

Catalysis By Materials With Well Defined Structures

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John Hartwig, UC Berkeley: Accelerating Chemical Synthesis with Catalysis (2018)

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Summary : Catalysis by Materials with Well-Defined Structures examines the latest developments in the use of model systems in fundamental catalytic science. A team of prominent experts provides authoritative, first-hand information, helping readers better understand heterogeneous catalysis by utilizing model catalysts based on uniformly nanostructured materials.

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