

Organometallics and renewables

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Abstrak

This book about olefin metathesis of renewable platform chemicals, Pd-catalysed telomerisation of 1,3-dienes with multifunctional renewable substrates - versatile routes for the valorisation of biomass-derived platform molecules, hydroformylation and related reactions of renewable resources, catalytic oxidation and deoxygenation of renewables with rhenium complexes, and recent developments in catalytic activation of renewable resources for polymer synthesis.