1. Record Nr. UNISALENTO991003475909707536

Autore	Vranicki, Pedrag
Titolo	Lenin e la 3. Internazionale / Pedrag Vranicki
Pubbl/distr/stampa	Roma : Editori Riuniti, 1979
Edizione	[3. ed]
Descrizione fisica	251 p. : ill. ; 23 cm.
Collana	Storia del marxismo ; 2
Soggetti	Marxismo - Storia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910715214403321

Autore	Scott J. C (Jonathon C.)
Titolo	A computerized data-base system for land-use and land-cover data collected at ground-water sampling sites in the pilot National Water-Quality Assessment Program / / by Jonathon C. Scott
Pubbl/distr/stampa	Oklahoma City, Oklahoma : , : U.S. Geological Survey, , 1989
Descrizione fisica	1 online resource (vi, 139 pages) : illustrations
Collana	Water-resources investigations report ; ; 89-4172
Soggetti	Land use Land use - Data processing Groundwater - Sampling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (page 71).

3. Record Nr. UNINA9910346850603321

Autore	Boccaccini Aldo
Titolo	Advanced Glasses, Composites and Ceramics for High Growth Industries / Aldo Boccaccini, Mike Reece, Milena Salvo
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038979616 3038979619
Descrizione fisica	1 electronic resource (186 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	'Advanced Glasses, Composites and Ceramics for High-Growth Industries' (CoACH) was a European Training Network (ETN) project (http://www.coach-etn.eu/) funded by the Horizon 2020 program. CoACH involved multiple actors in the innovation ecosystem for advanced materials, composed of five universities and ten enterprises in seven different European countries. The project studied the next generation of materials that could bring innovation in the healthcare, construction, and energy sectors, among others, from new bioactive glasses for bone implants to eco-friendly cements and new environmentally friendly thermoelectrics for energy conversion. The novel materials developed in the CoACH project pave the way for innovative products, improved cost competitiveness, and positive environmental impact. The present Special Issue contains 14 papers resulting from the CoACH project, showcasing the breadth of materials and processes developed during the project.