

1. Record Nr.	UNISA996386969403316
Autore	Cerdan Jean-Paul, comte de.
Titolo	The emperour and the empire betray'd: by whom and how [[electronic resource]] : Written by a minister of state residing at that court, to one of the Protestant princes of the empire. Published for the satisfaction of all good Protestants
Pubbl/distr/stampa	London, : printed for B. M. at the Duke of Lorain's Head in Westminster, 1681
Descrizione fisica	[4], 128 p
Soggetti	Protestants - France
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed by Wing to Jean Paul Cerdan. Reproduction of original in the Newberry Library.
Sommario/riassunto	eebo-0101

2. Record Nr.	UNINA9911021150403321
Autore	Arabnia Hamid R
Titolo	Computational Science and Computational Intelligence : 11th International Conference, CSCI 2024, Las Vegas, NV, USA, December 11–13, 2024, Proceedings, Part III // edited by Hamid R. Arabnia, Leonidas Deligiannidis, Farzan Shenavarmasouleh, Soheyla Amirian, Farid Ghareh Mohammadi
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2503
Altri autori (Persone)	DeligiannidisLeonidas ShenavarmasoulehFarzan AmirianSoheyla Ghareh MohammadiFarid
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Computational linguistics Machine learning Natural language processing (Computer science) Computational Intelligence Artificial Intelligence Computational Linguistics Machine Learning Natural Language Processing (NLP)
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Nota di contenuto	Machine learning, neural networks, knowledge graphs, and applications -- artificial intelligence and novel applications -- computational intelligence and applications.
Sommario/riassunto	The CCIS book constitutes selected papers accepted in the Research Track on Artificial Intelligence of the 11th International Conference on Computational Science and Computational Intelligence, CSCI 2024,

which took place in Las Vegas, NV, USA, during December 11–13, 2024. The 25 full papers included in this book were carefully reviewed and selected from a total of 383 submissions. They were organized in topical sections on machine learning, neural networks, knowledge graphs, and applications; artificial intelligence and novel applications; and computational intelligence and applications.
