

For China's leadership, this movement of stick-in-the-mud resistance to the national drive for constant development was a concerning trend -- a threat to ambition at a time when Xi Jinping ...

Sinologist Mieke Matthyssen further describes tangping as a "courageous resistance" that expresses a desire for a mentally healthy lifestyle and balanced personal development.

#tangping movement: young Chinese graduates and professionals protest against a hyper-competitive work culture, widespread overwork and growing social pressure. Interview with ...

Explore the rise of "tangping"--China's "lying flat" movement--as a response to overwork and societal pressure. Discover data, cultural insights, and what it means for the future of work.

To meet China's goal of carbon neutrality by 2060, substantial investment in upgrading power systems needs to be made to optimize the deployment of new photovoltaic and wind power ...

Chinese scientists are working to place this 1-kilometer-wide solar energy-harvesting device in a geostationary orbit 36,000 kilometers above the Earth's surface.

The 1.5 GW Tengger Desert Solar Park, also known as Great Wall of Solar, is the largest solar PV power station in China.

Chinese officials have showcased what they claim will be the world's largest solar farm on the Tibetan plateau

Photovoltaic (PV) technologies dominate China's solar industry, with roughly 99% of China's solar power capacity. Chinese PV manufacturing accounts for the vast majority of global PV production.

XINING, June 9 -- Amid China's green energy revolution, the world's largest solar photovoltaic power plant on the Qinghai-Xizang Plateau is forging a unique development path, ...

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