

1. Record Nr.	UNINA9910779544703321
Autore	Shakespeare William <1564-1616.>
Titolo	A reconstructed text of Pericles, Prince of Tyre [[electronic resource] /] / by William Shakespeare and George Wilkins ; edited by Roger Warren on the basis of a text prepared by Gary Taylor and Macd. P. Jackson
Pubbl/distr/stampa	Oxford, : Oxford University Press, c2003
ISBN	0-19-173255-9
Edizione	[1st ed.]
Descrizione fisica	1 online resource (ix, 306 p.) : ill., map
Collana	The Oxford Shakespeare
Altri autori (Persone)	JacksonMacDonald P (MacDonald Pairman) TaylorGary <1953-> WarrenRoger <1943-> WilkinsGeorge <fl. 1607.>
Disciplina	822.3/3
Soggetti	Princes - Lebanon - Tyre Tyre (Lebanon) Drama
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Sommario/riassunto	'Pericles' was one of the most popular plays in the Jacobean theatre, and it has regained much of that popularity in the modern theatre. In a wide-ranging introduction, Roger Warren draws on his experience of the play in rehearsal and performance to explore the reasons for this enduring popularity.

2. Record Nr.	UNINA9910485037903321
Titolo	Proceedings of the 9th International Conference on Computer Engineering and Networks // edited by Qi Liu, Xiaodong Liu, Lang Li, Huiyu Zhou, Hui-Huang Zhao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-3753-4
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (1,123 pages) : illustrations
Collana	Advances in Intelligent Systems and Computing, , 2194-5365 ; ; 1143
Disciplina	973.933092
Soggetti	Computational intelligence Telecommunication Computer networks Data protection Computational Intelligence Communications Engineering, Networks Computer Communication Networks Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design of Collaboration Engine for Large-Scale Heterogeneous Clusters -- Design of Collaboration Engine for Large-Scale Heterogeneous Clusters -- HSO Algorithm for RRAP Problem in 3-state Device Network -- HSO Algorithm for RRAP Problem in 3-state Device Network -- The Optimal Implementation of Khudra Lightweight Block Cipher -- Droop Control of Microgrid Based on Genetic Optimization Algorithm -- Research and Implementation of a Remote Monitoring Platform for Antarctic Greenhouse -- Application Research in DC Charging Pile of Full Bridge DC-DC Converter Based on Fuzzy Control.
Sommario/riassunto	This book gathers papers presented at the 9th International Conference on Computer Engineering and Networks (CENet2019), held in Changsha, China, on October 18–20, 2019. It examines innovations in the fields of computer engineering and networking and explores important, state-of-the-art developments in areas such as Information Security, Information Hiding and Cryptography, Cyber Security, and

Intelligent Computing and Applications. The book also covers emerging topics in computer engineering and networking, along with their applications, discusses how to improve productivity by using the latest advanced technologies, and examines innovation in the fields of computer engineering and networking, particularly in intelligent computing and security. .
