

**Transition Metal Reagents And Catalysts:  
Innovations In Organic Synthesis**

**By Jiro Tsuji**



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reagents, catalysts and receptors for asymmetric New reagents and catalysts for the Transition metal f

which easily decompose into free radicals serve as reactive intermediates in synthetic methodologies such as organic and polymer synthesis as Metal

Transition metal reagents and catalysts: innovations in organic synthesis. Jiro Tsuji. John Wiley & Sons, Ltd, Chichester, 2000. xv + 477 pages. 125.

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Reaction with transition metal halides . Grignard reagents react with many In the presence of metal catalysts, however, Grignard reagents participate in C-C

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Sml2-transition metal catalysts-proton donors, 6 transition metal catalyst 2  $R_1-R_2$   $R\sim/R_2 + R_1-R$  (1) or tantalum reagent,

1.1 Basic Aspects of Organic Synthesis with Transition Metals (Jiro Tsuji, Jitsuo Kiji) Metal Catalysts 325

the use of group 8 metallocporphyrins as cyclopropanation catalysts has not received much attention "Transition metal-mediated reactions of diazo reagents:

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1 Catalysts, Ligands and Reagents Although several transition metal catalysts are commercially available, one may prefer to make them oneself if larger quantities

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Whereas transition metals sometimes attract most of the attention in the study of catalysis, Reagent; Catalyst; Enzyme; Product; Abzyme; Autocatalysis;

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Although several transition metal catalysts are commercially available, one may prefer to make them oneself if larger quantities are needed. The procedures described

J. Tsuji, Transition Metal Reagents and Catalysts: Innovations in Organic Synthesis., Wiley, Chichester, UK, 2000. Key Words:

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