1. Record Nr. UNINA990000055590403321

Titolo	SCIENTIFIC and learned societies of Great Britain : a handbook compiled from official sources.
Pubbl/distr/stampa	London : Allen & Unwin, 1951
Descrizione fisica	227 p. : ill. ; 22 cm
Disciplina	062
Locazione	FINBC
Collocazione	13 G 45 13
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910163372703321

Autore	Nida-Rumelin Julian <1954->
Titolo	Auf dem Weg in eine neue deutsche Bildungskatastrophe : zwolf unangenehme Wahrheiten / / Julian Nida-Rumelin, Klaus Zierer
Pubbl/distr/stampa	Freiburg im Breisgau, : Verlag Herder
ISBN	3-451-80535-9
Soggetti	Education - Germany Educational change - Germany Education and state - Germany Education - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNISALENTO991003426809707536
Autore	Mandeville, Bernard
Titolo	Mandeville studies : new explorations in the art and thought of dr. Bernard Mandeville : 1670-1733 / edited by Irwin Primer
Pubbl/distr/stampa	The Hague : Nijhoff, 1975
ISBN	9024716861
Descrizione fisica	XVI, 225 p. ; 24 cm.
Collana	International archives of the history of ideas ; 81
Altri autori (Persone)	Primer, Irwin
Disciplina	192
Soggetti	Mandeville, Bernard
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr. UNINA9910566468703321

Autore	Eo Yang Dam
Titolo	Image Simulation in Remote Sensing
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (128 p.)
Soggetti	History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Remote sensing is being actively researched in the fields of environment, military and urban planning through technologies such as monitoring of natural climate phenomena on the earth, land cover classification, and object detection. Recently, satellites equipped with observation cameras of various resolutions were launched, and remote sensing images are acquired by various observation methods including cluster satellites. However, the atmospheric and environmental conditions present in the observed scene degrade the quality of images or interrupt the capture of the Earth's surface information. One method to overcome this is by generating synthetic images through image simulation. Synthetic images can be generated by using statistical or knowledge-based models or by using spectral and optic-based models to create a simulated image in place of the unobtained image at a required time. Various proposed methodologies will provide economical utility in the generation of image learning materials and time series data through image simulation. The 6 published articles cover various topics and applications central to Remote sensing image simulation. Although submission to this Special Issue is now closed, the need for further in-depth research and development related to image simulation of High-spatial and spectral resolution, sensor fusion and colorization remains.I would like to take this opportunity to express my most profound appreciation to the MDPI Book staff, the editorial team

of Applied Sciences journal, especially Ms. Nimo Lang, the assistant editor of this Special Issue, talented authors, and professional reviewers.