

Speaker of Session 03

HYDROGEN GENERATION AND STORAGE



Dr Jia-Xing Jiang (蒋加兴) is a professor in the School of Materials Science and Engineering at Shaanxi Normal University since 2012. He earned his Ph.D degree in the College of Materials Science and Engineering, South China University of Technology in 2006. He was a postdoc researcher (2006 - 2011) in the Department of Chemistry at the University of Liverpool. His current research activities span a range of polymer microporous materials areas in organic including hypercrosslinked porous organic materials, carbon materials, conjugated microporous materials and their potential applications such as gas storage, separation, heterogeneous catalysis and hydrogen evolution from photocatalytic water splitting.

4th International Symposium on Energy Challenges and Mechanics - working on small scales 11-13 August 2015, Aberdeen, Scotland, United Kingdom

