Feature Extraction and Forensic Image Analysis

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Message from the Guest Editors

Dear Colleagues,

Although the goals of biometrics and media forensics are different, the researchers in these areas share purposes and tools. This Special Issue aims to bring together papers in these areas with a common interest in modelling, designing and implementing.

In this direction, this Special Issue focuses on new application fields that are emerging or becoming more viable for practical purposes, especially in supporting law enforcement and investigation. Increasingly, new scenarios arise where techniques designed for biometrics can be used for forensic purposes, or vice versa. Therefore, this Special Issue will collect original papers documenting the current state-of-the-art, the latest breakthroughs achieved by the scientists working in the area of image processing, feature extraction, ambient intelligence, biometric recognition and digital forensics, to integrate multidisciplinary research efforts to identify future promising research areas.

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Special Issue

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Message from the Editor-in-Chief

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