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Abstract: The proceedings contain 271 papers. The topics discussed include: research on visual detection and classification technology for surface defects of printed circuit boards; a localization estimation method for coherent target based on FDA-MIMO; intelligent marginal particle filter for maneuvering target tracking; prediction of bird flapping frequency based on least squares polynomial fitting; influence of key nodes in industrial control malicious code modeling; neural network-based visual analysis to implement the classification of apple; low-light road target detection based on lightweight generative adversarial networks; a cloud computing based power grid production assistant decision platform; communication signal recognition based on Fourier transforms; and recognition of traffic police gestures based on transfer learning.

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