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Dibenzotetraaza [14] annulenes: versatile

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Dibenzotetraaza[14]annulenes: versatile ligands for tra chemistry

Philip Mountford

Abstract

This article presents an overview of the chemistry of metal complexes of dibenzotet of the recent developments. The title tetraazamacrocycles are related to the porphyr â ˜hole sizeâ ™ and typically possess a non-planar, saddle-shaped conformation. Th to the porphyrins means that these synthetic macrocycles are of bioinorganic releva characteristics make them interesting ligands in their own right. In early transition dibenzotetraaza[14]annulenes have been studied as potential alternatives to the ub while later transition metal derivatives can mimic certain biological systems and ac The dibenzotetraaza[14]annulenes have also recently allowed advances in structural organometallic and coordination compounds, including the stabilisation of new me

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