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Dielectric Properties of Polymers

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Message from the Guest Editor

At present, polymer materials are widely used in various industries due to their excellent properties. Nowadays, electronic equipment is subjected to more requirements due to its superior features such as high complexity. Traditional dielectric materials cannot meet the new requirements. Polymer materials have become the preferred materials in electrical engineering due to their excellent dielectric properties. Therefore, it is necessary to study the dielectric properties of polymer materials. This mainly depends on the dielectric properties of the interface region. This Special Issue aims to collect articles and review papers on the study of polymer dielectric properties. Scholars are welcome to actively contribute.



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Special Issue



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Message from the Editor-in-Chief

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