

IEEE Transactions on Ultrasonics Ferroelectrics and Frequency Control Call for Papers: Special Issue on the Contributions of Women in Ferroelectrics Research and Development

The IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control invites the submission of manuscripts from women at any career stage working in the area of ferroelectrics. Research articles, short technical reviews, and a *limited* number of articles that provide career advice and insight for future scientists are solicited. The topics may include, but are not limited to ferroelectric, piezoelectric, multiferroic, and piezomagnetic materials, including crystals, polycrystalline solids, films, polymers and composites.

Statistics worldwide show that women remain underrepresented in STEM-related fields. The purpose of this special issue is to recognize and promote the cutting-edge scientific and technological contributions from both established and emerging women researchers and scientists. One aim of this special issue is to promote retention of young women in STEM careers, as they will learn about novel and impactful research done in the field by other women.

All contributions should be submitted to the IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Manuscript Central at <https://mc.manuscriptcentral.com/tuffc-ieee>. When submitting, authors should select the Manuscript Type, “Special Issue Papers” or “Special Issue Review.” In addition, enter the name of this special issue in the field “If the manuscript type is ‘Special Issue’, please enter the name of the Special Issue.” It is important that your manuscript is distinguished from a regular submission. In the first paragraph of “Comments to Editor-in-Chief,” you should also state the submission is intended for the Special Issue on the Contributions of Women in Ferroelectrics Research and Development. Instructions for the preparation and submission of your manuscript may be found *here*.

All manuscripts are subject to the normal peer-review process. The submission deadline is February 1, 2020 with

an expected publication date around August 2020. Potential contributing authors are encouraged to contact the guest editors to discuss specific submission topics. The guest editors will be:

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