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why CO<sub>2</sub>

carbonates are  
not organic.

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*Isomerization*

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and their new  
role in natural  
gas purification~~

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water softening  
methods |

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MOHAN DANGI

**Proactive's**

**Heavy Metals**

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**takes a deep  
dive on Zeolite!**

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Production

Capabilities

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METAL TOXICITY?!

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*- Zeolite in*

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~~Spotlight~~

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Why Zeolite is

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Supplement for

Detox Support

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~~making zeolite  
nanosheets for  
ultra selective  
membranes~~

*Adsorption on a  
Zeolite*

*(Interactive)*

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Particle Zeolite

*process for*

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George T Kerr

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PyH = pyridinium

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Abstract. The mechanism of Zr-BEA hydrothermal synthesis in fluoride media has been investigated

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through the  
detailed  
characterization

of samples

obtained at

different

synthesis times

by XRD, XRF,

TGA,

multinuclear

solid-state NMR,

FTIR, SEM, TEM

with EDS, XAS,

and nitrogen

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sorption. The  
synthetic  
procedure

involved  
hydrothermal  
crystallization  
of the gel with  
the following  
composition:

$1\text{SiO}_2 : 0.54\text{TEAO}$   
 $\text{H} : 0.54\text{HF} : 0.005\text{Zr}$   
 $\text{O}_2 : 5.6\text{H}_2\text{O}.$

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(TCE). The

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of micropores

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size of 1.3–1.8  
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than the kinetic  
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Abatement of  
various types of  
VOCs by adsorption/catalytic ...

A new synthesis  
pathway for  
MCM-48 is  
developed using

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treatment.

A High-Yield

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Synthesis of

MCM-48 Starting

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Martian zeolites  
as a source of  
atmospheric

methane Authors:

Mousis et al

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but are also

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