

1. Record Nr.	UNISOBE600200018960
Autore	Picinali, Giambattista
Titolo	Cosa leggere di filosofia / Giambattista Picinali
Pubbl/distr/stampa	Milano, : Bibliografica, 1974
Descrizione fisica	164 p. ; 17 cm
Collana	Cosa leggere ; 6
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910983395203321
Autore	Li Kang
Titolo	Clean Energy Technology and Energy Storage Systems : 8th International Conference on Life System Modeling and Simulation, LSMS 2024 and 8th International Conference on Intelligent Computing for Sustainable Energy and Environment, ICSEE 2024, Suzhou, China, September 13–15, 2024, Proceedings, Part III // edited by Kang Li, Kailong Liu, Yukun Hu, Mao Tan, Long Zhang, Zhile Yang
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819602322
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (404 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2218
Altri autori (Persone)	LiuKailong HuYukun TanMao ZhangLong YangZhile
Disciplina	003.3
Soggetti	Computer simulation Computer networks Machine learning Computers, Special purpose Computer science - Mathematics Application software Computer Modelling Computer Communication Networks Machine Learning

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

The five-volume set constitutes the thoroughly refereed proceedings of the 8th International Conference on Life System Modeling and Simulation, LSMS 2024, and of the 8th International Conference on Intelligent Computing for Sustainable Energy and Environment, ICSEE 2024, which were held during September 13-15, in Suzhou, China. The 29 papers presented were carefully reviewed and selected from over 496 submissions. The LSMS and ICSEE international conference series aim to bring together international researchers and practitioners in the fields of advanced methods for life system modeling and simulation, as well as advanced intelligent computing theory, methodologies, and engineering applications in achieving net zero across all sectors to tackle the global climate change challenge.