SCOPE OF THE JOURNAL

The International Journal of Wireless & Mobile Networks (IJWMN) is a bi-monthly open access peer-reviewed journal that publishes articles which contribute new results in all areas of Wireless & Mobile Networks. The journal focuses on all technical and practical aspects of Wireless & Mobile Networks. The goal of this journal is to bring together researchers and practitioners from academia and industry to focus on advanced wireless & mobile networking concepts and establishing new collaborations in these areas.

Authors are solicited to contribute to this journal by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in Wireless and Mobile Networks.

**Topics of interest include, but are not limited to, the following**

- Architectures, protocols, and algorithms to cope with mobile & wireless Networks
- Distributed algorithms of mobile computing
- OS and middleware support for mobile computing and networking
- Routing, and communication primitives in ad-hoc and sensor networks
- Synchronization and scheduling issues in mobile and ad hoc networks
- Resource management in mobile, wireless and ad-hoc networks
- Data management on mobile and wireless computing
- Integration of wired and wireless networks
- Broadband access networks
- Energy saving protocols for ad hoc and sensor networks
- Complexity analysis of algorithms for mobile environments
- Information access in wireless networks
- Algorithms and modeling for tracking and locating mobile users
- Satellite communications
- Cryptography, security and privacy of mobile & wireless networks
- Performance of mobile and wireless networks and systems
- Mobile ad hoc and sensor networks
- Wireless multimedia systems
- Service creation and management environments for mobile/wireless systems

https://airccse.org/journal/ijwmn.html
Members of the Editorial Board

Editor In Chief:

Annamalai Annamalai, Prairie View A&M University, USA

Associate Editors

Mohammed Tarique, Ajman University-Fujairah Campus, United Arab Emirates

Editorial Board:

Abdelkrim Haqiq, Hassan 1st University, Morocco
Alexander Ferworn, Ryerson University, Canada
Ali Ahmad Alawneh, Philadelphia University, Jordan
Ali H. Al-Bayatti, De Montfort University, United Kingdom
Alireza Mahini, Islamic Azad University-Gorgan, Iran
Amel Boufrioua, University Constantine, Algeria
Ammar Bouallegue, National Engineering School of Tunis, Tunisia
Ansari GA, Qassim University, Saudi Arabia
Artinoor, Centre for Development of Advanced Computing, India
Ayman Khalil, Institute of Electronics and Telecommunications of Rennes, France
Barbaros Preveze, Cankaya University Ankara, Turkey
Bayrem Triki, University of Sousse, Tunisia
Bhuvan Modi, Prairie View A & M University, USA
Boudhir Anouar Abdelhakim, Abdelmalek Essaâdi University, Morocco
Carlos E. Otero, University of Virginia's College-Wise, USA
Charkaoui Leghris, University Hassan II at Mohammedia, Morocco
Chih-Lin Hu, National Central University, Taiwan, R.O.C
Choudhari N.K, Smt. Bhagwati Chaturvedi College of Engineering, India
Christos Politis, Kingston University, United Kingdom
Chunming Liu, Principal Engineer T-Mobile, USA
Cristina Ribeiro, University of Waterloo, Canada
Daniel Rosa Canêdo, Federal Institute of Education, Brazil
Deepak Dembla, Arya Institute of Engineering & Technology, India
Dhinaran Nagamalai, Wireilla Net Solutions PVT Ltd, Australia
Dilip Chaudhary, Sinhgad Institute of Technology - Lonavala, India
Doina Bein, Pennsylvania State University, USA
Edem William, University of Calabar, Nigeria
Ekpenyong Moses, University of Uyo, Nigeria
Elboukhari Mohamed, University Mohamed First, Morocco
Eric Renault, Telecom SudParis, France
Farshad Safaei, Shahid Beheshti University, Iran
Hamza Aldabbas, De Montfort University, United Kingdom
Helge, De Montfort University, United Kingdom
Helmi Chaouech, National Engineering School of Tunis, Tunisia
Indrajit Banerjee, Bengal Engineering and Science University, India
Jafar Ahmad Abed Alzubi, Wake Forest University, USA
Jim Conrad, University of North Carolina at Charlotte, USA
Jose Luis Medina Monroy, Department of Electronics and Telecommunications, CICESE, Mexico
Kamalrulnizam Abu Bakar, Universiti Teknologi Malaysia, Malaysia
Karoly Farkas, University of Western Hungary, Hungary
Kshitij Shinghal, Mahamaya Technical university, India
Laiali Almazaydeh, University of Bridgeport, USA
Lijie Lie, Swansea University, United Kingdom

