

第255回触媒化学研究センター談話会

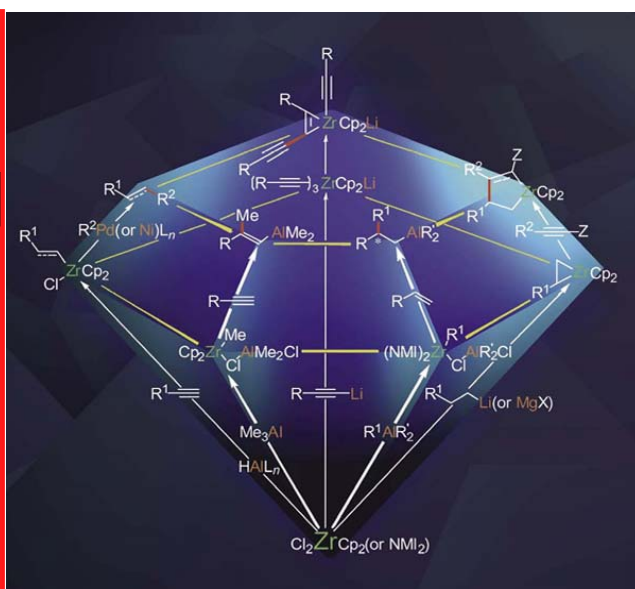
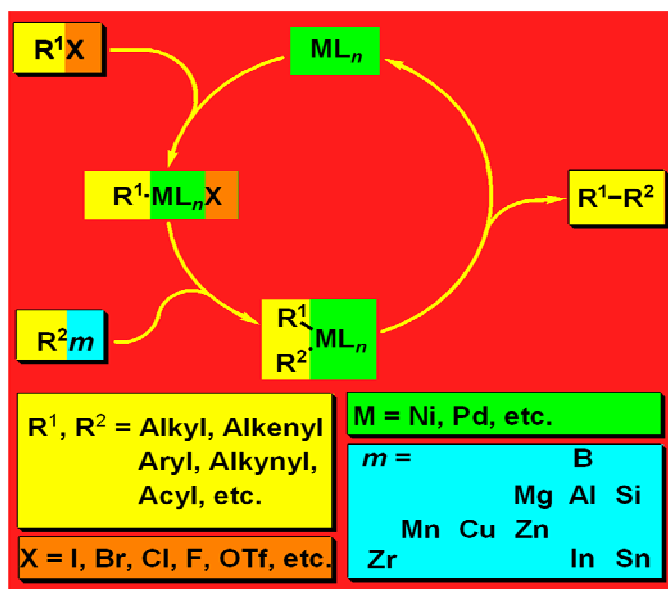
演題：Transition Metal-Catalyzed Organometallic C-C Bond Formation Reactions That Have Revolutionized Organic Synthesis

講演者：Prof. Ei-ichi Negishi Purdue University

日時：2009年6月3日（水） 16:30-18:00

会場：工学部材料・化学棟3階講義室（MC030）

要旨： In this lecture a brief discussion of the Pd-catalyzed cross-coupling is followed by that of recent advances in the synthesis of various types of acyclic alkenes with emphasis on the combined use of the Zr-catalyzed carboalumination reactions including the asymmetric ZACA reaction and the Pd-catalyzed cross-coupling.



《連絡先》 北大触媒化学研究センター 分子触媒化学研究部門



Catalysis & Materials Science
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