



Copper-Mediated Cross-Coupling Reactions

Gwilherm Evano, Nicolas Blanchard

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Providing comprehensive insight into the use of copper in cross-coupling reactions, *Copper-Mediated Cross-Coupling Reactions* provides a complete up-to-date collection of the available reactions and catalytic systems for the formation of carbon-heteroatom and carbon-carbon bonds. This essential reference covers a broad scope of copper-mediated reactions, their variations, key advances, improvements, and an array of academic and industrial applications that have revolutionized the field of organic synthesis. The text also discusses the mechanism of these transformations, the use of copper as cost-efficient alternative to palladium, as well as recently developed methods for conducting copper-mediated reactions with supported catalysts.

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