

Organotransition Metal Chemistry: Fundamental Concepts and Applications

Akio Yamamoto



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Organotransition Metal Chemistry: Fundamental Concepts and Applications Akio Yamamoto A systematic, readable treatment of organotransition metal chemistry that provides students, teachers, and practicing chemists with an understanding of basic concepts in catalysis and synthetic procedures using transition metal reagents. Covers basic principles of coordination chemistry, organometallic compounds of transition metals and non-transition metals, reactions, industrial applications, use in synthesis, methods of manipulation for air-sensitive compounds, and an overview of related topics. Well illustrated with figures and formulae.



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