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Stefan Metz, Christian Burschka, Daniela Platte, and Reinhold Tacke*

Five different ligands attached to a single silicon atom are found in the pentacoordinate silicon(IV) complexes with SiClSONC and SiISONC skeletons (see picture). R. Tacke and co-workers describe in their Communication on page 7006 ff. the synthesis and structural analysis of both complexes, which exist in both the solid state and in solution.

