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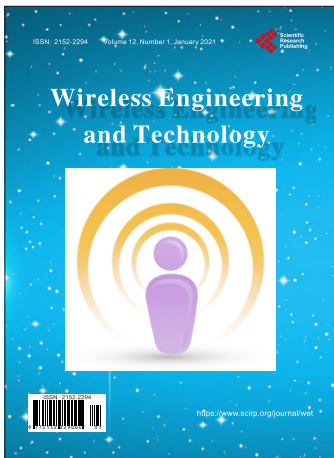
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Wireless Engineering and Technology (WET)

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Wireless Engineering and Technology is an international journal dedicated to the latest advancement of wireless engineering and technology. The goal of this journal is to provide a platform for scientists, students, academics and engineers all over the world to promote, share, and discuss various new issues and developments in different areas of wireless engineering and technology.

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This journal invites original research and review papers that address the following issues. Topics of interest include, but are not limited to:

- Antenna Systems and Radio Frequency (RF) Engineering
- Body Area Networks and Its Applications
- Broadband Wireless Access Techniques
- Cognitive Radio and Software Defined Radio
- Microwave and Millimeter Wave Theory and Techniques
- Multiuser and Multiple Access Schemes
- Optical Wireless Communications
- Radio Network Planning and Optimisation for UMTS
- Radio Resource Management and Interference Control
- Terahertz and Infrared Technology and Engineering
- Vehicular Communications and Networks
- Wireless Air Interface and Link Control
- Wireless Channel Modeling and Propagation
- Wireless Multimedia Communications and Computing
- Wireless Power Transmission
- Wireless Sensor Networks
- Wireless System Architectures and Applications
- Wireless Traffic and Routing

We are also interested in short papers (letters) that clearly address a specific problem, and short survey or position papers that sketch the results or problems on a specific topic. Authors of selected short papers would be invited to write a regular paper on the same topic for future issues of the **WET**.

Notes for Intending Authors

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. Paper submission will be handled electronically through the website. All papers are refereed through a peer review process. For more details about the submissions, please access the website.

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