

1. Record Nr.	UNISA990000854700203316
Autore	REYNOLDS, Leighton Durham
Titolo	Copisti e filologi : la tradizione dei classici dall'antichità ai tempi moderni / Leighton D. Reynolds e Nigel G. Wilson ; traduzione di Mirella Ferrari ; con una premessa di Giuseppe Billanovich
Pubbl/distr/stampa	Padova, : Antenore, 1987
Edizione	[3. ed. riv. e ampliata]
Descrizione fisica	XIX, 285 p., [8] c. di tav. : ill. ; 25 cm
Collana	Medioevo e umanesimo ; 7
Altri autori (Persone)	WILSON, Nigel G.
Disciplina	880.09
Soggetti	Filologia classica - Storia
Collocazione	V.5. Coll. 4/ 7(XI B Coll. 4/7 E) V.5. Coll. 4/ 7a(XI B Coll. 4/7 H) V.5. Coll. 4/ 7b(XI B Coll. 4/7 G)
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2. Record Nr.	UNINA9910557104803321
Autore	Shao Songdong
Titolo	Advances in Modelling and Prediction on the Impact of Human Activities and Extreme Events on Environments
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (414 p.)
Soggetti	Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Rapid urbanization and industrialization have progressively caused severe impacts on the mountainous, river, coastal environments, and have increased the risks for people living in these areas. Human activities have changed the ecosystems, and, hence, it is important to determine ways to predict these consequences to enable the preservation and restoration of these key areas. Furthermore, extreme events attributed to climate change are becoming more frequent, aggravating the entire scenario and introducing ulterior uncertainties for the accurate and efficient management of these areas to protect the environment, as well as the health and safety of people. Climate change is altering the rain and extreme heat, as well as inducing other weather mutations. All these lead to more frequent natural disasters such as flood events, erosions, and contamination and spreading of pollutants. Therefore, efforts need to be devoted to investigating the underlying causes, and to identifying feasible mitigation and adaptation strategies to reduce the negative impacts on both the environment and citizens. In support of this aim, the selected papers in this book covered a wide range of issues that are mainly relevant to the following: i) the numerical and experimental characterization of complex flow conditions under specific circumstances induced by the natural hazards; ii) the effect of climate change on the hydrological processes in the mountainous, river and coastal environments, iii) the protection</p>

of ecosystems and the restoration of areas damaged by the effects of the climate change and human activities.

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