

# THE IEEE JOURNAL OF RFID

## CALL FOR PAPERS

The IEEE Journal of Radio Frequency Identification (JRFID) is a newly launched IEEE journal that publishes peer-reviewed manuscripts addressing various aspects of RFID circuits, systems, standards, and applications. RFID involves multidisciplinary areas of research and development, encompassing a broad spectrum of science and engineering expertise. This call for papers intends to solicit contributions in all areas pertinent to the RFID technology.

### IEEE Journal of RFID Topic Areas:

- Antenna and design
- Tags and Readers
- Circuits and systems
- Protocols and networks
- Signal propagation and processing
- Energy Harvesting
- Data and Power transfer
- Modulation schemes
- Modeling, simulation, implementation
- RFID sensors
- Near field communications
- Smart and programmable tags
- RFID Manufacturing processes
- RFID applications in Health care, Finance, Transportation, security, inventory management, and RFID tracking of information, location, asset, energy, and people
- Internet of Things

### SUBMISSION GUIDELINES

Authors are encouraged to submit original, unpublished work on RFID. We consider both brief papers (2-3 pages) and regular-length articles. Acceptance will be based on the peer reviews from the editors and the selected reviewers. The Journal is published quarterly with the first issue scheduled to appear in March of 2017. The IEEE Council on RFID (CRFID) that comprising of 15 IEEE member societies sponsors the Journal. For submissions, please go to <https://mc.manuscriptcentral.com/jrfid>. For questions/issues related to JRFID, please contact Dr. George Xiao by email [George.xiao@nrc-cnrc.gc.ca](mailto:George.xiao@nrc-cnrc.gc.ca).

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