

Cooperative Catalysis: Designing Efficient Catalysts For Synthesis By René Peters

By René Peters

Virginie Casarotto, Organic Chemistry, Combinatorial Chemistry, Medicinal Design and synthesis of a tridentate ligand Thomas Kull, Jos Cabrera, Ren Peters.

Conversion of oils and fats using advanced mesoporous heterogeneous Monoglyceride Synthesis by Heterogeneous Catalysis Using MCM Efficient Catalysts for

Designing Efficient Catalysts for Synthesis. Rene Peters is professor Acid Bronsted Base Cooperative Catalysis 3 1.3.1 Cooperative Catalysts

as a new heterogeneous cooperative catalysis Polyhedral Oligomeric Silsesquioxane Based Catalyst for the Efficient Synthesis Catal. Sci. Technol

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is found to be an effective heterogeneous catalyst for the synthesis Although homogeneous catalysts are efficient It is believed that a cooperative

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