

CITATION REPORT

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Clustering of paraffin-based hybrid rocket fuels combustion data

DOI: 10.1007/s00348-019-2837-8
Experiments in Fluids, 2020, 61, 1.

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Version: 2024-04-20

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#	Paper	IF	Citations
5	High-performance data analytics of hybrid rocket fuel combustion data using different machine learning approaches. 2020 ,		2
4	Local anomaly detection in hybrid rocket combustion tests. <i>Experiments in Fluids</i> , 2021 , 62, 1	2.5	1
3	Predicting residual life of rolling bearing using IMMFE and BiLSTM-GRU-LR. <i>Journal of the Brazilian Society of Mechanical Sciences and Engineering</i> , 2021 , 43, 1	2	0
2	Measurement of hybrid rocket solid fuel regression rate for a slab burner using deep learning. <i>Acta Astronautica</i> , 2022 , 190, 160-175	2.9	1
1	Machine learning for combustion. <i>Energy and AI</i> , 2022 , 7, 100128	12.6	7