

Contents

<i>List of figures</i>	vii
<i>List of tables and box</i>	viii
<i>List of contributors</i>	ix
<i>Foreword</i> Jacqueline Cramer, The Netherlands Minister for Spatial Planning and the Environment	xvii
<i>Preface</i> Louk Box, Rector, Institute of Social Studies, The Netherlands	xix
<i>List of acronyms and abbreviations</i>	xxii
Introduction	1
<i>M.A. Mohamed Salih</i>	
1. Polycentric systems as one approach to solving collective- action problems	17
<i>Elinor Ostrom</i>	
2. An ecosystems services approach: Income, inequality and poverty	36
<i>Kerry Turner and Brendan Fisher</i>	
3. Ecospace, humanspace and climate change	47
<i>Ton Dietz</i>	
4. After us, the deluge? The position of future generations of humankind in international environmental law	59
<i>Nico Schrijver</i>	
5. A child rights perspective on climate change	79
<i>Karin Arts</i>	
6. Climate change and development (cooperation)	94
<i>Joyeeta Gupta</i>	
7. Environmental security, politics and markets	109
<i>Bas de Gaay Fortman</i>	
8. Humans are the measure of all things: Resource conflicts versus cooperation	126
<i>Syed Mansoob Murshed</i>	
9. From climate refugees to climate conflict: Who is taking the heat for global warming?	142
<i>Betsy Hartmann</i>	

10.	Rural poverty, cotton production and environmental degradation in Central Eurasia <i>Max Spoor</i>	156
11.	Spatializing development and environmental discourses: The case of sustainable development and globalization <i>Michael Bernard Kwesi Darkoh and Meleckidzedek Khayesi</i>	179
12.	Digital dematerialization: Economic mechanisms behind the net impact of ICT on materials use <i>Jeroen C.J.M. van den Bergh, Harmen Verbruggen and Vincent G.M. Linderhof</i>	192
13.	Ecological cities, illustrated by Chinese examples <i>Meine Pieter van Dijk</i>	214
14.	Green or mean: Is biofuel production undermining food security? <i>Rob Vos</i>	233
	<i>Appendix</i>	251
	<i>Bibliography</i>	255
	<i>Index</i>	303