Special Issue

Information Security and Image Processing

Message from the Guest Editors

Over the years, extensive research has been conducted in the fields of information security and image processing, covering various topics such as cryptography, privacy preservation, secret communications, and specialized areas like medical image processing. This Special Issue is dedicated to exploring both well-established and emerging technologies and concerns within these domains. Its primary objective is to provide a platform for original discussions and to foster future advancements in related areas, which include, but are not limited to, cryptography, deepfake detection, person re-identification, face forgery detection, encryption/decryption, privacy preservation, steganographic/watermarking techniques, secret communication techniques/protocols, secure IOT related design, blockchain, secure database design, security protocol design, wireless security issues, and mobile information security.

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MDPI

About the Journal

Message from the Editor-in-Chief

The journal *Mathematics* publishes high-quality, refereed papers that treat both pure and applied mathematics. The journal highlights articles devoted to the mathematical treatment of questions arising in physics, chemistry, biology, statistics, finance, computer science, engineering and sociology, particularly those that stress analytical/algebraic aspects and novel problems and their solutions. One of the missions of the journal is to serve mathematicians and scientists through the prompt publication of significant advances in any branch of science and technology, and to provide a forum for the discussion of new scientific developments.

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