



## Advances in Zeolite Catalysts

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### 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.

Deadline for manuscript  
submissions:

**closed (28 February 2022)**

