

1.	Record Nr.	UNIBAS0000000093
	Titolo	La maga di Endor / [testi di] Origene, Eustazio, Gregorio di Nissa ; a cura di Manlio Simonetti
	Pubbl/distr/stampa	Firenze : Nardini, c1989
	ISBN	88-404-2015-0
	Descrizione fisica	292 p. ; 20 cm.
	Collana	Biblioteca patristica ; 15)
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	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910698727703321
	Titolo	Technical support document for endangerment and cause or contribute findings for greenhouse gases under Section 202(a) of the Clean Air Act [[electronic resource]] / United States Environmental Protection Agency, Climate Change Division, Office of Atmospheric Programs
	Pubbl/distr/stampa	Washington, D.C. : , : United States Environmental Protection Agency, Climate Change Division, Office of Atmospheric Programs, , 2009
	Edizione	[[Rev. ed.].]
	Descrizione fisica	1 online resource (v, 6, 160 pages) : color illustrations, maps
	Soggetti	Greenhouse gases - Forecasting Greenhouse gases - Risk assessment Greenhouse gas mitigation - Standards - United States Climatic changes - Forecasting Climatic changes - Risk assessment Global warming - Forecasting Global warming - Risk assessment
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Note generali	"April 17, 2009." Title from title screen (viewed on April 17, 2009).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- Introduction and background -- Greenhouse gas emissions - Greenhouse gas emissions and atmospheric concentrations -- Global and U.S. observed and projected effects from elevated greenhouse gas concentrations -- Direct effects of elevated greenhouse gas concentrations -- Radiative forcing and observed climate change -- Attribution of observed climate change to anthropogenic greenhouse gas emissions at the global and continental scale -- Projected future greenhouse gas concentrations and climate change -- Observed and projected human health and welfare effects from climate change -- Human health -- Air quality -- Food production and agriculture -- Forestry -- Water resources -- Sea level rise and coastal areas -- Energy, infrastructure and settlements -- Ecosystems and wildlife -- International observed and projected human health and welfare effects from climate change -- International impacts -- References -- Appendix A on adaptation -- Appendix B on greenhouse gas emissions from Section 202 source categories -- Appendix C on direct effects of greenhouse gases on human health.