Analysis of a newly developed hybrid pneumatic power applications

Energy 248, 123557 DOI: 10.1016/j.energy.2022.123557

Citation Report

#	Article	IF	CITATIONS
1	A unique biomass based integrated energy system for cleaner production of multiple energy outputs for sustainable communities. Sustainable Cities and Society, 2023, 89, 104330.	10.4	8
2	Experimental Investigation of the Output Performance of Compressed-Air-Powered Vehicles with a Pneumatic Motor. Sustainability, 2022, 14, 15377.	3.2	2
3	Advancements in compressed air engine technology and power system integration: A comprehensive review. , 2023, 2, 100050.		2
4	Alliance or Independence? Optimal Operation of Commuter Buses by Suburban Employers Based on Cooperative Game Theory. Transportation Research Record, 0, , .	1.9	0