

1. Record Nr.	UNIORUON00062028
Autore	al-Farb, Ab-Nar Muammad Ibn-Muammad
Titolo	Al-Farabi's arabic-latin writing on music / the texts edited, with translations and commentaries by Henry George Farmer
Pubbl/distr/stampa	Glasgow, : The Civic Press, 1934
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2. Record Nr.	UNINA9910742496203321
Autore	Dasa Asita Kumara
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Altri autori (Persone)	NayakJanmenjoy NaikBighnaraj VimalS PelusiDanilo
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Nota di contenuto	A New Technique of Cipher Type Identification using Convolutional Neural Networks -- Monthly Rainfall forecasting Using Sequential Models -- Detection and Classification of Dental Caries Using Deep and Transfer Learning -- Method Level Code Smells Detection Using Machine Learning Models -- Performance Investgaton of Svm and Modfed Svm Algoirthms for Acute Health Dagnoss -- An Efficient Multifactor Authentication System -- A CNN based approach for Face Recognition under dif-ferent orientations -- A Deep Learning Approach for Detection of Disease in Plant Leaves -- Label Consistency based

Modified Sequential Dictionary Learning based Approach for PIR Sensor based Detection of Human Movement Direction -- Machine Learning Based Phishing Detection in Heterogeneous Information Network.

Sommario/riassunto

This book features high-quality research papers presented at the 5th International Conference on Computational Intelligence in Pattern Recognition (CIPR 2023), held at Department of Computer Science and Engineering, Techno Main Salt Lake, West Bengal, India, during May 27–28, 2023. It includes practical development experiences in various areas of data analysis and pattern recognition, focusing on soft computing technologies, clustering and classification algorithms, rough set and fuzzy set theory, evolutionary computations, neural science and neural network systems, image processing, combinatorial pattern matching, social network analysis, audio and video data analysis, data mining in dynamic environments, bioinformatics, hybrid computing, big data analytics, and deep learning. It also provides innovative solutions to the challenges in these areas and discusses recent developments.