1. Record Nr. UNINA9910495968603321

Autore	Kinser Sam
Titolo	Rabelais's carnival : text, context, metatext / / Samuel Kinser
Pubbl/distr/stampa	Berkeley : , : University of California Press, , [1990]
ISBN	0-585-16456-8
Descrizione fisica	1 online resource (xii, 293 pages) : illustrations
Collana	New historicism ; ; 10
Disciplina	843/.3
Soggetti	Carnival in literature French Literature Romance Literatures Languages & Literatures Electronic books
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 281-288) and index.

2. Record Nr. UNINA9910483498603321

Autore	Ibrahim Nagwa F.
Titolo	Design and implementation of voltage source converters in HVDC systems / / Nagwa F. Ibrahim; Sobhy S. Dessouky
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-51661-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXI, 115 p. 120 illus., 91 illus. in color.)
Collana	Power Systems, , 1612-1287
Disciplina	621.3815322
Soggetti	Electric current converters - Design High voltages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- High Voltage Direct Current Transmission -- VSC-HVDC Control System -- VSC HVDC under AC and DC Fault Conditions -- VSC-HVDC Simulation Results -- Experimental Investigation for HVDC System -- Conclusions and Future Work -- Index.
Sommario/riassunto	This book looks at the control of voltage source converter based high voltage direct current (VSC-HVDC). The objective is to understand the control structure of the VSC-HVDC system and establish the tuning criteria for the proportional-integral (PI) control of the converter controllers. Coverage includes modeling of the VSC-based HVDC transmission system using MATLAB and Simulink simulation package; implementation of control strategies for the VSC-based HVDC transmission system; and analysis of the developed system behavior under different conditions (normal and fault conditions). The book provides researchers, students, and engineers working in electrical power system transmission and power electronics and control in power transmission with a good understanding of the VSC-based HVDC transmission system concept and its behavior. Focuses on the analysis of the control structure in HVDC systems; Provides a solid understanding of the VSC-based HVDC transmission system concept and of its behavior; Models the VSC-based HVDC transmission system using MATLAB and Simulink.