



Nature, 2023, vol. 615, issue 7950, 62-66 Abstract: Abstract For capacitive energy storage at elevated temperatures<sup>1-4</sup>, dielectric polymers are required to integrate low electrical ...

Compared to other high-gain quadratic boost converters, the proposed converter has continuous input current, common ground characteristics, and high voltage gain at low to ...

A feasible method using the benzene ring Schiff base polymer as a precursor is proposed to obtain rich nitrogen-doped layered porous carbon with large specific surface area, high ...

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