https://airccse.org/journal/ijwmn.html
Maode Ma, Nanyang Technological University, Singapore
Martin E, University of California, USA
Meryem Saadoune, University Hassan, Morocco
Moez Hizem, University of Carthage, Tunisia
Mohamed BEN Ahmed, Faculty of Sciences and Technologies Tangier, Morocco
Mohammad Asadul Hoque, Texas Southern University, USA
Mohammad S Khan, Sullivan University, USA
Mohammad Yamin, King Abdulaziz University, Saudi Arabia
Mohamad Yusof Bin Darus, Universiti Teknologi MARA, Malaysia
Mohammed Bouhorma, Faculty of Sciences and Technologies Tangier, Morocco
Monir Hossen, University of Yamanashi, Japan
Moses Ekenyong, University of Uyo, Nigeria
Mostafa Hefnawi, Royal Military College of Canada, Canada
Mst. Nargis Aktar, Mawlana Bhashani Science and Technology University, Bangladesh
Muhammad Shahin Uddin, Mawlana Bhashani Science and Technology University, Bangladesh
Nasser Alzeidi, Sultan Qaboos University, Oman
Neelam Srivastava, Institute of Engineering and Technology - Lucknow, India
Oluwatobi Olabiyi, Prairie View A&M University, USA
Patrick Seeling, University of Wisconsin - Stevens Point, USA
Pece Mitrevski, University of St. Clement Ohridski, Macedonia
Peizhong Shi, Southeast University Nanjing, China
Pietro Savazzi, University of Pavia, Italy
Priti P. Rege, College of Engineering Pune, India
Rajarshi Roy, Indian Institute of Technology-Kharagpur, India
Rama Rao T, SRM University, India
Ramesh Poonia, Jaipur National University, India
Ravi, Pondicherry University, India
Reena Dadhich, University of Kota, India
Rushed Kanawati, LIPN - universite Paris 13, France
Said El Kahlhi, Hassan 1st University, Morocco
Salem Hasnaoui, National School of Engineering of Tunis, Tunisia
Sameer Sunhaloo, University of Technology Mauritius, Mauritius
Samiran Chattopadhyay, Jadavpur University, India
San San Tint, University of Computer Studies(Mandalay), Myanmar
Satyamurty S.A.V, Indira Gandhi Centre for Atomic Research, India
Selwyn Piramuthu, University of Florida, USA
Shahid Md. Asif Iqbal, Premier University, Bangladesh
Shantha Selva Kumari, Mepco Schlenk Engineering College, India
Sherif S. Rashad, Morehead State University, USA
Shouman Barua, University of Technology Sydney, Australia
Shrikant K. Bodhe, Bosh Technologies, India
Shumon Alam, Prairie View A&M University, USA
Sridevi, Agni College of Technology, India
Sridharan, CEG Campus - Anna University, India
Tanrikul, Bogazici University, Turkey
Tsan-Pin Wang, National Taichung University, Taiwan
Tudor Palade, Technical University of Cluj-Napoca, Romania
Umadevi, New Prince Shri Bhavani Arts and Science College, India
Usman Tariq, Imam Muhammad bin Saud University, Saudi Arabia
Vimal S.P, Sri Ramakrishna Engineering college, India
Vishal Sharma, Metanoia Inc, USA
Wei Cai, Qualcomm technology, USA
Yao-Nan Lien, National Chengchi University, Taiwan, R.O.C.
Yogesh Chaba, GI University of SC. & Tech, Hisar, India
Yudith Cardinale V, Universidad Simón Bolívar, Venezuela
Yun Wang, Southeast University, China
Yung-Fa Huang, Chaoyang University of Technology, Taiwan

