



Recent Developments and Applications of Image Watermarking

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Message from the Guest Editor

Watermarking of multimedia products is essential for copyright protection, authentication, and so on. For several decades, watermarking schemes have been successfully developed, particularly for the digital and network environment, sometimes combined with cryptography schemes.

This Special Issue is dedicated to recent developments and applications of image watermarking. It aims to address a large variety of data-hiding issues involving conceptual developments as well as dedicated applications. Proposals mixing cryptography, deep-learning approaches and, more generally, artificial intelligence techniques are welcome. The Special Issue will bring together researchers and practitioners from different research fields, including data hiding, signal processing and cryptography, who wish to make original research contributions.





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Message from the Editor-in-Chief

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