

1. Record Nr.	UNINA9911046532103321
Autore	Biele Cezary
Titolo	Digital Interaction and Machine Intelligence : Proceedings of MIDI'2024 – 12th Machine Intelligence and Digital Interaction – Conference, December 12, 2024, Warsaw, Poland (Hybrid Formula) // edited by Cezary Biele, Janusz Kacprzyk, Wiesaw Kope, Jakub Moaryn, Jan W. Owsiski, Andrzej Romanowski, Marcin Sikorski
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-05802-3
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (545 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1636
Altri autori (Persone)	KacprzykJanusz KopeWiesaw MoarynJakub OwsiskiJan W RomanowskiAndrzej SikorskiMarcin
Disciplina	006.3
Soggetti	Computational intelligence Engineering - Data processing Machine learning Computational Intelligence Data Engineering Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book presents the Proceedings of the 12th Machine Intelligence and Digital Interaction Conference, and it combines two disciplines of research. The rapid progress in artificial intelligence research and the widespread use of interactive technologies are fundamentally changing our daily lives. This has given rise to new social dynamics, compelling nations around the world to develop new insights and strategies. Addressing these changes effectively demands a multidisciplinary strategy, uniting experts from AI and human-computer interaction with

both academic researchers and industry practitioners. The proceedings from the 2024 MIDI conference offer the latest research on the convergence of these two formerly separate fields.
