1.	Record Nr.	UNINA9910674013203321
	Titolo	Hydrological Hazard : Analysis and Prevention / / edited by Tommaso Caloiero
	Pubbl/distr/stampa	Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2018
	Descrizione fisica	1 online resource (218 pages) : illustrations
	Disciplina	551.4
	Soggetti	Hydrological instruments
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Sommario/riassunto	Due to the considerable impacts of hydrological hazards on water resources, natural environments, and human activities, as well as on human health and safety, climate variability and climate change have become key issues for the research community. In fact, a warmer climate, with its heightened climate variability, will increase the risk of hydrological extreme phenomena, such as droughts and floods. The Special Issue "Hydrological Hazard: Analysis and Prevention" presents a collection of scientific contributions that provides a sample of the state-of-the-art and forefront research in this field. In particular, innovative modelling methods for flood hazards, regional flood, and drought analysis and the use of satellite and climate data for drought analysis were the main research and practice targets that the papers published in this Special Issue aimed to address.

2.	Record Nr.	UNINA9910697262603321
	Titolo	Spiral microstrip antenna with resistance [[electronic resource] /] / inventor, David G. Shively
	Pubbl/distr/stampa	[Washington, DC] : , : [National Aeronautics and Space Administration], , [1994]
	Edizione	[[Redacted ed.]]
	Descrizione fisica	1 online resource : illustrations
	Collana	NASA case ; ; no. LAR 15088-1
	Altri autori (Persone)	ShivelyDavid G <1963-> (David Grant)
	Soggetti	Aircraft antennas Microstrip antennas Resistors Spiral antennas Radio resistors
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from PDF title screen (NASA, viewed July 1, 2010).