

1.	Record Nr.	UNINA990000202660403321
	Autore	Lanchester, Frederick William
	Titolo	Le vol aérien / par F. W. Lanchester ; traduit de l'anglais sur la 2me édition par le commandant C. Benoît
	Pubbl/distr/stampa	Paris : Gauthier-Villars, 1914-1916
	Descrizione fisica	2 v. : ill. ; 22 cm
	Disciplina	629.132 31
	Locazione	FINBC
	Collocazione	13 F 12 01
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	2.: Aérodontique
2.	Record Nr.	UNISA996392940003316
	Autore	Finch Martin <1628?-1698.>
	Titolo	Animadversions upon Sir Henry Vanes book, entitled The retired mans meditations [[electronic resource]] : Examining his doctrine concerning Adam's fall, Christs person, and sufferings, justification, common and special grace; and many other things in his book. // By Martin Finch, preacher of the Gospel
	Pubbl/distr/stampa	London, : Printed for Joseph Barber, and are sold at the Lamb in Pauls Church-yard., 1656
	Descrizione fisica	[8], 179, [1] p
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Annotation on Thomason copy: "July 28". Reproduction of the original in the British Library.

3. Record Nr.	UNISA996546822303316
Autore	Iliadis Lazaros
Titolo	Engineering Applications of Neural Networks [[electronic resource]] : 24th International Conference, EAAAI/EANN 2023, León, Spain, June 14–17, 2023, Proceedings / / edited by Lazaros Iliadis, Ilias Maglogiannis, Serafin Alonso, Chrisina Jayne, Elias Pimenidis
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-34204-6
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (636 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1826
Altri autori (Persone)	MaglogiannisIlias AlonsoSerafin JayneChrisina PimenidisElias
Disciplina	006.32
Soggetti	Artificial intelligence Computer engineering Computer networks Software engineering Social sciences - Data processing Education - Data processing Artificial Intelligence Computer Engineering and Networks Software Engineering Computer Application in Social and Behavioral Sciences Computers and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Artificial Intelligence - Computational Methods - Ethology -- Classification - Filtering - Genetic Algorithms -- Complex Dynamic Networks' Optimization/ Graph Neural Networks -- Convolutional

Neural Networks / Spiking Neural Networks -- Deep Learning Modeling -- Deep/Machine Learning in Engineering -- LEARNING (Reinforcement - Federated - Adversarial - Transfer) -- Natural Language - Recommendation Systems.

Sommario/riassunto

This book constitutes the refereed proceedings of the 24th International Conference on Engineering Applications of Neural Networks, EANN 2023, held in León, Spain, in June 2023. The 41 revised full papers and 8 revised short papers presented were carefully reviewed and selected from 125 submissions. The papers are organized in topical sections on artificial intelligence - computational methods - ethology; classification - filtering - genetic algorithms; complex dynamic networks' optimization/ graph neural networks; convolutional neural networks/spiking neural networks; deep learning modeling; deep/machine learning in engineering; LEARNING (reinforcement - federated - adversarial - transfer); natural language - recommendation systems.
