



Metal-Based Catalysts in Organic Synthesis

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Message from the Guest Editor

Metal-based catalysts make a significant contribution towards the catalytic transformations of organic compounds. Simple metal oxides, metal salts or metal complexes can exhibit high activity as catalysts for the transformation of organic compounds.

This Special Issue is devoted to the recent development of new metal-based catalysts for the synthesis of organic compounds. It covers catalytic reactions under homogeneous, heterogenous or supported conditions. Reaction kinetics and reaction mechanisms are also an important part of this issue. New and original research studies on this topic are welcome.

Dr. Manas Sutradhar
Guest Editor

