	125
	Shigeo Sugiyama	

7	Itai-itai Disease: Lessons for the Way to Environmental Regeneration	141
	Masanori Kaji	
8	The Monju Trial: Nuclear Controversy in Japan	167
	Tadashi Kobayashi and Minako Kusafuka	
9	AIDS Patients Due to Transfusion of HIV Infected, Non-heat-treated Blood Products	195
	Yoshiyuki Hirono	
10	Winny Criminal Case: How Have Controversial Science, Technology, and Society Problems Been <i>Solved</i> While Avoiding Conflicts?	219
	Masahi Shirabe	
	Index	239