1. Record Nr. UNISA990003015850203316

Autore	ZEVI, Bruno
Titolo	Vol. 6. : Dalla scomparsa di F. Ll. Wright all'inaugurazione di Brasilia : 1959-1960 / Bruno Zevi : [articoli] n. 258-320
Pubbl/distr/stampa	Bari : Laterza, 1978
Descrizione fisica	P. 298-559 ; 18 cm
Collana	Universale Laterza ; 158.2
Disciplina	724
Soggetti	Architettura - Sec. 20
Collocazione	V E ZEV 1
Lingua di pubblicazione	Italiano
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2. Record Nr. UNINA990007452580403321

Autore	Smorto, Guido
Titolo	Clausole abusive e diritti dei consumatori : raffronti comparatistici / Guido Smorto
Pubbl/distr/stampa	Padova, : Cedam, c2001
ISBN	88-13-23271-3
Descrizione fisica	VII, 282 p. ; 24 cm
Collana	Biblioteca giuridica ; 30
Disciplina	346.402
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Collocazione	Collezioni 422 (30) 16-G-75
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Autore	Zhang Chenghui
Titolo	Advanced Control Technology of Photovoltaic Power Generation Systems : For Safety, Efficiency, Reliability, and Adaptability / / by Chenghui Zhang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9677-45-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVI, 528 p. 378 illus., 375 illus. in color.)
Disciplina	621.31244
Soggetti	Photovoltaic power generation Automatic control Renewable energy sources Electronic circuits Photovoltaics Control and Systems Theory Renewable Energy Electronic Circuits and Systems
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Livello bibliografico	Monografia
Sommario/riassunto	The photovoltaic (PV) inverter serves as the interface between the PV panels and the power grid and realizes the power conversion, which is the core equipment of the PV power generation system. With the development of PV industry, the requirements of functions or performances for PV inverters are also gradually proposed in practical applications, which consist of safety, generation efficiency, transmitted power quality, robustness to multiple disturbances, grid-friendly, continuity of power supply, and system reliability. To satisfy these requirements, this book puts forward a series of software-based advanced control technologies for PV inverters. Through these control technologies, the PV power generation system has gradually become a system with high safety, high reliability, high efficiency, and strong adaptability, which serves as a core support in modern power system.

To facilitate the understanding, the operating principle, model derivation, control schemes, and comprehensive verification results of the PV inverters are presented step by step in this book, which can serve as a guide for electrical engineers and researchers involved in the development of PV power generation. This is an open access book.