



**IEEE**



## **IEEE AWPL**

# *Antennas and Wireless Propagation Letters*

This archival journal is devoted to the rapid publication of new theoretical and experimental results in all areas of interest to the *IEEE Antennas and Propagation Society*, such as antennas and arrays, wireless propagation, scattering, electromagnetic theory, biomedical applications, electronic properties of materials, high- and low-frequency methods, and numerical techniques in electromagnetics.

Contributions are limited to a maximum length of four printed pages (in the standard two-column format used by the *IEEE Transactions*), with a voluntary page charge of \$110 for the first page and mandatory page charges of \$200 per page beyond the first.

All contributions must be submitted using Manuscript Central, at <http://mc.manuscriptcentral.com/awpl>. Additional information may be obtained from the new *IEEE AWPL* website, <http://www.ece.ncsu.edu/awpl>, or by contacting the Editor-in-Chief, Prof. Gianluca Lazzi, at [ieee-awpl@ncsu.edu](mailto:ieee-awpl@ncsu.edu).

Each submitted contribution will be subjected to a rigorous peer-review process. Authors will be notified of the disposition of their contribution within three to four weeks of submission. Accepted contributions will be posted on the Web within approximately sixty days from the acceptance date. A printed version consisting of a bound volume will be published by the *IEEE Antennas and Propagation Society* at the end of each calendar year. Members of the *IEEE Antennas and Propagation Society* will have free access to the Web version of *AWPL*, and may acquire the printed version at a small additional cost.

Further information may be obtained by contacting the Editor-In-Chief of *AWPL*:

Prof. Gianluca Lazzi  
Department of Electrical and Computer Engineering  
NC State University  
Raleigh, NC 27695-7911  
Phone: (919) 513-3685  
Email: [ieee-awpl@ncsu.edu](mailto:ieee-awpl@ncsu.edu)  
Web: <http://www.ece.ncsu.edu/awpl>