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Inside Cover

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A series of conglomerates...

... consisting of trinuclear Ru^{III} clusters as electron acceptors and saddle-distorted Sn^{IV} -dodecaphenylporphyrin complexes as electron donors was synthesized. Photoinduced electron transfer was observed in which both forward and backward transfer occurred in the Marcus inverted region, to afford electron-transfer states of the conglomerates. For more details see the Full Paper by T. Kojima, S. Fukuzumi et al. on page 3646 ff.

