



Radio & Wireless Week

20-23 January 2019, Rosen Plaza Hotel,
Orlando, FL



Workshop Deadline
24 July 2018

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Call For Workshops

The 2019 IEEE Radio and Wireless Symposium (RWS2019) will be held during the week of 20 January 2019 in Orlando, FL, USA.



RWS2019 and the 19th IEEE Topical Meeting on Silicon Monolithic Integrated Circuits SiRF2019 are co-located and will continue to hold joint sessions. Topical conferences held in parallel provide more focused sessions in the areas of RF Power Amplifiers (PAWR), Wireless Sensors and Sensor Networks (WiSNet), and The Topical Workshop on the Internet of Space (TWIOS). This year will also mark the first year that the Automatic RF Techniques Group (ARFTG) Measurement Conference will be co-located with RWW!

Workshop Proposals should focus on a timely topic of high interest to the MTT-S community and encompass a coherent theme that is presented by selected experts in the field. Workshops should be structured and moderated by the organizer so that the audience is actively engaged and, where appropriate, include tutorial or review material to assist the attendees without current knowledge of the subject.

In addition to the topics of the co-located conferences:

1. RF/Microwave Power Amplifiers
2. Silicon Monolithic Integrated Circuits in RF Systems
3. Wireless Sensors and Sensor Networks
4. The Internet of Space
5. Technology for CubeSats and COTS for Space
6. RF and Microwave Measurement Techniques and Test Beds

We will be able to accommodate up to two full day workshops and we want several half-day workshops. All workshops are required to have time for questions for each speaker plus a panel style question answering session at the conclusion of all of the individual talks in your workshop. It is important to remember that although a commercial product can be shown in a slide to illustrate a technical point, the workshop talks must not be used to promote a company or its products.

**Deadline for submission of workshop proposals:
July 24, 2018**

Paper submission instructions can be found at <http://www.radiowirelessweek.org>. Submissions should be formatted according to the template on the RWW website. Authors should indicate their preference for oral or poster presentation. All submissions must be received by **24 July 2018**. All accepted papers will be published in a digest and will be included in IEEE Xplore Digital Library. Submissions will be evaluated based on novelty, significance of the work, technical content, interest to the audience, and presentation.