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Crystal structure, electrical transport and phase transition in 2-methoxyanilinium hexachlorido stannate(IV) dehydrate

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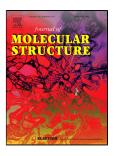
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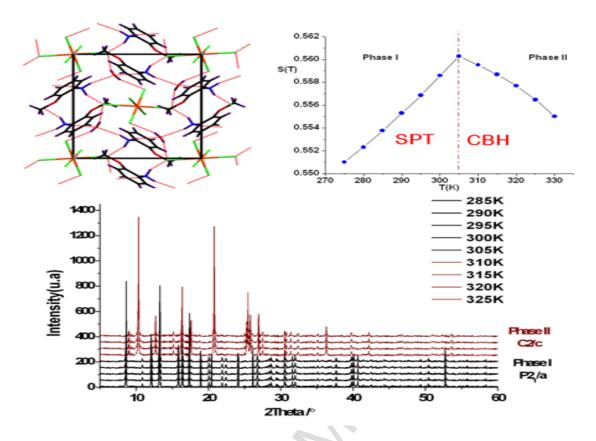
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Graphical Abstract



Graphical Abstract Legend

Crystal structure, phase transition and the change of the electrical mechanism from the small polaron tunneling (SPT) model to the correlated barrier hopping (CBH) model of the $(C_7H_{10}NO)_2[SnCl_6]2H_2O$ compound.

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