1. Record Nr. UNINA9910991172703321

Titolo	Applied Cognitive Computing and Artificial Intelligence : 8th International Conference, ACC 2024, and 26th International Conference, ICAI 2024, Held as Part of the World Congress in Computer Science, Computer Engineering and Applied Computing, CSCE 2024, Las Vegas, NV, USA, July 22–25, 2024, Revised Selected Papers / / edited by Hamid R. Arabnia, Ken Ferens, Leonidas Deligiannidis
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-85628-7
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XVIII, 536 p. 222 illus., 161 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2251
Disciplina	005.8
Soggetti	Data protection Software engineering Image processing - Digital techniques Computer vision Computer science Data and Information Security Software Engineering Computer Imaging, Vision, Pattern Recognition and Graphics Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Applied cognitive computing and artificial intelligence -- artificial intelligence and applications -- artificial intelligence: reinforcement learning and knowledge engineering -- artificial intelligence optimization methods and machine learning.
Sommario/riassunto	This book constitutes the proceedings of the 8th International Conference on Applied Cognitive Computing, ACC 2024, and the 26th International Conference on Artificial Intelligence, ICAI 2024, held as part of the 2024 World Congress in Computer Science, Computer Engineering and Applied Computing, in Las Vegas, USA, during July 22 to July 25, 2024. This proceedings book includes 9 papers from ACC

2024 and 31 papers from ICAI 2024. They have been organized in topical sections as follows: Applied cognitive computing and artificial intelligence; artificial intelligence and applications; artificial intelligence: reinforcement learning and knowledge engineering; and artificial intelligence: optimization methods and machine learning. .