Organometallics **2005,** *24,* 5188

Additions and Corrections

Pascal Maire, Frank Breher, Hartmut Schönberg, and Hansjörg Grützmacher*: Chiral Rhodium(I) and Iridium(I) Amino−Olefin Complexes: pK_a, N−H Bond Dissociation Energy, and Catalytic Transfer Hydrogenation.

Pages 3207−3218. Due to an erroneous conversion of energy units, the equation used to estimate the NH bond dissoziation energy (BDE) is wrong. The correct formula is BDE $= 5.74$p$K_a + 96.5E°_{Fc^+/Fc} + C$ ($C = 306.9$ kJ mol^{-1} for dmso). Therewith, the NH BDE in (R,R)-**6** is $363(5)$ kJ mol^{-1}, which is about the same as previously observed for other Rh(I) amine complexes **H** and **J**.