

1. Record Nr.	UNINA9910799246903321
Titolo	Advanced Engineering, Technology and Applications : Second International Conference, ICAETA 2023, Istanbul, Turkey, March 10–11, 2023, Revised Selected Papers / / edited by Alessandro Ortis, Alaa Ali Hameed, Akhtar Jamil
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031509209 303150920X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (XIV, 504 p. 209 illus., 175 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1983
Disciplina	006.3
Soggetti	Artificial intelligence Machine learning Application software Image processing - Digital techniques Computer vision Computer engineering Computer networks Artificial Intelligence Machine Learning Computer and Information Systems Applications Computer Imaging, Vision, Pattern Recognition and Graphics Computer Vision Computer Engineering and Networks Intel·ligència artificial Programari d'aplicació Enginyeria d'ordinadors Xarxes d'ordinadors Visió per ordinador Processament digital d'imatges Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Sommario/riassunto

Pattern Recognition and Machine Learning -- Computer Vision and Applications -- Modeling and Computational Intelligence.

This book constitutes the Revised Selected Papers of the Second International Conference, ICAETA 2023, held in Istanbul, Turkey, during March 10–11, 2023. The 37 full papers included in this volume were carefully reviewed and selected from 139 submissions. The topics cover a range of areas related to engineering, technology, and applications. Main themes of the conference include, but are not limited to: Data Analysis, Visualization and Applications; Artificial Intelligence, Machine Learning and Computer Vision; Computer Communication and Networks; Signal Processing and Applications; Electronic Circuits, Devices, and Photonics; Power Electronics and Energy Systems.