

1.	Record Nr.	UNISANNIOMIL0422597
	Autore	Guerreri, Dante
	Titolo	Indici / Dante Guerrieri, Gigliola Guerrieri
	Pubbl/distr/stampa	\Milano!, : Giuffre, \1999?!
	Edizione	[Aggiorn. 1998]
	Descrizione fisica	359 p. ; 24 cm.
	Altri autori (Persone)	Guerreri, Gigliola
	Disciplina	346
	Soggetti	Diritto - Bibliografia
	Collocazione	D (AR) 26 176
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910974228103321
	Autore	Firor John
	Titolo	The crowded greenhouse : population, climate change, and creating a sustainable world / / John Firor and Judith Jacobsen
	Pubbl/distr/stampa	New Haven, : Yale University Press, c2002
	ISBN	9786611722784 9781281722782 1281722782 9780300133448 0300133448
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (252 p.)
	Altri autori (Persone)	JacobsenJudith
	Disciplina	363.738/745
	Soggetti	Population - Environmental aspects Population policy Climatic changes
	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. 215-229) and index.
Nota di contenuto	Machine generated contents note: 1 One Vision of the Year 2050 1 -- 2 The New World of Population Policy 23 -- 3 Putting Cairo to Work 52 -- 4 U.S. Population Activism in the New Century 80 -- 5 A Warming World 102 -- 6 International Climate-Change Negotiations 135 -- 7 Creating a Stable Atmosphere 165 -- 8 Population and Climate Change Together 187 -- Afterword: Dancing in the Crowded Greenhouse 203.
Sommario/riassunto	This book focuses on two critical global issues-rapid population growth and a human-induced climate change. John Firor and Judith Jacobsen summarize the current status of these two issues, show how they are related to one another, and prescribe steps that governments, economies, societies, and individuals can adopt to stabilize both population and climate.Firor and Jacobsen argue that two revolutions are necessary to achieve a stable population and freedom from human-induced climate change: a social revolution that improves equity, particularly the status of women, and a technical revolution that yields vastly greater efficiency in energy and materials use than we have today. They offer a vision that incorporates these changes, and they urge professionals and activists to work to achieve them, even in the face of great odds.