



## Advances in Antennas and Wireless Propagation

Guest Editors:

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Deadline for manuscript  
submissions:

**closed (28 February 2022)**

### Message from the Guest Editors

Advances in wireless technologies and diverse applications demand novel design, techniques, and materials to realize compatible front-end antennas. Researchers from both academia and industry are striving to solve technical challenges with diverse solutions. Potential topics for this Special Issue include but are not limited to:

front-end antennas;  
textile, wearable, and flexible antennas;  
subterahertz and terahertz antenna technologies;  
5G and millimetre wave antennas;  
metasurfaces and metamaterials theory, design, and applications;  
reflectarrays, transmitarrays, and lenses;  
design, simulation, and modelling of passive filter;  
3D printing technology for wireless applications.





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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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