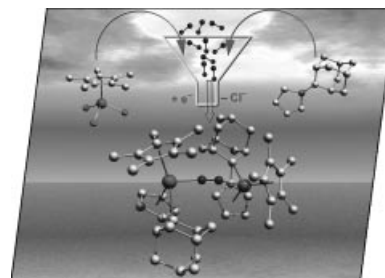


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COVER PICTURE

The cover picture shows a high-yield, one-step synthesis of end-on bridged dinuclear titanium–dinitrogen complexes using Cp^*TiCl_3 , N_2 and pentafulvenes under reductive conditions. The Cp^* as well as the fulvene ligands are arranged in a stereoregular manner along the $\text{Ti}-\text{N}\equiv\text{N}-\text{Ti}$ axis, both in the solid state as well as in solution, as proved by extensive NMR measurements. Details are discussed in the article by R. Beckhaus et al. on p. 1003ff. In a similar way a nitrogen-free, low-coordinated titanium complex is obtained by using sterically demanding benzofulvenes. We thank the Fonds der Chemischen Industrie for a kindly granted scholarship (A. S.).

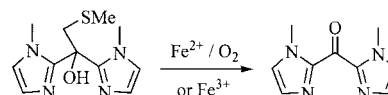


SHORT COMMUNICATION

Contents

- 999** Laurent Bénisvy, J.-C. Chottard, J. Marrot,
 Y. Li*

Iron-Assisted Oxidative Radical C–C Bond
 Cleavage



Keywords: Iron / Multidentate ligand / Imidazole
 ligand / Thioether ligand / Radical frag-
 mentation / X-ray diffraction