Thermal and acoustic performance of silencing heat excretovery

Applied Thermal Engineering 201, 117711

DOI: 10.1016/j.applthermaleng.2021.117711

Citation Report

#	Article	IF	CITATIONS
1	Study of the heat transfer efficiency of spring elements for use in transport. Transportation Research Procedia, 2022, 63, 1007-1014.	1.5	1
2	Experimental investigation of a novel thermoelectric generator design for exhaust waste heat recovery in a gas-fueled SI engine. Applied Thermal Engineering, 2022, 216, 119122.	6.0	23
3	Numerical analysis of thermal performance of waste heat recovery shell and tube heat exchangers on counter-flow with different tube configurations. AEJ - Alexandria Engineering Journal, 2023, 64, 859-875.	6.4	8
4	Numerical investigation for acoustic performance improvement of a forklift exhaust muffler with the influence of flow and temperature fields. Noise and Vibration Worldwide, 0, , 095745652211501.	1.0	O
5	CFD analysis for different nanofluids in fin prolonged heat exchanger for waste heat recovery. South African Journal of Chemical Engineering, 2024, 47, 9-14.	2.4	7
6	Environmental aspect of waste to energy installation: quality of waste generated by technology. Clean Technologies and Environmental Policy, 0, , .	4.1	0