1. Record Nr. UNISALENTO991001250549707536

Autore	Melis, Guido
Titolo	Impiegati / Guido Melis
Pubbl/distr/stampa	Torino : Rosenberg & Sellier ; 24 cm
ISBN	8870119246
Descrizione fisica	216 p. : ill. ; 24 cm
Disciplina	331.792
Soggetti	Impiegati - Condizioni economiche e sociali Impiego pubblico - Storia
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa alla cop.: Figure del mondo del lavoro nel Novecento

2. Record Nr. UNISALENTO991001196979707536

Autore	Klimyk, Anatoli
Titolo	Quantum groups and their representations / Anatoli Klimyk and Konrad Schmüdgen
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1997
ISBN	3540634525
Descrizione fisica	xix, 552 p. ; 25 cm.
Collana	Texts and monographs in physics
Classificazione	510.16 510.18 510.20 530.15'51255 QC20.7.G76
Altri autori (Persone)	Schmüdgen, Konradauthor
Soggetti	Quantum groups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.

3. Record Nr. UNINA9910557128303321

Autore	Agnew Brian
Titolo	Thermal Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (190 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	We live in interesting times in which life as we know it is being threatened by manmade changes to the atmosphere in which we live. On the global scale, concern is focused on climate change due to greenhouse gas emissions, and on a national scale, atmospheric pollution produced by combustion processes is of concern. A possible approach is through the development of new ideas and innovative processes to the current practices. Among the available options, multi-generation processes such as the trigeneration cycle, battery storage system, solar power plants and heat pumps have been widely studied, as they potentially allow for greater efficiency, lower costs, and reduced emissions. On the other hand, some researchers had been working to increase the potential of energy generation process through heat recovery under the steam generator, organic Rankine cycle, and absorption chillers. In this Special Issue on "Thermal Systems" of fundamental or applied and numerical or experimental investigation, many new concepts in thermal systems and energy utilization were explored and published as original research papers in this "Special Issue".