

1.	Record Nr.	UNIBAS000038277
	Autore	Gaskell, Elizabeth
	Titolo	Sylvia's Lovers / Elizabeth Gaskell ; edited with an Introduction by Andrew Sanders
	Pubbl/distr/stampa	Oxford ; New York : Oxford University Press, 1982
	ISBN	0-19-281571-7
	Descrizione fisica	XXIV, 533 p. ; 19 cm
	Collana	The World's classics
	Disciplina	823.8
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910779340503321
	Autore	Teegavarapu Ramesh S. V. <1970->
	Titolo	Floods in a changing climate Extreme precipitation / / Ramesh S.V. Teegavarapu, Florida Atlantic University [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
	ISBN	1-139-85401-1 1-107-23546-4 1-139-84588-8 1-139-84493-8 1-139-08844-0 1-139-84019-3 1-139-84257-9 1-283-81254-1 1-139-84138-6
	Descrizione fisica	1 online resource (xvii, 269 pages) : digital, PDF file(s)
	Collana	International hydrology series
	Classificazione	SCI081000
	Disciplina	551.48/9011
	Soggetti	Precipitation (Meteorology) - Measurement Floods - Mathematical models Hydrologic models Climatic extremes Climatic changes

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Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	; Part I. Precipitation Processes and Measurement: ; 1. Precipitation and climate change; ; 2. Precipitation measurement; ; 3. Spatial analysis of precipitation data; ; Part II. Extreme Precipitation, Floods and Climate Change: ; 4. Extreme precipitation and floods; ; 5. Precipitation modeling and climate change; ; Part III. Precipitation Variability, Teleconnections and Trends: ; 6. Precipitation variability and teleconnections; ; 7. Global precipitation trends and variability; ; Part IV. Hydrologic Modeling and Design in a Changing Climate: ; 8. Hydrologic modeling and design; ; 9. Future perspectives; ; References; ; Index.
Sommario/riassunto	Measurement, analysis and modeling of extreme precipitation events linked to floods is vital in understanding changing climate impacts and variability. This book provides methods for assessment of the trends in these events and their impacts. It also provides a basis to develop procedures and guidelines for climate-adaptive hydrologic engineering. Academic researchers in the fields of hydrology, climate change, meteorology, environmental policy and risk assessment, and professionals and policy-makers working in hazard mitigation, water resources engineering and climate adaptation will find this an invaluable resource. This volume is the first in a collection of four books on flood disaster management theory and practice within the context of anthropogenic climate change. The others are: Floods in a Changing Climate: Hydrological Modeling by P. P. Mujumdar and D. Nagesh Kumar, Floods in a Changing Climate: Inundation Modeling by Giuliano Di Baldassarre and Floods in a Changing Climate: Risk Management by Slodoban Simonovic.