

Radio Science

AN AGU JOURNAL

Special Issue of the 2019 URSI-Japan Radio Science Meeting

CALL FOR PAPERS

The URSI-JRSM 2019 Special Issue is planned to be published in the peer-reviewed journal *Radio Science*. Papers are subject to the regular review process by the *Radio Science* Editorial Board.

This special issue provides a collection of papers presented at the “2019 URSI-Japan Radio Science Meeting” (URSI-JRSM 2019) held in Tokyo, Japan on September 5-6, 2019, and will include invited papers (original and review articles) and contributed papers (original articles). It is aimed at reporting progress and recent advances in the radio science research ranging from fundamental theories to various applications, and covers the areas related to all the URSI Commissions A to K. Suggested topics are the following:

- electromagnetic metrology;
- fields and waves;
- radiocommunication systems and signal processing;
- electronics and photonics;
- electromagnetic environment and interference;
- wave propagation and remote sensing;
- ionospheric radio and propagation;
- waves in plasmas;
- radio astronomy;
- electromagnetics in biology and medicine.

All the participants at URSI-JRSM 2019 who presented papers are eligible for submitting papers to this Special Issue. It is to be noted that invited papers in the Special Issue are based on invitations by the Guest Editors.

Important Dates for Paper Submissions:

- **October 1, 2019:**
Date first manuscript will be submitted for peer review and the special issue Call for Papers is open.
- **May 31, 2020:**
Date last manuscript will be submitted for peer review and the special issue Call for Papers is closed.

Manuscripts should be submitted through the GEMS Web site (<http://radioscience-submit.agu.org>) for *Radio Science*.

Guest Editors:

Professor Satoshi Yagitani
Kanazawa University
Kanazawa, Japan
Email: yagitani@is.t.kanazawa-u.ac.jp

Professor Shinichiro Ohnuki
Nihon University
Tokyo, Japan
Email: ohnuki.shinichiro@nihon-u.ac.jp

Professor Kazuya Kobayashi
Chuo University
Tokyo, Japan
Email: kazuya@tamacc.chuo-u.ac.jp

Professor Yasuhide Hobara
The University of Electro-Communications
Tokyo, Japan
Email: hobara@ee.uec.ac.jp

Contact:

For any inquiries on this special issue, please contact the Guest Editors.