

1. Record Nr.	UNISALENTO991001972909707536
Autore	Bianchi Bandinelli, Ranuccio, 1900-1975
Titolo	L'arte dell'antichità classica : Etruria- Roma / Ranuccio Bianchi Bandinelli, Mario Torelli
Pubbl/distr/stampa	Torino : UTET università, 2006
ISBN	8860080533
Descrizione fisica	475 p. (alcune ripieg.) : ill. ; 28 cm.
Altri autori (Persone)	Torelli, Marioauthor
Soggetti	Arte etrusca Arte romana
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibliografia: pp. 470-473

2. Record Nr.	UNINA9910619142503321
Titolo	2010 Advanced Technologies for Enhancing Quality of Life
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2010
ISBN	0-7695-4280-8
Disciplina	629.8/36
Soggetti	Adaptive control systems - Control systems Robots Robotics Biomechanics Mechanical Engineering Engineering & Applied Sciences Mechanical Engineering - General
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

3. Record Nr.	UNINA9910367741703321
Autore	Sark Wilfried van
Titolo	PV System Design and Performance
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019
ISBN	3-03921-623-6
Descrizione fisica	1 online resource (360 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Photovoltaic solar energy technology (PV) has been developing rapidly in the past decades, leading to a multi-billion-dollar global market. It is of paramount importance that PV systems function properly, which requires the generation of expected energy both for small-scale systems that consist of a few solar modules and for very large-scale systems containing millions of modules. This book increases the understanding of the issues relevant to PV system design and correlated performance; moreover, it contains research from scholars across the globe in the fields of data analysis and data mapping for the optimal performance of PV systems, faults analysis, various causes for energy loss, and design and integration issues. The chapters in this book demonstrate the importance of designing and properly monitoring photovoltaic systems in the field in order to ensure continued good performance.