

1. Record Nr.	UNISALENTO991004352438207536
Autore	Jacoby, Felix
Titolo	Die Fragmente der griechischen Historiker. Dritter Teil, Geschichte von Staedten und Voelkern (Horagraphie und Ethnographie), B, Kommentar zu Nr. 297-607 / von Felix Jacoby
Pubbl/distr/stampa	Leiden : E. J. Brill, 1955
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Soggetti	Grecia antica - Storia Storiografia greca - Repertori
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	v. 1 : Die Fragmente der griechischen Historiker. Dritter Teil. Geschichte von Staedten und Voelkern (Horagraphie und Ethnographie), B, Kommentar zu Nr. 297-607 (Text). - 1955. - 687 p. v. 2 : Die Fragmente der griechischen Historiker. Dritter Teil. Geschichte von Staedten und Voelkern (Horagraphie und Ethnographie), B, Kommentar zu Nr. 297-607 (Noten). - 1955. - 420 p.

2. Record Nr.	UNINA9910720068803321
Titolo	Computer Vision and Robotics : Proceedings of CVR 2022 / / edited by Praveen Kumar Shukla, Krishna Pratap Singh, Ashish Kumar Tripathi, Andries Engelbrecht
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Descrizione fisica	1 online resource (559 pages)
Collana	Algorithms for Intelligent Systems, , 2524-7573
Disciplina	006.37
Soggetti	Automatic control Robotics Automation Signal processing Image processing - Digital techniques Computer vision Cooperating objects (Computer systems) Control, Robotics, Automation Signal, Speech and Image Processing Computer Imaging, Vision, Pattern Recognition and Graphics Cyber-Physical Systems
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Story Telling: Learning to Visualize Sentences Through Generated Scenes -- A Novel Processing of Scalable Web Log Data using Map Reduce Framework -- A Review of Disease Detection of Pre and Post-Harvest Plant Diseases: Recent Developments and Future -- Comparative Study Based on Lung Cancer with Covid-19 Using Deep Learning and Machine Learning -- Low-cost Data Acquisition System for Electric Vehicles -- Machine Learning based Robotic-Assisted Upper Limb Rehabilitation Therapies: A Review -- Performance Analysis of Classic LEACH vs CC-LEACH -- Anomaly Detection in the Course Evaluation Process -- Self Attention Based Efficient U-Net for Crack

Segmentation -- Lung Carcinoma Detection from CT Images Using
Image Segmentation -- A Deep Learning Based Human Activity
Recognition System for Monitoring the Elderly People -- Tweets
Classification on the Base of Sentiments using Deep Learning.

Sommario/riassunto

This book is a collection of the high-quality research articles in the field of computer vision and robotics which are presented in International Conference on Computer Vision and Robotics (ICCVR 2022), organized by BBD University Lucknow India, during 21 – 22 May 2022. The book discusses applications of computer vision and robotics in the fields like medical science, defence and smart city planning. This book presents recent works from researchers, academicians, industry, and policy makers.
