



## Compressive Optical Image Encryption, Volume 2

Guest Editors:

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Deadline for manuscript  
submissions:

**closed (31 January 2024)**

### Message from the Guest Editors

This special issue will gather a series of articles dealing with the Compressive Optical Image Encryption. The session topics include, but are not limited, following areas:

- Optical/digital cryptography
- Optical/digital Watermarking
- Optical/digital biometrics
- Compressive Image
- Compressive sensing for images
- Compressive Optical Image Encryption
- Image Compression for Medical Image Processing Domain
- Optical cryptanalysis
- Novel devices and systems for optical information security
- Face/ Finger print/face/iris/Person recognition, Person tracking, 3D object recognition
- Liveness detection for face recognition
- Holography, Phase Imaging, and their applications
- Integral imaging
- Devices and systems for 3D imaging and display
- Polarization imaging
- Remote sensing: aerial and satellite image interpretations
- Industrial applications (e.g., product inspection/sorting)
- Spectral/Spatial Hyperspectral Image Compression

Papers submitted in advance will be peer-reviewed and may be published well before this deadline. For more details, please click here





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## Editor-in-Chief

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## Message from the Editor-in-Chief

*Electronics* is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

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