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Transition Metal Catalyzed Carbonylative Synthesis of ...
Transition Metal Catalyzed Carbonylative Synthesis of Heterocycles via C-H Activation Jianbin Chen Leibniz Institut Für Katalyse an der Universität Rostock e.V., Leibniz Institute for Catalysis at the University of Rostock, Albert Einstein Street 29a, 18059, Rostock, Germany
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Transition Metal Catalyzed Carbonylative Synthesis of Heterocycles Editors: Wu , Xiao-Feng, Beller , Matthias (Eds.) Overview chapters introduce the newcomer to the topic covered
Transition Metal Catalyzed Heterocycle Synthesis via C-H ...
The chapters are organized according to the transition metal used and sub-divided by type of heterocycle formed to enable quick access to the synthetic route needed. Chapters on carbonylative synthesis of heterocycles and the application of C-H activation methodology to the synthesis of natural products are also included.
Transition Metal Catalyzed Carbonylative Synthesis of ...
Pd-Catalyzed Carbonylative Synthesis of Other-Membered Heterocycles from Aryl Halides Dennis U. Nielsen, Zhong Lian, Anders T. Lindhardt, Troels Skrydstrup Pages 89-99
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Advances in Transition-Metal Mediated Heterocyclic Synthesis
Advances in Transition-Metal Mediated Heterocyclic Synthesis provides an overview of recent catalytic reactions involving transition metals to produce heterocyclic compounds. The book is organized according to the type of transformation used to achieve the synthesis of the heterocyclic systems (mainly aza- and oxa-heterocycles). As such, it covers recent applications on the synthesis of

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Heterocycles from Double-Functionalized Arenes:

Transition Metal Catalyzed Coupling Reactions Xiao-Feng Wu The efficient synthesis of heterocycles has become one of the main branches in organic chemistry due to their use in the synthesis of natural products and pharmaceuticals.

First-Row Transition-Metal-Catalyzed Carbonylative

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The main contributions in the field of first-row transition-metal-catalyzed (base-metal-catalyzed) carbonylative transformations have been summarized and discussed. The contents have been divided according to the electrophiles applied, followed by the different types of nucleophiles. Their reaction mechanisms and applications have been