

CITATION REPORT

List of articles citing

Temperature-Dependent Reaction Pathways in FeS₂: Reversibility and the Electrochemical Formation of Fe³⁺ S⁴⁻

DOI: 10.1021/acs.chemmater.2c00291
Chemistry of Materials, , , .

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3	FeS ₂ nanoparticles/reduced graphene oxide: an efficient electrocatalyst for nitrate electroreduction to ammonia.		1
2	Modulation of the Oxidation End-Product Toward Polysulfides-Free and Sustainable Lithium-Pyrite Thermal Batteries. 2205888		0
1	A comprehensive cognition for the capacity fading mechanism of FeS ₂ in argyrodite-based all-solid-state lithium battery. 2023 , 5,		0