

1. Record Nr.	UNISA996394626203316
Autore	Holwell John <1649-1686?>
Titolo	John Holwell's strange and wonderful prophesies [[electronic resource] ] : foretelling what shall happen in Europe in the years 1697, 98, 99, and 1700. (v0z.) In 97. Foretelling the Poles beating the Tartars: the Turks obtaining victories over the Emperor: with several other things of note. In 98. Foretelling many divisions and commotions in Italy, tending to the subversion of the tripple-crown: vast fleets of ships at sea, and bloody sea fights. The power of France reduc'd to a low ebb by the victorious arms of England. In 99. Foretelling a full discovery of the treacherous contrivances of several courts of Europe. Likewise Holland is warned to take care of herself. bloody sea-fights this year; and a whole army, in the eastern parts of the world, destroyed by fire from heaven. 1700. Now will be the downfall of Rome: after which follows general peace over the whole earth, &c
Pubbl/distr/stampa	London, : printed at .. Fleetstreet, .., [1696]
Descrizione fisica	8 p
Soggetti	Prophecies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title page torn at foot with partial loss of imprint. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910984585403321
Autore	Redko Vladimir
Titolo	Advances in Neural Computation, Machine Learning, and Cognitive Research VIII : Selected Papers from the XXVI International Conference on Neuroinformatics, October 21-25, 2024, Moscow, Russia // edited by Vladimir Redko, Dmitry Yudin, Witali Dunin-Barkowski, Boris Kryzhanovsky, Yury Tiumentsev
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Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1179
Altri autori (Persone)	YudinDmitry Dunin-BarkowskiWitali KryzhanovskyBoris TiumentsevYury
Disciplina	006.3
Soggetti	Computational intelligence Machine learning Neural networks (Computer science) Computational Intelligence Machine Learning Mathematical Models of Cognitive Processes and Neural Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book describes new theories and applications of artificial neural networks, with a special focus on answering questions in neuroscience, biology and biophysics and cognitive research. It covers a wide range of methods and technologies, including deep neural networks, large-scale neural models, brain–computer interface, signal processing methods, as well as models of perception, studies on emotion recognition, self-organization and many more. The book includes both selected and invited papers presented at the XXVI International Conference on Neuroinformatics, held on October 21–25, 2024, in Moscow, Russia.

