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Nanostructured TTT(TCNQ)2 Organic Crystals as Promising Thermoelectric n-Type Materials: 3D Modeling

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Organic Crystals of p - Type TTT2I3 and n - Type TTT(TCNQ)2 as Prospective Thermoelectric Materials for Biomedical Sensors

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Thermoelectric properties of a p-n module made of organic crystals of TTT2I3 and TTT(TCNQ)2

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