

CITATION REPORT

List of articles citing

Laser-Ignited Engine Development for Adaptation to Hydrogen-Enriched Compressed Natural Gas (HCNG)

DOI: 10.1007/978-981-13-3287-6_9
Energy, Environment, and Sustainability, 2019, , 185-211.

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#	Paper	IF	Citations
1	Effect of hydrogen enrichment of compressed natural gas on combustible limit and flame kernel evolution in a constant volume combustion chamber using laser ignition. <i>Fuel</i> , 2021 , 302, 121112	7.1	4