

stereochemistry (general, optical resolution)

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**Enantioselective Allylation of N-(Trimethylsilyl)benzaldehyde Imine Using Polymer-Supported Chiral Allylboron Reagents.**

— Both polymers (I) and (II) are found to be excellent chiral ligands in the title reactions. Compared to the monomeric camphor analogues, yields and e.e. values can be improved. — (EL-SHEHAWY, A. A.; ABDELAAL, M. Y.; WATANABE, K.; ITO, K.; ITSUNO, S.; *Tetrahedron: Asymmetry* 8 (1997) 11, 1731-1734; Dep. Mater. Sci., Toyohashi Univ. Technol., Toyohashi, Aichi 441, Japan; EN)

