

1. Record Nr.	UNISA996394656003316
Autore	Vanel, M. (Claude)
Titolo	Histoire des troubles de Hongrie . Tome second [[electronic resource] ] : Avec le siege de Neuheusel, & une relation exacte du combat de Gran, &c. // Enrichie de figures. ; Avec le journal de la glorieuse conquete de la ville de Bude, capitale du royaume d'Hongrie, par les armes victorieuse, de l'Empereur Leopold I. ; Sous la conduite de son alteste seren. le Duc de Lorraine, & de l'Electuer de Baviere. ; Contenant aussi L'Histoire de l'etat present du royaume de la Hongrie
Pubbl/distr/stampa	London, : Chez Abel Swalle a l'enseigne de l'unicorne dans le cymitiere de S. Paul, 1687
Edizione	[Derniere edition. revuel, corrigele & augmentele d'un trezielme livre.]
Descrizione fisica	[1]+ leaves
Soggetti	Title pages17th century.England Hungary History 1000-1699
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Author from CUD in OCLC. This item not found in Wing. Fragment: t.p. only. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910557116803321
Autore	Martinez-Salamero Luis
Titolo	Sliding Mode Control of Power Converters in Renewable Energy Systems
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (344 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Renewable energies are becoming a must to counteract the consequences of the global warming. More efficient devices and better control strategies are required in the generation, transport, and conversion of electricity. Energy is processed by power converters that are currently the key building blocks in modern power distribution systems. The associated electrical architecture is based on buses for energy distribution and uses a great number of converters for interfacing both input and output energy. This book shows that sliding-mode control is contributing to improve the performances of power converters by means of accurate theoretical analyses that result in efficient implementations. The sliding-mode control of power converters for renewable energy applications offers a panoramic view of the most recent uses of this regulation technique in practical cases. By presenting examples that range from dozens of kilowatts to only a few watts, the book covers control solutions for AC-DC and DC-AC generation, power factor correction, multilevel converters, constant-power load supply, wind energy systems, efficient lighting, digital control implementation, multiphase converters, and energy harvesting. The selected examples developed by recognized specialists are illustrated by means of detailed simulations and experiments to help the reader to understand the theoretical approach in each case considered in the book.</p>

