

Zeolite Molecular Sieves: Structure, Chemistry, And Use By Donald W. Breck

By Donald W. Breck

Zeolites and clay minerals as sorbents and -

Zeolites and clay minerals as sorbents and molecular sieves. Zeolite molecular sieves: structure, chemistry, and use [by] Donald W. Breck;

<http://catalogue.nla.gov.au/Record/2534177>

Zeolite molecular sieves: structure, chemistry, -

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<http://searchworks.stanford.edu/view/894227>

Patent US6200366 - Separation of alkenes and -

a high surface area support such as silica gel or zeolite molecular sieves, Sieves: Structure, Chemistry, and Use, Donald W Chemical Patents

<http://www.google.com/patents/US6200366>

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<http://cds.cern.ch/record/109417/holdings>

Chapter 1 Introduction to large pore molecular -

3 D.W. Breck, Zeolite Molecular Sieves: Structure, Chemistry and Use, R.E. Krieger, Malabar, 1984. D.W. Breck; Zeolite Molecular Sieves: Structure,

<http://www.sciencedirect.com/science/article/pii/0920586194850011>

Zeolite Molecular Sieves, Structure, Chemistry -

Widely used in adsorption, catalysis and ion exchange, the family of molecular sieves such as zeolites has been greatly extended and many advances have recently been

<http://avxsearch.se/?q=Zeolite%20Molecular%20Sieves,%20Structure,%20Chemistry%20and%20Use>

Zeolite Molecular Sieves by Breck, Donald W - -

Zeolite Molecular Sieves: Structure, Chemistry, and Use Breck, Donald W Wiley, 1974-01-16. Hardcover. Zeolite Molecular Sieves: Structure, Chemistry, and Use

<http://www.biblio.com/book/zeolite-molecular-sieves-breck-donald-w/d/140717663>

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<http://www.worldcat.org/title/zeolite-molecular-sieves-structure-chemistry-and-use/oclc/16231185>

molecular sieve | chemistry | Britannica.com -

that separates particles of molecular dimension. Zeolites are molecular sieve crystal structure. The dehydrated zeolite can reversibly

<http://www.britannica.com/science/molecular-sieve>

Molecular sieve - Wikipedia, the free -

Molecular sieves Zeolites; Chemical formula: allowing the water to be released from the molecular sieve beads. 3 molecular sieves are stored at room

http://en.wikipedia.org/wiki/Molecular_sieve

Amazon.com: Zeolites: Books -

Zeolite Molecular Sieves: Structure Chemistry and Use by Donald W. Breck. Molecular Sieve Zeolites: v. 1 (Advances in Chemistry Series)

<http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3AZeolites>

Proceedings of the Sixth International Zeolite -

Attilio Bisio; Donald W Breck;] New vistas in crystal structures of molecular sieves and some personal reminiscences of Donald W Zeolite chemistry V:

<http://www.worldcat.org/title/proceedings-of-the-sixth-international-zeolite-conference-reno-usa-10-15-july-1983/oclc/83821564>

Zeolite - Wikipedia, the free encyclopedia -

It is also possible to produce zeolite structures that do In chemistry, zeolites are used The zeolite is used as a molecular sieve to create purified

<http://en.wikipedia.org/wiki/Zeolite>

Advanced Materials | Zeolites For Molecular Sieves -

Tosoh's Zeolum is a zeolite molecular sieve, and is used as an adsorbent in gas Zeolite Molecular Sieves: Chemical Formula Crystal Structure: Series: Cation:

<http://www.tosoh.com/our-products/advanced-materials/zeolites-for-molecular-sieves>

Amazon.com: Zeolite Molecular Sieves: Structure, -

Amazon.com: Zeolite Molecular Sieves: Structure, Chemistry, and Use (9780898746488): Donald Breck: Books

<http://www.amazon.com/Zeolite-Molecular-Sieves-Structure-Chemistry/dp/0898746485>

Zeolites - Springer -

D.W. Breck: Zeolite Molecular Sieves, Structure, Chemistry, Use (Wiley, New York 1974) D.W. Breck: Zeolite Molecular Sieves, Structure, Chemistry and Use

http://link.springer.com/chapter/10.1007/978-3-642-20595-8_22

Zeolite Molecular Sieves: Structure, Chemistry, -

Zeolite Molecular Sieves: Structure, Chemistry, and Use: Donald Breck: 9780898746488: Books - Amazon.ca

<http://www.amazon.ca/Zeolite-Molecular-Sieves-Structure-Chemistry/dp/0898746485>

Hydrothermally synthesized zeolites based on -

Many types of zeolites have been developed based on kaolinite in Milton and Donald W. Breck D.W. Breck; Zeolite Molecular Sieves: Structure

<http://www.sciencedirect.com/science/article/pii/S0169131714002087>

Breck, D. W. (1974) Zeolite Molecular Sieves: -

Article citations. More>> Breck, D.W. (1974) Zeolite Molecular Sieves: Structure, Chemistry, and Use. John Wiley & Sons, New York. has been cited by the following

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1172821>

www.worldcat.org -

New vistas in crystal structures of molecular sieves and some personal reminiscences of Donald W. Breck / J.V. Smith. Zeolite exploration : Zeolite chemistry V:

<http://www.worldcat.org/oclc/83821564.nt>

MOLECULAR SIEVE GRANULATES -

MOLECULAR SIEVE GRANULATES Donald W. Breck, pp. 138, lite Molecular Sieves, Structure, Chemistry, and Use, 1974. ' Primary Examiner-Kenneth M. Schor

<http://patentimages.storage.googleapis.com/pdfs/US5098448.pdf>

Molecular sieves powder, Catalyst support, -

Molecular sieves powder, Catalyst support, ammonium Y zeolite MSDS Similar Products. MDL number MFCD00131613. eCI@ss Chemical Synthesis,

<http://www.sigmaaldrich.com/catalog/product/aldrich/334413?lang=en®ion=US>

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<http://www.amazon.com/Zeolite-Molecular-Sieves-Structure-Chemistry/dp/0471099856>

Atmospheric weathering and silica-coated feldspar: -

and the late Donald Breck) for the opportunity to link mineralogy with industrial zeolite chemistry. W. Zeolite Molecular Sieves: Structure

<http://europepmc.org/articles/PMC19841>

Patent US5098448 - Process for the production of -

A process for the production of silica-bound zeolite granulates is Donald W. Breck, pp. 138, 143 and 162, 181 183, Zeolite Molecular Sieves, Structure, Chemistry,

<http://www.google.com/patents/US5098448>

Patente US5070052 - Basic zinc-containing zeolite -

Other synthetic zeolites are described in the book "Zeolite Molecular Sieves-Structure, Chemistry by Breck, in the book "Molecular Sieves Patentes - Enviar

<http://www.google.tl/patents/US5070052>

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