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which easily decompose into free radicals serve as reactive intermediates in synthetic methodologies such as organic and polymer synthesis as Metal
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Cross-coupling reaction using transition metal

Cross-coupling reactions using late transition metal catalysts represented by nickel and palladium metals and organometallic agents of Grignard reagents and

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Sml2-transition metal catalysts-proton donors, 6 transition metal catalyst 2 R1_--R2 R~/=~R2 + Ri~R (1) or tantalum reagent,

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