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Introduction to Zeolite Science and Practice Edited by H. van Bekkum, E.M. Flanigen, P.A. Jacobs, J.C. Jansen Volume 137, Pages 1-1062 (2001)

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ZEOLITES is not a book about an esoteric science subject because the many kinds of zeolites (which function as molecular sieves and catalysts) are very much part of the modern world. For the general public (recently including myself), how does something that underpins nearly every aspect of our modern world fly under the radar?

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Zeolites, which are also called molecular sieves, are crystalline microporous materials formed primarily by SiO<sub>4</sub> and AlO<sub>4</sub> corner-sharing tetrahedral building units that form three-dimensional (3D) frameworks with well-defined channels and cavities of molecular dimensions. The void space within the crystal allows zeolites to discriminate molecules based on their size or geometric shape.

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