

Symposium II Co-Chair

Dr. Bing Dai
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Bing Dai received the Ph.D. degree in chemical engineering and materials science from the University of Minnesota, in 2005. He continued to work at the University of California, Santa Barbara, the Los Alamos National Laboratory and MEMC Electronic Materials Inc. He joined GCL-Poly Energy Holding Limited in 2010 as a director at the Richland research center in USA and now he is the CTO of the company in charge of the overall research and development activities. Dr. Dai has solid background and extensive working experience in fluid flow dynamics, heat and mass transport, chemical reactions for semiconductor, solar, optical and polymeric materials processing. He is either the author or the coauthor of collectively around 30 journal papers, dissertations, and conference presentations. He has been widely invited for presentations and seminars at the technical conferences, universities and industrial companies. Dr. Dai is now seeking for the innovations and improvements in the new energy materials at industrial scales.