

1. Record Nr.	UNINA990009164010403321
Autore	Tosato, Alberto
Titolo	Le assunzioni agevolate : i beneficiari, le agevolazioni contributive e fiscali, le formule e i facsimile / Alberto Tosato, Luciano Tosato
Pubbl/distr/stampa	Milano : Il Sole 24 Ore, 1999
ISBN	88-324-9928-2
Edizione	[3. ed.]
Descrizione fisica	XX, 351 p. ; 24 cm
Altri autori (Persone)	Tosato, Luciano
Locazione	DEC
Collocazione	DPR 29-609
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Aggiornato con il Collegato lavoro (legge n. 144 del 17 maggio 1999)

2. Record Nr.	UNINA990009954960403321
Autore	Voisin, Claire
Titolo	Chow Rings, decomposition of the diagonal, and the topology of families / Claire Voisin
Pubbl/distr/stampa	Princeton and Oxford : Princeton University Press, 2014
ISBN	9780691160504
Descrizione fisica	VIII, 162 p. ; 24 cm
Collana	Annals of mathematics studies ; 187
Disciplina	516.3
Locazione	MA1
Collocazione	C-11(187
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNISA990001371700203316
	Autore	BATTISTINI, Andrea
	Titolo	La dignità della retorica : studi su G.B. Vico / Andrea Battistini
	Pubbl/distr/stampa	Pisa : Pacini, 1975
	Descrizione fisica	259 p. ; 24 cm
	Collana	Saggi critici ; 1
	Disciplina	808
	Soggetti	Vico, - Stile Vico, Giambattista Concezione della retorica
	Collocazione	IV.2. 1481(V B coll. 71/1)
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910777488503321
	Titolo	Large-scale disasters : prediction, control, and mitigation / / edited by Mohamed Gad-el-Hak [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2008
	ISBN	1-107-18095-3 1-281-38371-6 9786611383718 0-511-39793-3 0-511-39716-X 0-511-40051-9 0-511-39643-0 0-511-53596-1 0-511-39872-7
	Descrizione fisica	1 online resource (xxiii, 576 pages) : digital, PDF file(s)
	Disciplina	363.34
	Soggetti	Natural disasters Natural disaster warning systems Natural disasters - Risk assessment Hazardous geographic environments - Risk assessment

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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The art and science of large-scale disasters / Mohamed Gad-el-Hak -- Multiscale modeling for large-scale disaster applications / Ramana M. Pidaparti -- Addressing the root causes of large-scale disasters / Ilan Kelman -- Issues in disaster-relief logistics / Nezhir Altay -- Large-scale disasters : perspectives on medical response / Jehan Elkholy and Mohamed Gad-el-Hak -- Augmentation of health care capacity in large-scale disasters / Atef M. Radwan -- Energy, climate change and how to avoid a manmade disaster / Ahmed F. Ghoniem -- Seawater agriculture for energy, warming, food, land and water / Dennis M. Bushnell -- Natural and anthropogenic aerosol-related hazards affecting megacities / Hesham El-Askary and Menas Kafatos -- Tsunamis : manifestation and aftermath / Harindra J.S. Fernando [and others] -- Intermediate-scale dynamics of the upper troposphere and stratosphere / James J. Riley -- Coupled weather-chemistry modeling / Georg A. Grell -- Seasonal-to-decadal prediction using climate models : successes and challenges / Ramalingam Saravanan -- Climate change and related disasters / Ashraf S. Zaakey, Filippo Giorgi and Jeremy Pal -- Impact of climate change on precipitation / Roy Rasmussen, Aiguo Dai and Kevin E. Trenberth -- Weather-related disasters in arid lands / Thomas T. Warner -- The first hundred years of numerical weather prediction / Janusz Pudykiewicz and Gilbert Brunet -- Fundamental issues in numerical weather prediction / Jimmy Dudhia -- Space measurements for disaster response : the International Charter / Ahmed Mahmood and Mohammed Shokr -- Weather satellite measurements : their use for prediction / William L. Smith.
Sommario/riassunto	'Extreme' events - including climatic events, such as hurricanes, tornadoes, drought - can cause massive disruption to society, including large death tolls and property damage in the billions of dollars. Events in recent years have shown the importance of being prepared and that countries need to work together to help alleviate the resulting pain and suffering. This volume presents an integrated review of the broad research field of large-scale disasters. It establishes a common framework for predicting, controlling and managing both manmade and natural disasters. There is a particular focus on events caused by weather and climate change. Other topics include air pollution, tsunamis, disaster modeling, the use of remote sensing and the logistics of disaster management. It will appeal to scientists, engineers, first responders and health-care professionals, in addition to graduate students and researchers who have an interest in the prediction, prevention or mitigation of large-scale disasters.