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| 1. Record Nr. | UNINA990007513500403321 |
| Autore | Speranza, Francesco <geografo> |
| Titolo | La valle dell'Alcantara : studio geografico / Francesco Speranza |
| Pubbl/distr/stampa | Catania : Crisafulli, 1955 stampa |
| Descrizione fisica | 87 p., 11 c. di fot. ; 24 cm |
| Locazione | ILFGE |
| Collocazione | E-01-177 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA990000563460203316 |
| Autore | CHOQUET, Gustave |
| Titolo | L' enseignement de la géométrie |
| Pubbl/distr/stampa | Pars : Hermann, 1964 |
| Descrizione fisica | 168 p. : ill. ; 24 cm |
| Collana | Collection Enseignement des Sciences ; 7 |
| Disciplina | 516. |
| Collocazione | 500 ES 7 |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910367749703321
Autore	Tabari Hossein
Titolo	Statistical Analysis and Stochastic Modelling of Hydrological Extremes / Hossein Tabari
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039216659 3039216651
Descrizione fisica	1 electronic resource (294 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Hydrological extremes have become a major concern because of their devastating consequences and their increased risk as a result of climate change and the growing concentration of people and infrastructure in high-risk zones. The analysis of hydrological extremes is challenging due to their rarity and small sample size, and the interconnections between different types of extremes and becomes further complicated by the untrustworthy representation of meso-scale processes involved in extreme events by coarse spatial and temporal scale models as well as biased or missing observations due to technical difficulties during extreme conditions. The complexity of analyzing hydrological extremes calls for robust statistical methods for the treatment of such events. This Special Issue is motivated by the need to apply and develop innovative stochastic and statistical approaches to analyze hydrological extremes under current and future climate conditions. The papers of this Special Issue focus on six topics associated with hydrological extremes: Historical changes in hydrological extremes; Projected changes in hydrological extremes; Downscaling of hydrological extremes; Early warning and forecasting systems for drought and flood; Interconnections of hydrological extremes; Applicability of satellite data for hydrological studies.</p>