

1. Record Nr.	UNINA9910454336303321
Titolo	The design of climate policy [[electronic resource] /] / edited by Roger Guesnerie and Henry Tulkens
Pubbl/distr/stampa	Cambridge, MA, : MIT Press, c2008
ISBN	0-262-27450-7 1-4356-9987-4
Descrizione fisica	1 online resource (413 p.)
Collana	CESifo seminar series
Altri autori (Persone)	GuesnerieR TulkensHenry
Disciplina	363.738/7456
Soggetti	Climatic changes - Government policy Climatic changes - Economic aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Series Foreword; Contributors; 1 Synopsis of the Book; I Design of Climate Institutions; 2 Improving on Kyoto; 3 The Design of Post-Kyoto Climate Schemes; 4 Design of Climate Change Policies; 5 Untying the Climate-Development Gordian Knot; II Stability of Outcomes; 6 Transfer Schemes and Institutional Changes for Sustainable Global Climate Treaties; 7 Parallel Climate Blocs; 8 Cooperation, Stability, and Self-enforcement in International Environmental Agreements; 9 Heterogeneity of Countries in Negotiations of International Environmental Agreements; III Policy Design 10 Economics versus Climate Change 11 Economics versus Climate Change: A Comment; 12 Absolute versus Intensity Limits for CO2 Emission Control; 13 On Multi-period Allocation of Tradable Emission Permits; 14 Optimal Sequestration Policy with a Ceiling on the Stock of Carbon in the Atmosphere; IV Models and Policies; 15 Mind the Rate!; 16 Leakage from Climate Policies and Border-Tax Adjustment; 17 The Global Warming Potential Paradox; Index
Sommario/riassunto	Leading international economists offer theoretical quantitative, and policy perspectives on climate policy in this text.

