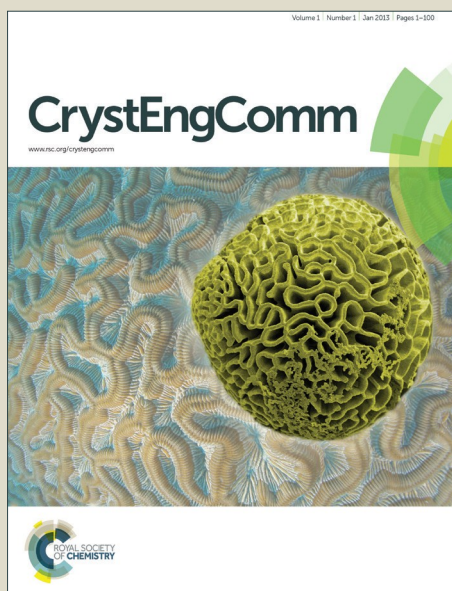


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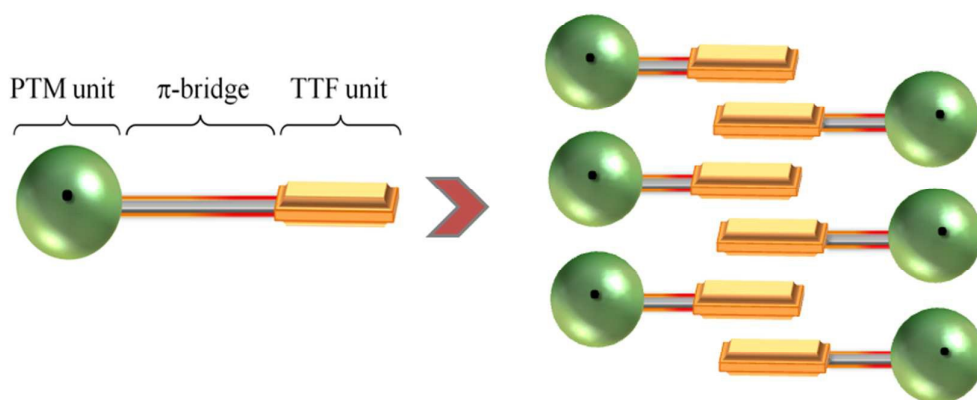


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Dyads formed by tetrathiafulvalene (TTF) linked to polychlorotriphenylmethyl (PTM) radicals exhibit interesting physical properties such as bistability in solution or conductivity in solid state.