

1.	Record Nr.	UNISALENTO991003624859707536
	Autore	Shaw, Valerio Christine
	Titolo	The pairing of characters in Middlemarch / Christine Shaw Valerio
	Pubbl/distr/stampa	Lecce : Milella, 1995
	Descrizione fisica	23 p. ; 24 cm
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910782704603321
	Titolo	Climate change and technological options [[electronic resource]] : basic facts, evaluation and practical solutions / / edited by Konrad Soyez, Hartmut Gra\FFFDI
	Pubbl/distr/stampa	Wien ; ; London, : Springer, 2008
	ISBN	1-282-01964-3 9786612019647 3-211-78203-6
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (230 p.)
	Altri autori (Persone)	SoyezKonrad GrasslH
	Disciplina	363.738747 551.6
	Soggetti	Climatic changes - Environmental aspects Greenhouse gas mitigation - Technological innovations Technological innovations - Environmental aspects
	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 (p. [209]-218).
	Nota di contenuto	The Climate System -- Climate Modelling -- Consequences of Mean Global Warming -- Impacts of and Adaptation to Climate Change --

Sustainable Development and Climate Change -- International Climate Policy Approaches -- Evaluation of Climate Effects -- Climate Effects and Mitigation Potentials of Economic Sectors -- Climate Impacts and Emission Mitigation of Industrial Production -- Climate Effects of Agricultural Processes -- Climate Effects of Waste Management -- Energy Related Climate Impacts -- Individual Activities to Reduce Climate Impacts.

Sommario/riassunto

An up-to-date text on climate change focussing on technical solutions for the most important and climate relevant economic sectors is presented. It is intended for key decision makers, and administrators within industry, agricultural and energy sectors, as well as masters students and post graduates. The first of three sections covers the scientific basis of climate change and the instruments to prevent or reduce negative climate effects. It includes a survey covering current practices at different levels. The second discusses evaluation methods for climate impacts from industrial processes. Climate relevant processes and measures to reduce their impact such as sequestration are defined in the final section, with the main focus being on renewable resources. Details are given on climate impacts of waste prevention, recycling and waste management as well as are proposals for every day solutions.
