1.

Record Nr.	UNINA990004624200403321
Autore	Witke, Charles
Titolo	Enarratio catulliana : carmina L, XXX, LXV, LXVIII / by Charles Witke
Pubbl/distr/stampa	Leiden : Brill, 1968
Descrizione fisica	51 p. ; 24 cm
Collana	Mnemosyne : Bibliotheca classica batava , Supplementa ; 10
Disciplina	871
Locazione	FLFBC
Collocazione	P2F-MNEMOSYNE-010
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNISA990002700480203316
Autore	BADR, Ibrahim H.
Titolo	Jean Giono : l'hestetique de la violence / Ibrahim H. Badr
Pubbl/distr/stampa	New York : P. Lang, copyr. 1998
ISBN	0-8204-3809-X
Descrizione fisica	XIX, 214 p. ; 24 cm
Collana	Currents in comparative romance language and literatures ; 60
Disciplina	843.912
Soggetti	Violenza nella letteratura GIONO - Jean
Collocazione	II.4.B.177
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910624322203321
	Titolo	ICT Infrastructure and Computing : Proceedings of ICT4SD 2022 / / edited by Milan Tuba, Shyam Akashe, Amit Joshi
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	981-19-5331-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (749 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 520
	Disciplina	620.00286
	Soggetti	Computational intelligence Telecommunication Technology - Sociological aspects Information technology Internet of things Computer networks Computational Intelligence Communications Engineering, Networks Information and Communication Technologies (ICT) Internet of Things Computer Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	1. Survey Paper on Multi-View Object Detection: Challenges and Techniques -- 2. Exploring the Scheduling techniques for the RTOS -- 3. Grid Power Smoothing Management for Direct Drive PMSG Variable Speed Wind Energy Conversion System with Multilevel Converter -- 4. Fall Detection using Transformer Model -- 5. Survey on various IOT based irrigation techniques in India -- 6. Empirical analysis of crop-yield analysis and disease detection systems: A statistical perspective -- 7.Analysis of Public Perception of Autonomous Vehicles Based on Unlabelled Data from Twitter -- 8. DFCNNet: A Convolutional Neural Network to Detect Deepfakes -- 9. White Blood Cells Classification Using Deep Learning Technique -- 10. Comparative Analysis of Convolutional Neural Network in Object Detection -- 11. A Review of

the Applications and Future Scope of Artificial Intelligence in Smart Transport -- 12.Besuited EEG Signal Analysis for Stress Monitoring Using BIONIC Sensor -- 13. Publish –Subscribe With Iot For A Smart Soil Moisture Irrigation System -- 14. An Optimized Taxonomy And Identification Of Retinal Eye Diseases For Diabetes Patients Using CNN -- 15. Axiomatically Designed Research Support Systems -- 16. Detection Of Hepatitis-B Virus Using NFC-Enabled Smartphone Based Portable Amperometric Immunosensor -- 17. Encrypto – Decrypto -- 18. Enhancing the employability of engineering graduates: An assertion on fundamental educational aspect of engineering education with proposing a hypothesis of ‘Wishing Theory’ based on prospective machine learning model -- 19. UpMove DownMove Strategy using NeuralNetwork Techniques For The Prediction Of Stock Prices -- 20. Breast Cancer Detection Using Bag Of visual Words -- etc.

Sommario/riassunto

This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 7th International Conference on ICT for Sustainable Development (ICT4SD 2022), held in Goa, India, on 29–30 July 2022. The book covers the topics such as big data and data mining, data fusion, IoT programming toolkits and frameworks, green communication systems and network, use of ICT in smart cities, sensor networks and embedded system, network and information security, wireless and optical networks, security, trust, and privacy, routing and control protocols, cognitive radio and networks, and natural language processing. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.