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Materials and technologies for energy storage: Status, challenges, and opportunities

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MRS Bulletin, 2021, 46, 1153.

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6	Materials for electrification of everything: Moving toward sustainability. <i>MRS Bulletin</i> , 2021 , 46, 1130-1138	3.8	0
5	Advanced materials supply considerations for electric vehicle applications. <i>MRS Bulletin</i> , 2021 , 46, 1164-1175	3.75	1
4	Construction of Hierarchical MnSe@SnSe ₂ @Ni Nanorods for High-Performance Lithium-Ion Batteries. <i>ACS Applied Energy Materials</i> ,	6.1	1
3	Material Changes in Electrocatalysis: An In Situ/Operando Focus on the Dynamics of Cobalt-Based Oxygen Reduction and Evolution Catalysts.		0
2	Rodlike FeS/SnS@N-C Core/Shell Microparticles for Lithium-Ion Batteries. 2023 , 39, 2609-2617		0
1	Why electrochemical capacitor electrolytes should not be ignored?. 2023 , 452, 142347		0