

1.	Record Nr.	UNIBAS000028179
	Titolo	Organic syntheses. Collective volume 5 : a revised edition of annual volumes 40-49 / Henry E. Baumgarten, editor-in-chief
	Pubbl/distr/stampa	New York [etc.] : <<John>> Wiley, 1973
	ISBN	0-471-05707-X
	Descrizione fisica	XIV, 1234 p. ; 24 cm.
	Disciplina	547.2
	Soggetti	Composti organici - Sintesi Sintesi organiche
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910464685603321
	Titolo	The little data book on climate change [[electronic resource]] : 2011 / / the World Bank
	Pubbl/distr/stampa	Washington, D.C., : World Bank, 2012
	ISBN	1-283-49188-5 9786613491886 0-8213-8964-5
	Descrizione fisica	1 online resource (264 p.)
	Disciplina	363.73/87 363.7387
	Soggetti	Climatic changes 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.

Nota di contenuto

Contents; Acknowledgments; Foreword; User guide; Regional tables; World; East Asia and Pacific; Europe and Central Asia; Latin America and the Caribbean; Middle East and North Africa; South Asia; Sub-Saharan Africa; Income and other group tables; Low income; Middle income; Lower middle income; Upper middle income; Low and middle income; High income; Euro area; Small island developing states; Country tables (in alphabetical order); Renewable energy in 2010; Urban areas; Summary of national actions: Renewable energy targets and non-Annex-I country GHG emissions reduction goals; Glossary
References

Sommario/riassunto

The Little Data Book on Climate Change is based on World Development Indicators 2011, the World Bank's premier data publication. It provides a broad overview of climate change data and includes a diverse set of indicators selected from both the global economic and scientific communities. These indicators reflect recognition of the intrinsic relationship between climate change and development, and attempt to synthesize important aspects of current and projected climate conditions, exposure to climate impacts, resilience, greenhouse gas emissions, and the state of efforts to take action. This ha
