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## **Heterogeneous Catalysis & Hydrogen Storage**

Guest Editors:

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Deadline for manuscript submissions:

closed (31 January 2018)

## **Message from the Guest Editors**

Dear Colleagues,

The worldwide challenges in energy supplies and climate change demand the reduction of fossil fuel consumption. New energy storage or conversion technologies that can improve energy efficiency will play a key role in the near future. This Special Issue will focus on recent advances in catalysis or electrocatalysis during chemical electrochemical processes for energy storage conversion. Topics on hydrogen storage and production from fossil fuel and renewable sources are also included. Full papers, communications, perspectives, and minireviews are all welcome.

Dr. Di-Jia Liu Prof. Dr. Jianguo Liu Guest Editors



