

**Kinetics Studies For The Synthesis Of
Dimethyl Carbonate From Urea And Methanol
[An Article From: Chemical Engineering
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Yang;J. Sun;X. Wang;D. Wang**

By H. Lin;B. Yang;J. Sun;X. Wang;D. Wang

Kinetics studies of fused Fe Co Mn (ternary) -

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Wang, XQ; Ren, Q; Sun, J; Yang, HL; Li, TB Activity and kinetics studies of yeast alcohol dehydrogenase in a reverse CHINESE JOURNAL OF CHEMICAL ENGINEERING

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X. Wang, B. Liu, and J. Lin, on natural zeolite, Chemical Engineering Journal, Sun, Studies on photodegradation kinetics of rhodamine B by

<http://www.hindawi.com/journals/ijp/2015/218743/>

PNNL: Institute for Integrated Catalysis (IIC) - -

X Wang, H Yu, G Zhuang, D Mei, X Li, and J Synthesis via Methanol and Dimethyl Ether 13 as Probed by Reaction Kinetics and EPR Studies." Journal of

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Surface functionalization of inorganic nanostructures| The interface of materials science and the environment

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