

1. Record Nr.	UNINA9910777015603321
Autore	Petersen Rodney Lawrence
Titolo	Preaching in the last days [[electronic resource]] : the theme of "two witnesses" in the sixteenth and seventeenth centuries / / Rodney L. Petersen
Pubbl/distr/stampa	New York, : Oxford University Press, 1993
ISBN	0-19-774046-4 1-280-52607-6 0-19-536083-4 1-4294-0556-2
Descrizione fisica	1 online resource (333 p.)
Disciplina	228.06 228/.06
Soggetti	Theology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 265-301) and indexes.
Nota di contenuto	Contents; List of Illustrations; 1. Adventual Prophets; 2. Witnesses Through History; 3. The Dawn of Reformation Preaching; 4. Identification or Representation; 5. Bullinger and the Testimony of the Church; 6. Rebuilding the Temple; 7. Self-Conscious Witnesses: John Foxe and the Martyrs; 8. Forerunners of the Kingdom; 9. Witnesses in the Wilderness; Epilogue; Abbreviations; Selected Bibliography; Name and Subject Index; Scripture Index
Sommario/riassunto	This is an exhaustive examination of an enigmatic passage in the Book of Revelation (11. 3-13) and its interpretation in medieval times and the Reformation.

2. Record Nr.	UNINA9910984585903321
Autore	Wen Fushuan
Titolo	Proceedings of 2024 International Conference on Smart Electrical Grid and Renewable Energy (SEGRE 2024) : Volume 1 // edited by Fushuan Wen, Haoming Liu, Huiqing Wen, Shunli Wang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819624560 9789819624553
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Descrizione fisica	1 online resource (745 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1363
Altri autori (Persone)	LiuHaoming WenHuiqing WangShunli
Disciplina	321.319
Soggetti	Electric power distribution Electric power production Energy storage Renewable energy sources Energy Grids and Networks Electrical Power Engineering Mechanical and Thermal Energy Storage Renewable Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- A novel load forecasting method based on TCN-BiGRU model -- Power Loss Regulation Based on Elastic Capacitance Voltage for MMCs in Photovoltaic Inverter in Application -- Fast Power Adjustment Characteristics of Double fed Variable Speed Pumped Storage Units -- Simulation and Analysis on Electromagnetic Mechanical Characteristics of Transformer -- Dynamic response of Three Phase Enclosure Type GIL Under Electromagnetic Forces, etc.
Sommario/riassunto	The proceedings presents a comprehensive collection of carefully selected papers from the 2nd International Conference on Smart Electrical Grid and Renewable Energy (SEGRE 2024). With a strong emphasis on electrical engineering, smart grid technology, and green

technology, this work serves as a valuable resource for researchers, experts, professionals, and practitioners in the fields of electrical grids and renewable energy. The conference aims to create knowledge exchange, where participants can present their cutting-edge research findings, showcase their latest research project outcomes, and engage in insightful discussions to share their views and experiences.
