

CITATION REPORT

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Evaluation of reaction characteristics of $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ for thermochemical energy storage

DOI: 10.1016/j.matpr.2019.06.425

Materials Today: Proceedings, 2019, 17, 239-245.

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#	Paper	IF	Citations
6	Rational design of a highly mesoporous FeNiO/Fe ₃ C/CBCO nanohybrid with dense active sites for superb electrocatalysis of oxygen reduction. <i>Journal of Materials Chemistry A</i> , 2020 , 8, 23436-23454	13	15
5	Recent progress in thermochemical heat storage. 2021 , 281-310		
4	Thermal stability evaluation of selected zeolites for sustainable thermochemical energy storage. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 1-14	1.6	0
3	Lithium compounds for thermochemical energy storage: A state-of-the-art review and future trends. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 149, 111381	16.2	5
2	Assessment of selected salt hydrates for thermochemical energy storage applications. <i>Materials Today: Proceedings</i> , 2022 ,	1.4	0
1	Preparation and characterization of metal organic framework based composite materials for thermochemical energy storage applications. 2022 , 11, 100309		0