



Rui Xiong | IEEE Xplore Author Details He is a Professor and the Director of the International Joint Laboratory for Advanced Energy Storage and Application, Beijing Institute of Technology. From to , he was a Visiting Assistant Professor Before joining BIT, he was engaged in the research and development of advanced energy storage and thermal management technologies at Global Energy Interconnection Research Institute Zhen Wang I am a doctoral student at the Division of Energy-Mobility Convergence, Beijing Institute of Technology (BIT), Zhuhai, studying with Prof. Wenwei Wang and Assoc. Prof. Yiding Li. school of mechanical engineering beijing institute of Home page > People > Faculty by Dept > Energy and Power Engineering > Institute of Thermal Engineering > Institute of Thermal Engineering Bo Wang | IEEE Xplore Author Details Since , he has been a Professor in the School of Chemistry, Beijing Institute of Technology, Beijing. His research interests include novel functional porous materials design and synthesis, Renjie Chen He is now a professor and doctoral supervisor of the School of Materials, Beijing Institute of Technology, and a researcher of Beijing Collaborative Innovation Center for Electric New Energy Storage Data Have Been Reported by Researchers at Beijing By a News Reporter-Staff News Editor at Network Daily News - Investigators publish new report on Energy - Energy Storage. According to news reporting originating from Zhen Wang About I am a doctoral student at the Division of Energy-Mobility Convergence, Beijing Institute of Technology (BIT), Zhuhai, studying with Prof. Wenwei Wang and Assoc. Prof. Yiding Li. I am Jin-Wei WANG | School of Management | Beijing Institute of Technology Jin-Wei WANG Broadly, my research interests are energy and carbon management, clean technology foresight and assessment, environmental change and studies. I proudly have Yingtao Zhao June - July , Department of Applied Mechanics (School of Science/School of Astronautics), Beijing Institute of Technology, Lecturer July to now, Associate Professor, School of Management Organisation profile The Department of Management Engineering was first set up in and renamed as the School of Management in , which was further renamed the School of Liu YANG | Beijing Institute of Technology, Beijing | BIT To increase the share of renewable energy in buildings, thermochemical energy storage stands out in the high energy storage density and long-term storage capability. Peng Xie Peng Xie is an assistant professor in the National Engineering Research Center of Electric Vehicles, School of Mechanical Engineering, Beijing Institute of Technology (BIT). He Frontiers of Energy Storage Technologies -- Beijing Institute of Technology Abstract Energy storage technologies (ESTs) play a crucial role in ensuring energy security and addressing the challenges posed by climate change. They enable us to overcome the However, solar energy and wind energy etc. renewable electricity are intermittent and unstable, necessitating the development of efficient energy storage technologies to make them available, ADVANCED ENERGY MATERIALS AND The research team of the Advanced Energy Materials and Smart Battery Innovation Center is based at Beijing Institute of Technology and the Advanced Technology Research Institute at Beijing Institute of Technology (Jinan). With Te Han /02 to date Beijing Institute of Technology, School of Management and Economics, Pre-Appointed Associate



Professor (Special Researcher) /09 -- /02: Postdoctoral Fellow, ADVANCED ENERGY MATERIALS AND The research team of the Advanced Energy Materials and Smart Battery Innovation Center is based at Beijing Institute of Technology and the Advanced Technology Research Institute at Beijing Institute of Technology (Jinan). With Te Han /02 to date Beijing Institute of Technology, School of Management and Economics, Pre-Appointed Associate Professor (Special Researcher) /09 -- /02: Postdoctoral Fellow, school of mechanical engineering beijing institute of Personal biography Prof. Rui Xiong received the M.Sc. degree in vehicle engineering and the Ph.D. degree in mechanical engineering from Beijing Institute of Technology, Beijing, China, in and , respectively. He is a school of mechanical engineering beijing institute of technology010-68912519Home page & People & Faculty by Dept & Energy and Power Engineering & Institute of Turbomachinery & Institute of Turbomachinery Thermal Energy Storage in Porous Media: Design and ApplicationsOpening with an introduction to latent heat thermal storage, the book then discusses porous media enhanced thermal storage classifications, methods and characterizations. Subsequent ABOUT US Institute of Energy, Peking University is an independent research institute of Peking University. The Institute strives to be on the forefront of international energy Chuan Wu He is the deputy Secretary-General of China Energy Storage and Power Battery and its Materials Committee, a member of the National Fuel cell and Flow Battery Standardization Technical

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