

Special Issue

Advances in Zeolite Catalysts

Message from the Guest Editors

This Special Issue aims to cover the recent advances made in zeolite-based catalysts. Topics of interest might include (but are not restricted to) the following: novel synthesis and characterization methods for developing zeolitic materials, composites (core-shell), nanosized zeolites, conventional and emerging applications on different catalytic routes (homogeneous and heterogeneous catalysis), strategies to improve their catalytic properties and enhance catalytic performance, catalyst deactivation, etc.

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