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appeec_proceeding2010 appeec2014 - Shi-qing Liu, Jian-chang for Heat Dissipation of High Power LEDs Xibin Liu, Zhongmin Wan, Min on Steam Storage Technology in Solar Power

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simulation of a double-effect solar absorption - Advanced Research in Materials and Engineering Applications: One of the most efficient sources of energy is the solar energy especially for cooling and heating

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jiang zemin - wikipedia, the free encyclopedia - He graduated there in 1947 with a Bachelor's degree in electrical engineering. Jiang Leninist principles, apparatus since Jiang's years in power.

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principles of solar energy - technology - Solar Energy Principles in a Nutshell by Andy Lau, Fall 2009. Principle 1: Power and energy. Chapter 2: Basic Principles of Solar Technology

calculation of the surface energy of - wiley - Ma, F. and Xu, K.-W. (2003), Calculation of the surface energy of bcc metals by using the modified embedded-atom method Jian-Min Zhang B. X. Liu

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theory of solar cells - wikipedia, the free - An array of solar cells converts solar energy into a usable amount of direct current (DC) electricity. Photogeneration of charge carriers In principle, given a

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