

1. Record Nr.	UNISANNIOUFI0204040
Autore	Catelani, Alessandro
Titolo	21: Il pubblico impiego / Alessandro Catelani
Pubbl/distr/stampa	Padova, CEDAM, 1995
ISBN	8813191588
Edizione	[2. ed]
Descrizione fisica	XV, 323 p. ; 25 cm.
Disciplina	342.45068 352.63
Soggetti	Impiego pubblico
Collocazione	TRA 39 TRADDA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996630869903316
Autore	Xu Ruifeng
Titolo	Cognitive Computing - ICCC 2024 : 8th International Conference, Held as Part of the Services Conference Federation, SCF 2024, Bangkok, Thailand, November 16–19, 2024, Proceedings // edited by Ruifeng Xu, Huan Chen, Yirui Wu, Liang-Jie Zhang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031779541 3031779541
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (137 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15426
Altri autori (Persone)	ChenHuan WuYirui ZhangLiang-Jie
Disciplina	005.8 323.448
Soggetti	Data protection - Law and legislation Computer engineering Computer networks Data protection Operating systems (Computers) Privacy Computer Engineering and Networks Data and Information Security Operating Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Research Track. -- A Review of Link Prediction on Heterogeneous Networks. -- Research on Firefly Algorithm Enhancement by Diversifying Swarm. -- A Survey on Anomaly Detection With Few-Shot Learning. -- Electromyography-Based Intentional-Deception Behavior Analysis in an Interactive Social Context: Statistical Analysis and Machine Learning. -- Application Track. -- An Adaptive Hot Ranking Algorithm for Popular Item Recommendation in the Express Industry. -- Retrieval-Augmented Generation Architecture Framework:

Harnessing the Power of RAG. -- Short Paper Track. -- Application and Optimization of Multi-Agent Reinforcement Learning in Collaborative Decision-Making. -- LLM-Based Automating Product Information Retrieval for Industry Analysis: A Real-World Application.

Sommario/riassunto

This book constitutes the refereed proceedings of the 8th International Conference on Cognitive Computing, ICCO 2024, Held as Part of the Services Conference Federation, SCF 2024, held in Bangkok, Thailand, during November 16–19, 2024. The 6 full papers and 2 short papers included in this book were carefully reviewed and selected from 10 submissions. They were organized in topical sections as follows: research track; application track; and short paper track.
