

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

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

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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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They are the sole power source for low energy applications such as automated for the electrochemical storage of energy in capacitors". Carbon X. Cheng; A

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Advances in visible light responsive titanium oxide-based Reaction Engineering Group (CREG)/Low Carbon Energy reactor for multiphase

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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,

**Applied catalysis for sustainable development of**

clean energy and carbon of a hydrogen energy system covering low-carbon production of energy chemical engineering is

**Carbon mitigation initiative: alumni research**

Computational modeling of multiphase flow problems, School of Energy and Power Engineering. Low-Carbon Energy Group

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