1. Record Nr. UNISA996408987703316

Titolo	His Majesties most gracious speech to both Houses of Parliament, on Saturday the twenty third of November, 1695 [[electronic resource]]
Pubbl/distr/stampa	Dublin, : Re-printed by Andrew Crook, printer to the Kings Most Excellent Majesty, on Ormonde-Key, 1695
Descrizione fisica	4 p
Altri autori (Persone)	William, King of England, <1650-1702.>
Soggetti	Great Britain History William and Mary, 1689-1702
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in: Royal Irish Academy.

2. Record Nr. UNINA9910847577503321

Autore	Panda Gayadhar
Titolo	Digital Communication and Soft Computing Approaches Towards Sustainable Energy Developments : Proceedings of ISSETA 2023 / / edited by Gayadhar Panda, Thaiyal Naayagi Ramasamy, Seifeddine Ben Elghali, Shaik Affijulla
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9988-86-1
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (327 pages)
Collana	Innovations in Sustainable Technologies and Computing, , 2731-8818
Disciplina	621.382
Soggetti	Electric power production Renewable energy sources Electric power distribution Sustainable architecture Artificial intelligence Electrical Power Engineering Renewable Energy Energy Grids and Networks Sustainable Architecture/Green Buildings Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Robust Study On Jamming Techniques In Digital Communications -- Performance evaluation of TAS/MRC assisted communication technique based on Fisher- Snedecor F fading channels -- Distribution Network Local Energy Market: A Comprehensive Review -- Secured Audio Communication through Light -- Optimizing the Industrial Wireless Sensor Network Connectivity Using Improved Whale Optimization Algorithm.
Sommario/riassunto	This book is a second volume and contains selected papers presented at Second International Symposium on Sustainable Energy and Technological Advancements (ISSETA 2023), organized by the Department of Electrical Engineering, NIT Meghalaya, Shillong, India, during 24 – 25 February 2023. The topics covered in the book are the cutting-edge research involved in sustainable energy technologies, smart building technology, integration and application of multiple energy sources; advanced power converter topologies and their modulation techniques; and information and communication technologies for smart microgrids.