1. Record Nr. UNISA996389335403316

Autore	Bourne William <d. 1583.>
Titolo	An almanacke and prognostication for three yeares [[electronic resource]] : that is to saye for the peace of oure Lord. 1571. and 1572. & 1573. now newlye added vnto my late rulles of nauigation, was pruued iiij yeres past. / / practised at Grausend for the meridian of London by William Bourne student of the mathematicall science
Pubbl/distr/stampa	Imprinted at London, : In Paules Churchyarde at the signe of the Lucrece, by Thomas Purfoote., [1567]
Descrizione fisica	[106+] p. : ill., charts
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title within ornamental border, tailpieces, initials. Signatures: A-G+. Imperfect: lacks all after signature G5. Reproduction of original in: Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910736001903321

Autore	Hassanien Aboul Ella
Titolo	International Conference on Innovative Computing and Communications : Proceedings of ICICC 2023, Volume 3 / / edited by Aboul Ella Hassanien, Oscar Castillo, Sameer Anand, Ajay Jaiswal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819930104 9819930103
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (768 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 537
Altri autori (Persone)	CastilloOscar AnandSameer JaiswalAjay
Disciplina	004
Soggetti	Telecommunication Internet of things Machine learning Artificial intelligence Communications Engineering, Networks Internet of Things Machine Learning Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Joint Identification and Clustering using Deep Learning Techniques -- Chapter 2. Comparative Analysis of deep learning with different optimization techniques for Type 2 Diabetes Mellitus detection using Gene expression Data -- Chapter 3. Differential Analysis of MOOC Models for Increasing Retention and Evaluation of the Performance of Proposed Model -- Chapter 4. Deep Convolutonal Neural Networks Network with Transfer Learning for Image-Based Malware Analysis -- Chapter 5. Analysis of Network Failure Detection using Machine Learning in 5G Core Networks -- Chapter 6. MVR Delay: Establshng Self – Organzng Vrtual Backhaul for Trusty, Relable and Tmely Emergency Message Dssemnaton in VANET -- Chapter 7.

Machine Learning Algorithms for Prediction of Mobile Phone Prices -- Chapter 8. Customized CNN for Traffic Sign Recognition Using Keras pre-trained models -- Chapter 9. Underwater Image Enhancement and Restoration Using Cycle GAN -- Chapter 10. Implementation of Machine LearningTechniques in Breast Cancer Detection -- Chapter 11. Performance and Analysis of Propagation Delay in the Bitcoin Network -- Chapter 12. Machine Learning Analysis on Predicting Credit Card Forgery -- Chapter 13. GanCOV: A Deep Learning & GAN based algorithm to Detect COVID-19 through Lung X-Ray Scans -- Chapter 14. Text-to-Image Synthesis using BERT Embeddings and Multi-Stage GAN -- Chapter 15. Application of Convoluted Brainwaves for Efficient Identification of Eating Disorder. etc.

Sommario/riassunto

This book includes high-quality research papers presented at the Sixth International Conference on Innovative Computing and Communication (ICICC 2023), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 17–18, 2023. Introducing the innovative works of scientists, professors, research scholars, students, and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.