

Supporting Information

Synthesis of Organic Charge Transfer Hetero-Microtubules by Crack-Welding

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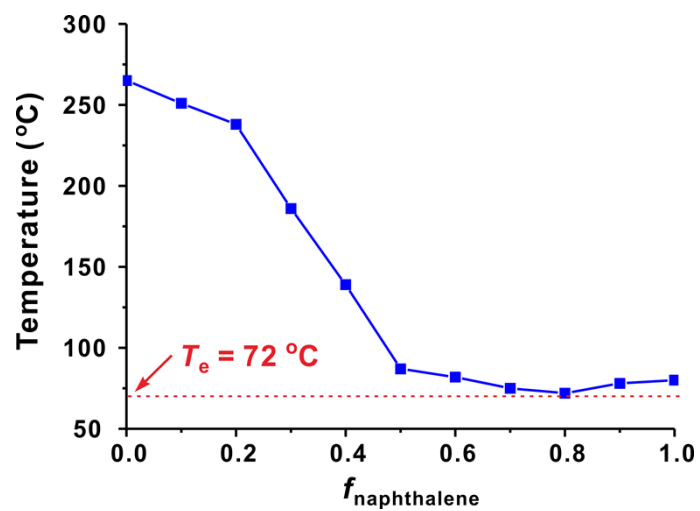


Figure S1. a) The change of melting point for the mixtures of TCNB and naphthalene as a function of the weight fraction of naphthalene ($f_{\text{naphthalene}}$). The lowest melting temperature corresponding to the eutectic temperature was measured at $T_e = 72^\circ\text{C}$ when the composition was $f_{\text{naphthalene}} = 0.8$. Melting temperatures were determined by using DSC.