

This paper reviews China's achievements in energy efficiency improvements and air emissions reductions from the electric power sector during the 11th five-year plan (FYP) (2006-2010) and ...

Jianxin Kang currently works at the Department of Chemistry and Chemical Engineering, Beihang University (BUAA). Jianxin does research in Catalysis, Condensed Matter Physics and ...

My research interests include the deformation behavior, fracture mechanism and strain effect of various advanced functional materials (like energy storage materials, 2D materials, composites ...

Li YANG, Professor (Associate) | Cited by 1,623 | of Beihang University (BUAA), Beijing (BUAA) | Read 69 publications | Contact Li YANG ... Beihang University ... are crucial energy-storage ...

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Yi Ren currently works at the School of Reliability and Systems Engineering, Beihang University (BUAA). Yi does research in Industrial Engineering, Electronic Engineering and Aerospace ...

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Beihang University ... Professor. Contact. ... of transition metal compounds via a simple method is a crucial step in the pursuit of high-performance electrochemical energy storage materials ...

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