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Morphology in the Presence of Templates 248 4.2.5 Applications of Zeolite Membranes and Films 251

5. Crystallization of Microporous Compounds 267 5.1 Starting

Materials of Zeolite Crystallization 268 Chemistry of Zeolites and Related Porous Materials Abstract.

Zeolites are an important class of materials which are widely used in industry as catalysts, adsorbents and ion-exchangers. Their superior properties are closely related to their unique porous framework structure, as well as composition and morphology. The ever-growing needs for zeolitic materials in applications inspire us to think of the rational synthesis of zeolites with desired structures and properties. Needs and trends in rational synthesis of zeolitic materials

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