

Contents

<i>List of figures</i>	vi
<i>List of tables</i>	vii
<i>List of contributors</i>	viii
<i>Foreword</i>	ix
1 Bottom-up approaches towards a global climate agreement: an overview	1
<i>Carlo Carraro, Christian Egenhofer and Noriko Fujiwara</i>	
2 Regional and sub-global climate blocs: a cost–benefit analysis of bottom-up climate regimes	16
<i>Barbara Buchner and Carlo Carraro</i>	
3 Do regional integration approaches hold lessons for climate change regime formation? The case of differentiated integration in Europe	42
<i>Noriko Fujiwara and Christian Egenhofer</i>	
4 Trade, the environment and climate change: multilateral versus regional agreements	70
<i>David Kernohan and Enrica De Cian</i>	
5 Participation incentives and technological change: from top-down to bottom-up climate agreements	94
<i>Barbara Buchner and Carlo Carraro</i>	
6 Bottom-up approaches to climate change control: some policy conclusions	116
<i>Carlo Carraro and Christian Egenhofer</i>	
<i>Index</i>	121