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Construction of 3D porous Cu_{1.81}S/nitrogen-doped carbon ...

Cite this article as: Chen Chen, Hongyu Xue, Qilin Hu, Mengfan Wang, Pan Shang, Ziyang Liu, Tao Peng, Deyang Zhang, and Yongsong Luo, Construction of 3D porous Cu_{1.81}S/nitrogen-doped ...

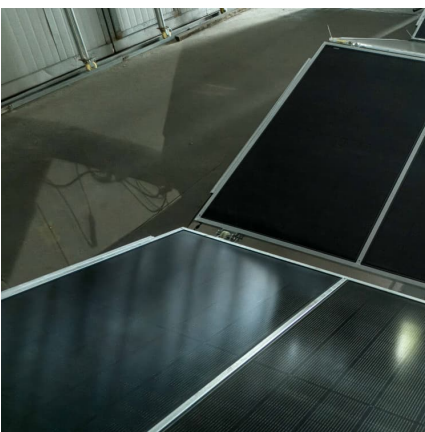
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Energy , Vol 333, 1 October 2025 , ScienceDirect by Elsevier

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[3] Zhongfei Wu, Yu Liu, ChengZhi, Deng, Haimin Zhao, Ruirui Zhao*, Hongyu Chen*, The critical role of boric acid as electrolyte additive on the electrochemical performance of lead-acid ...

Chen Hongyu (0000-0002-3926-1959)

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[Construction of 3D porous Cu_{1.81S}/nitrogen-doped carbon](#)

Chen Chen, Hongyu Xue, Qilin Hu, Mengfan Wang, Pan Shang, Ziyang Liu, Tao Peng, Deyang Zhang, and Yongsong Luo, Construction of 3D porous Cu_{1.81S}/nitrogen-doped ...



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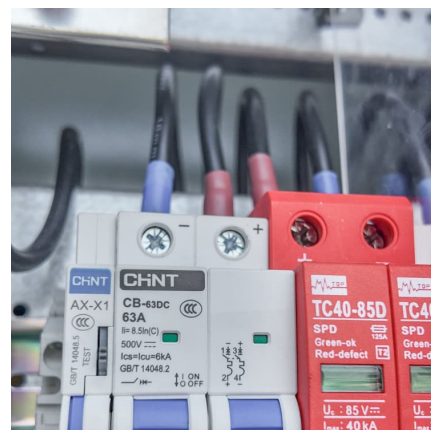


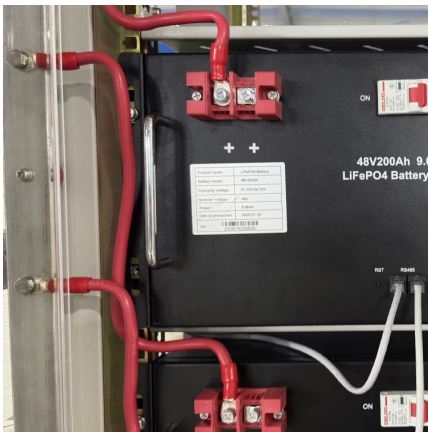
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The critical role of boric acid as electrolyte additive on the electrochemical performance of lead-acid battery
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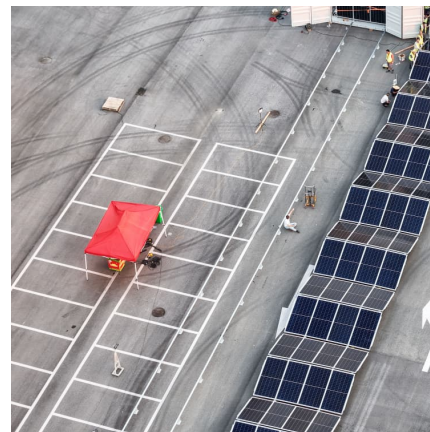


Construction of 3D porous Cu_{1.81}S/nitrogen-doped carbon ...

Construction of 3D porous Cu_{1.81}S/nitrogen-doped carbon frameworks for ultrafast and long-cycle life sodium-ion storage Chen Chen, Hongyu Xue, Qilin Hu, Mengfan Wang, Pan Shang, Ziyang ...

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