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The hydrothermal synthesis of zeolites:

Precursors ...

Exploring the impact of synthetic strategies on catalytic cracking in hierarchical beta zeolites via hydrothermal desilication and organosilane-templated synthesis. Catalysis Science & Technology 2020 , 10 (14) , 4602-4611.

The Hydrothermal Synthesis of Zeolites:

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Abstract. The mechanism of Zr-BEA hydrothermal synthesis in fluoride media has been investigated through the detailed characterization of samples obtained at different synthesis times by XRD, XRF,

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TGA, multinuclear solid-state NMR, FTIR, SEM, TEM with EDS, XAS, and nitrogen sorption. The synthetic procedure involved hydrothermal crystallization of the gel with the following composition: $1\text{SiO}_2 : 0.54\text{TEAOH} : 0.54\text{HF} : 0.005\text{ZrO}_2 : 5.6\text{H}_2\text{O}$.

Mechanism of Zr Incorporation in the Course of ...

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trichloroethylene (TCE). The adsorption of
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A High-Yield Reproducible Synthesis of MCM-48 Starting ...

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The classic reference for the field has been Zeolite molecular sieves: structure, chemistry, and use by Donald W. Breck. Zeolites occur naturally but are also produced industrially on a large scale. As

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of September 2016, 232 unique zeolite frameworks have been identified, and over 40 naturally occurring zeolite frameworks are known.

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