

China's newly announced ambition to reach carbon neutrality by 2060 and peak carbon emissions before 2030 looks set to spur on investment in solar and battery storage technology, as the country ...

where  $C_{ess}$  and  $C_{pv}$  are the investment costs per unit capacity of energy storage and per unit capacity of photovoltaic investment, respectively.  $E_{pv}$  and  $E_{ess}$  are the photovoltaic capacity ...

1. Introduction. China has proposed a carbon policy goal of achieving "carbon neutrality" by 2060 [1], [2], and the search for carbon neutral solutions has become a hot topic ...



# Carbon neutral photovoltaic energy storage stocks

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