China self-cooling to housing high protection structureance

How will evaporative cooling affect China's Energy System?
The increase of extreme high temperature weather will lead to a surge in cooling demand,which will bring great pressureto China 's energy system,resulting in high economic costs of building cooling and a large number of direct and indirect greenhouse gas emissions. Evaporative cooling

Why do buildings need a cooling system?
Not only can they help to cool a building -- thus reducing the demand for air conditioning-- but they can also cool the outdoor air. "If a surface is always cooler than the air,then that surface is always taking heat out of the air as the air flows over it," Sailor says. "So it's actively cooling the urban atmosphere."

Will extreme high temperature events in China increase in the next 30 years?
Extreme high temperature events in China will show an increasing trendin the future,In the next 30 years,the average extreme maximum temperature in China will increase by 1.7 ~ 2.8 °C,and the average number of high temperature heat wave days in China will increase by 7 ~ 15 days.

In the Liangjiang New Area, a building named the Chongqing House also boasts impressive self-cooling capabilities. Dozens of plant species, such as golden bamboo and ivy, are ...

The escalating ambient temperatures are exacerbating indoor temperatures in every building. Within each building, the roofing system functions as the primary heat absorber. ...

Safe steps in food handling, cooking, and storage are essential in preventing foodborne illness. Whether shopping for food or preparing foods for your family, the following guidelines can ...

As one of the "furnace cities" experiencing prolonged summer heat in southwest China, Chongqing features many energy-efficient buildings that utilize advanced technologies such as ...

In this paper, Sibe Traditional Houses were chosen as a typical illustrative example to reveal the building mechanisms behind such local-adaptive traditional constructions.

He hopes that he and his team can work on the first niche cases, such as cooling down batteries in electric cars, within five years. Then, perhaps, they can tackle air conditioning in the next...

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video clip. There are a few other ways you can take a screenshot, depending on which Surface ...

Experts emphasize the need for greater preparations to adapt to climate change alongside protecting vulnerable populations, particularly in urban planning and architectural design.

Problems solved by technology [0004] The embodiment of the present invention provides a self-flowing cooling water system whose water inlet is set on the fin stabilizer, which is used to ...

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Given China"s diverse climate zones and the varying construction forms of rural self-built houses (RSHs), the efficacy of PCM applications varies significantly across regions. This study ...

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You can now uninstall the inbox Paint and Snipping Tool apps from the Windows operating system. This article shows not only how to uninstall the app, but also how to reinstall it.

Scientists from Southeast University in China have developed an innovative type of cement that cools itself under direct sunlight, offering a potential breakthrough for sustainable ...

Based on five months of anthropological fieldwork, semi-structured interviews, and oral history, I analyse how Chongqing residents cope with heat in and around the built environment.

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