

Special Issue

Metamaterial-Enhanced Devices: Multi-Band and Multi-Polarization Design, Reconfigurability and System Integration

Message from the Guest Editor

We are pleased to invite you to submit a paper to the Special Issue entitled “Metamaterial-Enhanced Devices: Multi-Band and Multi-Polarization Design, Reconfigurability and System Integration” in *Microwave*, an open access journal from MDPI. The Special Issue welcomes original research, review articles, and technological advancements in the field of metamaterials and metasurfaces for microwave antennas and devices. This Special Issue aims to display the recent advances in the development of passive and reconfigurable meta-structures and their related integration in microwave devices and applications. The scope encompasses theoretical, computational, and experimental contributions, ranging from fundamental research to novel designs and ideas for the development of advanced and functional applications of the metamaterial/metasurface concept.

Keywords:

- metamaterials
- metasurface
- antennas
- lenses
- surface plasmons
- non-reciprocity
- holography
- reconfigurability
- polarization
- system integration

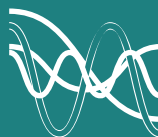
Guest Editor

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20 April 2026



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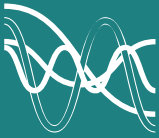


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About the Journal

Message from the Editor-in-Chief

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