1.	Record Nr.	UNINA9910785101403321
	Autore	Rackin Phyllis
	Titolo	Shakespeare and women [[electronic resource] /] / Phyllis Rackin
	Pubbl/distr/stampa	Oxford [England] ; ; New York, : Oxford University Press, 2005
	ISBN	1-280-75829-5
		9786610758296
		0-19-151391-1
		1-4237-6967-8
	Descrizione fisica	1 online resource (179 p.)
	Collana	Oxford Shakespeare topics
	Disciplina	822.3/3
	Soggetti	Women and literature - England - History - 16th century
		Women and literature - England - History - 17th century
		Women in the theater - England - History - 17th century
		Women in the theater - England - History - 16th century
		Sex role in literature
		Women in literature
	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. [138]-144) and index.
	Nota di contenuto	A usable history -- The place(s) of women in Shakespeare's world : historical fact and feminist interpretation -- Our canon, ourselves -- Boys will be girls -- The lady's reeking breath -- Shakespeare's timeless women.
	Sommario/riassunto	Shakespeare and Women challenges a number of current assumptions about Shakespeare and women, including the women in his family, the women who worked in the London theatre industry, the female characters in his plays, and the dark lady of the Sonnets. It argues that the current scholarly emphasis on patriarchal power, male misogyny, and women's oppression may tell us more about ourselves than about the world Shakespeare inhabited and the worlds he created in his. plays. - ;Shakespeare and Women situates Shakespeare's female characters in multiple historical contexts, ranging from the early mod

2. Record Nr.	UNINA9910647397603321
Titolo	Advances in Natural Computation, Fuzzy Systems and Knowledge Discovery : Proceedings of the ICNC-FSKD 2022 / / edited by Ning Xiong, Maozhen Li, Kenli Li, Zheng Xiao, Longlong Liao, Lipo Wang
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	3-031-20738-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (1527 pages)
Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 153
Disciplina	511.322 006.38
Soggetti	Computational intelligence Artificial intelligence Computational Intelligence Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Multiple Layers Global Average Pooling Fusion -- Han Dynasty Clothing Image Classification Model Based on KNN-Attention and CNN -- Self-attention SSD Network Detection Method of X-ray Security Images -- Cross Architecture Function Similarity Detection with Binary Lifting and Neural Metric Learning -- Pain Expression Recognition Based on Dual-channel Convolutional Neural Network -- A Noval Air Quality Index Prediction Scheme Based On Long Short-Term Memory Technology -- Code Summarization through Learning Linearized AST Paths with Transformer -- Function Level Cross-Modal Code Similarity Detection with Jointly Trained Deep Encoders -- Ease Solidity Smart Contract Compilation through Version Pragma Identification -- Towards Robust Similarity Detection of Smart Contracts with Masked Language Modelling -- DeSG: Towards Generating Valid Solidity Smart Contracts with Deep Learning -- Combining AST Segmentation and Deep Semantic Extraction for Function Level Vulnerability Detection -- A Novel Variational-Mode-Decomposition-Based Long Short-Term Memory for Foreign Exchange Prediction.

Sommario/riassunto   This book consists of papers on the recent progresses in the state of the art in natural computation, fuzzy systems, and knowledge discovery. The book is useful for researchers, including professors, graduate students, as well as R & D staff in the industry, with a general interest in natural computation, fuzzy systems, and knowledge discovery. The work printed in this book was presented at the 2022 18th International Conference on Natural Computation, Fuzzy Systems, and Knowledge Discovery (ICNC-FSKD 2022), held from 30 July to 1 August 2022, in Fuzhou, China. All papers were rigorously peer-reviewed by experts in the areas.