

With the publication of their recipe for “conductive MXene clay” in the Dec. 1 edition of Nature, the researchers suggest a significant shift in the way electrodes for storage devices are produced.

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Thermal Conductive Paint: Graphene has emerged as a new class of promisingly attractive materials for applications such as optoelectronics, field-effect transistors, energy storage ...

?? Nacre-inspired carbon-based thermal conductive networks for thermal management in phase change energy storage ?????????????????? ??? ???? ?? ? ...

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