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Dielectric Spectroscopy Sensors

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Deadline for manuscript
submissions:

closed (20 February 2022)

Message from the Guest Editor

Dear Colleagues,

We cordially invite you to contribute to the special issue on dielectric spectroscopy sensors. Since its inception over 100 years ago, dielectric spectroscopy has found numerous applications from biomedical sciences to material science. Developing sensor systems for unmet needs in engineering sciences and understanding the polarization of materials to deduce dielectric relaxation mechanisms are compelling problems for many investigators.

We solicit original research papers and review articles in the special issue. This special issue aims to highlight the recent advances in the theory and the practice of dielectric spectroscopy.



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Special Issue



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Message from the Editor-in-Chief

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