1. Record Nr. UNISALENTO991002146579707536

Autore	Briquel, Dominique
Titolo	Chrétiens et haruspices : la religion étrusque, dernier rempart du paganisme romain / Dominique Briquel
Pubbl/distr/stampa	Paris : Ecole normale supérieure, 1997
ISBN	2728802327
Descrizione fisica	209 p. ; 24 cm.
Soggetti	Aruspici Religione etrusca Religione romana
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910557426703321

Autore	Zhang Yongqiang
Titolo	Using Remote Sensing Techniques to Improve Hydrological Predictions in a Rapidly Changing World
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (216 p.)
Soggetti	Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Remotely sensed geophysical datasets are being produced at increasingly fast rates to monitor various aspects of the Earth system in

a rapidly changing world. The efficient and innovative use of these datasets to understand hydrological processes in various climatic and vegetation regimes under anthropogenic impacts has become an important challenge, but with a wide range of research opportunities. The ten contributions in this Special Issue have addressed the following four research topics: (1) Evapotranspiration estimation; (2) rainfall monitoring and prediction; (3) flood simulations and predictions; and (4) monitoring of ecohydrological processes using remote sensing techniques. Moreover, the authors have provided broader discussions on how to capitalize on state-of-the-art remote sensing techniques to improve hydrological model simulations and predictions, to enhance their skills in reproducing processes for the fast-changing world.