Former Editor in Chief:
Nabendu Chaki, University of Calcutta, India (August 2009 ~ June 2013)

https://airccse.org/journal/ijwmn.html
Paper Submission & Manuscript preparation Guide

Paper Submission

Authors are invited to submit papers for this journal through E-mail: ijwmn@airccse.org or ijwmn@aircconline.com must be original and should not have been published previously or be under consideration for publication while being evaluated for this Journal.

Review Process

Submissions are accepted for review with the understanding that the same work has been neither submitted to, nor published in, another publication. Simultaneous submission to other publications will result in immediate rejection of the paper. Papers are not within the journal scope will be rejected immediately after the pre review process.

All manuscripts will be subject to a well established, fair, unbiased peer review and refereeing procedure, and are considered on the basis of their significance, novelty and usefulness to the Journals readership. The reviewing structure will always ensure the anonymity of the referees & it will be reviewed by 3 experts in the field. The review output will be one of the following decisions:

1. Accept
2. Accept with minor changes
3. weak Accept with major changes
4. Reject

The review process may take approximately two –three months to be completed. The Editor reserves the right to reject a paper if it does not meet the aims and scope of the journal, it is not revised well.

Copy Right Form

After submitting final manuscript, you can get copy right form from AIRCC secretary

Special Issue Proposal

IJWMN invite proposals for special issues on topics that fall within the scope of this journal. Please email your proposal to ijwmn@airccse.org.

Published Special Issues Call for papers :

Special issue On : "Advances in Wireless and Mobile Networks" New
Special issue On : "Wireless & Mobile Networks"
Special issue On : "Trends in Wireless & Mobile Networks"

Contact Us

Here's where you can reach us : ijwmn@airccse.org or ijwmn@aircconline.com

https://airccse.org/journal/ijwmn.html
Indexing

Abstracting & Indexing Services:

The Elektronische Zeitschriftenbibliothek EZB
Genamics JournalSeek
World Journal Clout Index (WJCI)

Bibliographic Information

ISSN : 0975 - 4679
e-ISSN : 0975 - 3834
doi : 10.5121/ijwmn

https://airccse.org/journal/ijwmn.html
International Journal of Wireless & Mobile Networks (IJWMN)

ERA Indexing

IJWMN is listed in ERA 2018 as per the Australian Research Council (ARC) Journal Ranking.
IJWMN is listed in ERA 2015 as per the Australian Research Council (ARC) Journal Ranking.
IJWMN is listed in ERA 2012 as per the Australian Research Council (ARC) Journal Ranking.

Google Scholar Indexing

H–Index – 32, Citations 4701, i10-Index 123

more details
https://scholar.google.co.in/citations?user=DGRjhnsAAAAJ

World Journal Clout Index (WJCI)

Impact Factor

2019- 0.077
2020- 0.133

WJCI 2019

https://airccse.org/journal/ijwmn.html
**World Journal Clout Index (WJCI)**

WJCI = WAJCI + WI = 0.120 + 0.026 = 0.146

<table>
<thead>
<tr>
<th>Discipline Impact</th>
<th>Discipline</th>
<th>WJCI</th>
<th>Rank</th>
<th>Quartile</th>
<th>WJCI Percentile</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Communication Technology</td>
<td>0.146</td>
<td>123/130</td>
<td>Q4</td>
<td>5.38</td>
</tr>
<tr>
<td></td>
<td><strong>Average Value</strong></td>
<td><strong>0.146</strong></td>
<td>—</td>
<td>—</td>
<td><strong>5.38</strong></td>
</tr>
</tbody>
</table>

https://airccse.org/journal/ijwmn.html