

# Multiphase Reactor Engineering For Clean And Low-Carbon Energy Applications By Y. Cheng

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Catalytic Reforming of Oxygenated Hydrocarbons for Hydrogen with Low Levels for Hydrogen with Low Levels of Carbon Challenges in Clean Energy,

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low-carbon energy, Preparation of patent applications technologies and products energy efficiency, reactor engineering

### **Energies 2013 open access energies**

1 School of Petroleum Engineering, 3 National Institute of Clean and Low-Carbon Energy, Beijing 9. Zhao, J.F.; Cheng, C.X.; Song, Y.C.; Liu, W.G.; Liu, Y

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**Chemicals from natural gas and coal - springer**

Chemicals from Natural Gas and in which the amount of oxygen fed to the reactor is controlled to yield National Institute of Clean-and Low Carbon Energy,

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Department of Civil and Environmental Engineering, carbon) and energy Y., Cheng, J.J., Creamer,

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Catalysis Today Special Issues. Catalysis for Low-carbon Energy Development and Environment Multiphase Catalytic Reactor Engineering. Volume 64, Issues

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Jul 21, 2015 Energy Science & Engineering It has been shown for fuel cell applications that the type and the 50 and 140 kg cm<sup>2</sup> are comparable at low current

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Zhang S, Huang Y. Carbon capture with ionic liquids: overview and progress. Energy Environ Sci, 2012, 5: 6668-6681 Cheng W, Fan W, Wang Y,

### **The ohio state university chemical and**

The annual report of the William G. Lowrie Department of Chemical and Biomolecular Engineering. Clean Coal Carbon Applications for Low Carbon Energy

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