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   Autore   Raj Jennifer S

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   Altri autori (Persone)   PerikosIsidoros
                            BalasValentina Emilia

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   Soggetti   Computational intelligence
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   Nota di contenuto   Image Processing-Based Solution to Repel Crop-Damaging Wild
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                        Discovery in ISTN -- Recommendation System Based on Clustering
                        Techniques using Collaborative Filtering Method -- Compartmented
                        Proactive Secret Sharing Scheme -- DevOps Challenges and Practices in
                        Software Engineering -- The Effects of Climate Change on Crop Yield
                        -- Finetuned-VGG16 CNN model for Tissue Classification of Colorectal
                        Cancer -- Effective Heart Disease Prediction and Classification using
                        Intelligent System -- A Machine Learning Approach for Aeroponic
                        Lettuce Crop Growth Monitoring System -- A Novel Approach for
                        Privacy Preserving Technique in IoT Fog and Cloud Environment -- IoT-
                        Based Fertilizer Recommendation System Using a Hybrid Boosting
                        Algorithm -- Development of a System for Controlling IoT Devices
                        using Gaze Tracking -- Towards Human-Like Robotic Grasping for
                        Industrial Applications Using Computer Vision -- An Extensive Study on
                        Unattended Object Detection in Video Surveillance -- Analysis of Digital
                        Data on Social Network TikTok during COVID-19 -- An Hybrid Edge

Algorithm For Vehicle License Plate Detection -- Gesture Controlled Drone Swarm System for Violence Detection using Machine Learning for Women Safety -- Healthcare System Modeling and Security Engineering.

Sommario/riassunto	This book features research papers presented at the 6th International Conference on Intelligent Sustainable Systems (ICISS 2023), held at SCAD College of Engineering and Technology, Tirunelveli, Tamil Nadu, India, during February 2–3, 2023. The book reports research results on the development and implementation of novel systems, technologies, and applications that focus on the advancement of sustainable living. The chapters included in this book discuss a spectrum of related research issues such as applications of intelligent computing practices that can have ecological and societal impacts. Moreover, this book emphasizes on the state-of-the-art networked and intelligent technologies that are influencing a promising development in the direction of a long-term sustainable future. The book is beneficial for readers from both academia and industry.

2.	Record Nr.	UNISANNIOFER0092342
	Autore	Mosco, Luigi
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