



in metal phosphide/carbon nanohybrids is the most effective way to design and develop ...

Among the advanced additive manufacturing technologies, direct ink writing (DIW) technology is extensively utilized to fabricate various energy storage devices (i.e., batteries, supercapacitors [SCs], and solar cells) ...

Background of the project. Anhui Guangzhi Technology Co., Ltd. is a R & D and production enterprise of infrared materials, with solid technological accumulation. Stable and reliable ...

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