



能源材料化学协同创新中心

COLLABORATIVE INNOVATION CENTER OF CHEMISTRY FOR

2011-*iChEM* ENERGY MATERIALS (*iChEM*)

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## Invitation Letter

Dear colleagues,

On behalf of the organizing committee, we sincerely invite you to the 2<sup>nd</sup> International Symposium on Energy Conversion and Storage, which will be held from June 15 to 17, 2016 in Xiamen, China. The symposium includes the following seven themes: 1) Batteries and Supercapacitors, 2) Photocatalysis and Solar Fuels, 3) Solar Cells, 4) Fuel Cells, 5) Catalysis for Optimal Utilization of Carbon Resources, 6) Design and Characterizations of New Energy Materials, 7) Energy-related Catalysis and Electrocatalysis.

The symposium is organized in Gordon Conference style. All speakers are invited by the organization committee. Well-known scientists, such as Prof. Peidong Yang (Univ. of California-Berkeley), Prof. Zhongfan Liu (Peking Univ.), Prof. Yang Yang (UCLA), Prof. Jun Liu (Pacific Northwest National Laboratory), and Prof. Ye Wang (Xiamen Univ.), have accepted our invitations as keynote speakers. Invited keynote speakers will give 40-min presentations. At the end of each presentation, there will be 20-minute discussion involving both the speaker and the audience. Invited young investigator speakers will give 20-min presentations followed by 10-min discussion. At the afternoon and evening of June 16, there will be poster and reception sessions. All attendees will be able to partake in discussions with our invited speakers in a relaxed style.

With participation of well-known scientists and utilization of Gordon Conference style, we hope you will find this symposium stimulating and inspiring. To make the discussions more intense and productive, the number of attendees is limited to 200. You are very welcome to register online from now to join in this great moment. For more information please visit our website: <http://isecs.xmu.edu.cn/>.

Looking forward to seeing you in Xiamen!

Sincerely yours,

Prof. Yi Cui (Stanford University)

Prof. Nanfeng Zheng (Xiamen University)

Co-Chairman of the 2<sup>nd</sup> International Symposium on Energy Conversion and Storage