

1. Record Nr.	UNINA9910961546103321
Titolo	Cyclones : background, history and impact / / Terrance G. LaBeau, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, 2009
ISBN	1-60876-711-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (281 p.)
Collana	Natural disaster research, prediction and mitigation series
Altri autori (Persone)	LaBeauTerrance G
Disciplina	363.34/922
Soggetti	Cyclones
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 and index.
Nota di contenuto	Cyclones: facts and history / Hurricane Research Division -- The ability of climate models to generate tropical cyclones: implications for prediction / Kevin Walsh -- Effect of uncertainties in modeling tropical cyclones on pricing excess of loss reinsurance / Siamak Daneshvaran, Robert E. Morden -- The impacts of an increase in tropical cyclone activity on tourism in Mauritius / Sobhee Sanjeev -- Cyclone Nargis and Burma's constitutional referendum / Michael F. Martin, Rhoda Margesson.
Sommario/riassunto	In meteorology, a cyclone refers to an area of closed, circular fluid motion rotating in the same direction as the Earth. This is usually characterized by inward spiraling winds that rotate counter clockwise in the Northern Hemisphere and clockwise in the Southern Hemisphere of the Earth.