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ADDITIONS AND CORRECTIONS

$TpPt(IV)Me(H)_2$ Forms a σ-CH_4 Complex That Is Kinetically Resistant to Methane Liberation [*J. Am. Chem. Soc.* **2002**, *124*, 3226−3228]. H. Christine Lo, Ariel Haskel, Moshe Kapont, Ehud Keinan*

Page 3226. Detailed rate-law deductions have been added to provide more details to support our conclusions and show why these conclusions would be conceptually consistent with the literature. See new Supporting Information for details.

Supporting Information Available: Detailed rate-law deductions. This material is available free of charge via the Internet at http://pubs.acs.org.

JA0251118

10.1021/ja0251118
Published on Web 09/26/2002

Metathesis Route to Bridged Metallocenes [*J. Am. Chem. Soc.* **2002**, *124* (31), 9068−9069]. Masamichi Ogasawara, Takashi Nagano and, Tamio Hayashi

Page 9068. In this paper, we described a novel route to bridged metallocenes of Fe(II), Ru(II), Zr(IV), and Hf(IV). Recently, however, some metathesis reactions on Fe(II) compounds were reported by Richards et al. [Locke, A. J.; Jones, C.; Richards, C. J. *J. Organomet. Chem.* **2001**, *637*−*639*, 669−676], and the paper should have been cited in our manuscript. We regret the oversight.

JA028166I

10.1021/ja028166i
Published on Web 09/27/2002