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Nota di contenuto	Waste Classification from Digital Images Using ConvNeXt -- A Federated Learning approach for text classification using NLP -- A_Method_for_Face_Image_Inpainting_Based_on_Autoencoder_and_Adversarial_Generative_Networks -- Traffic Sign Recognition from Digital Images by Using Deep Learning -- Youtube Engagement Analytics via Deep Multimodal Hybrid Fusion -- Dynamic Point Cloud Compression with Cross-Sectional Approach -- Event-based visual sensing for human motion detection and classification at various distances -- On Low-Resolution Face Re-identification with High-Resolution-Mapping -- On Skin Lesion Recognition using Deep Learning 50 Ways to Choose Your Model -- Enhancing Automated Baggage Inspection Using Simulated X-ray Images of 3D Models -- A Wasserstein GAN for Joint Learning of Inpainting and Spatial Optimisation Rapid On-site Weed Identification with Machine Learning -- Remote Tiny Weeds Detection -- Combining_Multivision_Embedding_in_Contextual_Attention_for_Vietnamese_Visual_Question_Answering -- Depth Estimation of Traffic Scenes from Image Sequence Using Deep Learning.
Sommario/riassunto	This book constitutes the conference proceedings of the 10th Pacific

Rim Symposium on Image and Video Technology, PSIVT 2022, held in Bintan Island, Indonesia, in November 2022. A total of 15 papers were carefully reviewed and selected from 18 submissions. The main conference focuses on theoretical advances or practical implementations in image and video technology.
