

Luqiao Fengli Power Station

Luqiao Liu"s 14 research works with 8,756 citations and 5,845 reads, including: Magnetic Oscillations Driven by the Spin Hall Effect in 3-Terminal Magnetic Tunnel Junction Devices

1500W Portable Solar Generator Power Station Model:G1500 Rated Power:1500W Capacity:438Ah 1620Wh Waveform:Pure Sine Wave Output Type:AC/12V DC/5V USB/TYPE-C. INQUIRY Specifications: General Info. ...

Luqiao Liu, 1* Chi-Feng Pai, * Y. Li, 1H. W. Tseng, D. C. Ralph,1,2 R. A. Buhrman1+ Spin currents can apply useful torques in spintronic devices. The spin Hall effect has been ...

Kong, W., Luo, Y., Feng, G., Li, K., & Peng, H. (2019). Optimal location planning method of fast charging station for electric vehicles considering operators, drivers ...

Luqiao Liu*,1, Chi-Feng Pai*,1, Y. Li1, H. W. Tseng 1, D. C. Ralph1,2 and R. A. Buhrman1 1Cornell University and 2Kavli Institute at Cornell, Ithaca, New York, 14853 We report a giant ...

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DOI: 10.1016/J.ENERGY.2019.07.156 Corpus ID: 201236116; Optimal location planning method of fast charging station for electric vehicles considering operators, drivers, vehicles, traffic flow ...

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