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NUR H, HAMDAN H

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36: 315-322 2001

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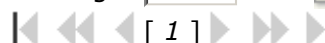
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[Performance of Pt/MgAPO-11 catalysts in the hydroisomerization of n-dodecane](#)
CATALYSIS LETTERS 109 (3-4): 139-145 JUL 2006
Times Cited: 0
- 2. Elanany M, Vercauteren DP, Kubo M, et al.
[The acidic properties of H-MeAlPO-5 \(Me = Si, Ti, or Zr\): A periodic density functional study](#)
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- 3. Chatterjee A
[A reactivity index study to rationalize the effect of dopants on Bronsted and Lewis acidity occurring in MeAlPOs](#)
JOURNAL OF MOLECULAR GRAPHICS & MODELLING 24 (4): 262-270 JAN 2006
Times Cited: 0
- 4. Waghmode SB, Saha SK, Kubota Y, et al.
[Isopropylation of benzene with 2-propanol over AFI aluminophosphate molecular sieves substituted with alkaline earth metal](#)
JOURNAL OF CATALYSIS 228 (1): 192-205 NOV 15 2004
Times Cited: 0
- 5. Cora F, Alfredsson M, Barker CM, et al.
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6. Cora F, Catlow CRA, Civalleri B, et al.
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[Influence of acid-base properties of catalysts in the gas-phase dehydration-dehydrogenation of cyclohexanol on amorphous AlPO4 and several inorganic solids](#)
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8. Saadoune I, Cora F, Catlow CRA
[Computational study of the structural and electronic properties of dopant ions in microporous AIPOs. 1. Acid catalytic activity of divalent metal ions](#)
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