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Zeolites In Sustainable Chemistry Synthesis

Zeolites in Sustainable Chemistry: Synthesis, Characterization and Catalytic Applications (Green Chemistry and Sustainable Technology) Softcover reprint of the original 1st ed. 2016 Edition. by Feng-Shou Xiao (Editor), Xiangju Meng (Series Editor) 5.0 out of 5 stars 1 rating. ISBN-13: 978-3662513927.

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This book is devoted to the new development of zeolitic catalysts with an emphasis on new strategies for the preparation of zeolites, novel techniques for their characterization and emerging applications of zeolites as catalysts for sustainable chemistry, especially in the fields of energy, biomass conversion and environmental protection.

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Zeolites in Sustainable Chemistry: Synthesis ...

Abstract. The development of sustainable and environmentally friendly techniques for synthesizing zeolites has attracted much attention, as the use of organic templates and solvents in the hydrothermal synthesis of zeolites is a major obstacle for realizing green and sustainable synthesis ways.

Sustainable Synthesis of Zeolites without Addition of Both ...

This book is devoted to the new development of zeolitic catalysts with an emphasis on new strategies for the preparation of zeolites, novel techniques for their characterization and emerging applications of zeolites as catalysts for sustainable chemistry, especially in the fields of energy, biomass conversion and environmental protection.

Zeolites in Sustainable Chemistry: Synthesis ...

Besides their traditional applications in the chemical industry, zeolites are playing an increasingly important role in many sustainable processes, particularly in the fields of renewable energy and environmental improvement, such as biomass conversion, fuel cell, thermal energy storage, CO₂ capture and conversion, air-pollution remediation, and water purification.

Applications of Zeolites in Sustainable Chemistry: Chem

In this work, the use of alternative aluminum and silicon sources to synthesize SAPO-34 zeolites was implemented. This approach allowed the development of a sustainable route to synthesize microporous materials. The material obtained could be used to form other porous materials. Synthesis process of SAPO-34 allows to obtain a high purity zeolite.

Sustainable route for the synthesis of SAPO-34 zeolites ...

Applications of Zeolites in Sustainable Chemistry Introduction. Sustainability involves broad content across ecology, economics, politics, and culture. In brief,... Biomass Conversion. In recent decades, biomass has become a promising sustainable feedstock to substitute non-renewable... Lewis Acid ...

Applications of Zeolites in Sustainable Chemistry ...

Zeolites in Sustainable Chemistry Written by Feng-Shou Xiao This book is devoted to the new development of zeolitic catalysts with an emphasis on new strategies for the preparation of zeolites, novel techniques for their characterization and emerging applications of zeolites as catalysts for sustainable chemistry, especially in the fields of energy, biomass conversion and environmental protection.

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Presently, chemical Si/Al sources are predominantly used as raw materials for the synthesis of zeolites in spite of their high cost. Here, we report for the first time the direct synthesis of a ZSM-5

zeolite by using a natural clay, attapulgite (ATP), as the low-cost and environmentally benign Si/Al source through a vapor-induced transformation (VIT) method, in which the vapor diffuses into ATP and interacts with the framework.

Direct Synthesis of Zeolites from a Natural Clay ...

Currently, the synthesis of pure silica zeolites always requires the presence of organic structure-directing agents (OSDAs), which direct the assembly pathway and ultimately fill the pore space. A sustainable route is now reported for synthesizing pure silica zeolites in the absence of OSDAs from a combined strategy of zeolite seeding and alcohol filling, where the zeolite seeds direct crystallization of zeolite crystals from amorphous silica, while the alcohol is served as pore filling in ...

Sustainable Synthesis of Pure Silica Zeolites from a ...

Ni-modified ZSM-5 zeolites with different nickel contents were successfully prepared by the in situ synthesis method and the impregnation method. The synthesized samples were characterized by XRD, SEM, N₂ adsorption-desorption isothermals, and Py-FTIR. The characterization results show that both the textural properties and crystallization of Ni-modified ZSM-5 zeolites were preserved well ...

Frontiers | Synthesis of Ni-Modified ZSM-5 Zeolites and ...

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Zeolites In Sustainable Chemistry Synthesis ...

Zeolites maintain the momentum of their existing applications and continue to find new applications in the fields of catalysis and separation. Such application prospects call for an efficient synthesis of high-quality zeolites.

Ultrafast synthesis of zeolites: breakthrough, progress ...

Metal-doped zeolites can act as catalysts for various transformations. Some cycloadditions, including the well-known 'click' reaction, and coupling, specially Cu-catalyzed reactions. This new kind of heterogeneous catalysts can be recycled and reused, in sharp contrast to conventional homogeneous catalysts.

Zeolites as Green Catalysts for Organic Synthesis: the ...

Abstract. Microporous zeolites have proven to be of great importance in many chemical processes. Yet, they often suffer from diffusion limitations causing inefficient use of the available catalytically active sites. To address this problem, hierarchical zeolites have been developed, which extensively improve the catalytic performance.

State of the Art and Perspectives of Hierarchical Zeolites ...

Abstract A novel, natural template mediated, one-step, direct synthesis route was developed for the preparation of nanocrystalline zeolites. Bio-template (pollen grains and yeast)

was used along with a microporous zeolite structure director to obtain nanocrystalline ZSM-5.

Natural Template Mediated Sustainable Synthesis of ...

This book is devoted to the new development of zeolitic catalysts with an emphasis on new strategies for the preparation of zeolites, novel techniques for their characterization, and emerging applications of zeolites as catalysts for sustainable chemistry, especially in the fields of energy, biomass conversion,

and environmental protection.

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Germanosilicate zeolites often suffer from low hydrothermal stability due to the high content of Ge. Herein, we investigated the post-synthesis introduction of Al accompanied by stabilization of selected germanosilicates by degermanation/alumination treatments.