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Collana	Algorithms for intelligent systems
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Nota di contenuto	AI Techniques for Swedish Leaf Classification Designing a Recommender System for Articles using Implicit Feedback Personality Prediction based on Twitter Tweets Music Therapy for Mood Transformation based on Deep Learning Framew orkRice Crop Diseases and Pest Detection using Edge Detec-tion Techniques and Convolution Neural Netw orkSpatial Analyses of Cyclone Amphan Induced Flood Inundation Mapping Using Sentinel-1A SAR Images Through GEE CloudClassification through Data Mining Algorithm Early Detection of Diabetic Retinopathy using Multimodal Approach Intelligent Techniques for Crowd Detection And People Counting- A Systematic_Study Twitter Sentiment Analysis of Public Opinion on COVID-19 Vaccines
Sommario/riassunto	This book consists of a collection of the high-quality research articles in the field of computer vision and robotics which are presented in the International Conference on Computer Vision and Robotics (CVR 2021), organized by BBD University Lucknow, India, during 78 August 2021. The book discusses applications of computer vision and robotics in the fields like medical science, defence, and smart city planning. The book presents recent works from researchers, academicians, industry, and policy makers.