



High-Performance Conducting Polymer Materials

Guest Editor:

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Message from the Guest Editor

This Special Issue covers the new molecular design, preparation, characterization, properties, and applications of CPs. The applications of CPs are not limited to OPVs, OTFTs, and OLEDs; they can be extended to organic thermoelectric devices and even bioelectronic applications using electrochemical transistors, which are able to stimulate the electrical activity of the nervous system. The aim of this Special Issue is to update recent knowledge, find new fundamental insights, and demonstrate applications with commercial viability for conducting polymers.





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Message from the Editor-in-Chief

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