

Special Issue on RFID for Aerospace

Scope

Recent advances in Radio Frequency Identification (RFID) enabled a myriad of applications including asset tracking, sensing, and navigation. This special issue covers topics related to applications of RFID in aerospace including, but not limited to, the following:

- Applications of RFID in autonomous logistics management
- Wireless sensing using RFIDs coupled with sensors
- Navigation and tracking using RFID tags
- RFID materials for harsh environments
- Aerospace specific use cases of RFID
- Security and privacy of RFIDs
- Big data analytics for RFIDs

Submission Guidelines

Original unpublished full research papers presenting novel approaches and results in IEEE double column format can be submitted to this special issue by selecting manuscript type: *RFID-Aerospace 2018* at this link: <https://mc.manuscriptcentral.com/jrfid>.

Each paper will be reviewed for novelty, clarity of presentation, and relevance to the topics of interest according to IEEE review guidelines and CRFID policies. Submission questions should be directed to George Xiao, IEEE Journal of RFID, George.xiao@nrc-cnrc.gc.ca

Important Dates

Submission deadline	Feb 15, 2019	Decision notification	Apr 15, 2019
Final manuscript due	June 1, 2019	Publication date	July 1, 2019

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