CITATION REPORT List of articles citing

Macroscopic and Microscopic Characteristics of Flash Boiling Spray with Binary Fuel Mixtures

DOI: 10.4271/2019-01-0274

,,,,

Source: https://exaly.com/paper-pdf/89876529/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
8	Experimental study of flash boiling spray with isooctane, hexane, ethanol and their binary mixtures. <i>Fuel</i> , 2021 , 292, 120415	7.1	4
7	Effects of component proportions on multi-jet instant expansion of binary solutions under flash boiling conditions. <i>Fuel</i> , 2022 , 308, 122018	7.1	О
6	Numerical Modeling of Spray Formation under Flash-boiling Conditions.		2
5	Analysis of the Spray Numerical Injection Modeling for Gasoline Applications.		4
4	Local momentum flux measurement: An effective way for GDI spray targeting in flash boiling conditions. <i>Fuel</i> , 2022 , 317, 123454	7.1	O
3	Model development for flash boiling spray and validations with isooctane, hexane, ethanol and their binary mixtures. <i>Fuel</i> , 2022 , 321, 123917	7.1	O
2	Effects of Varying the Liquid Fuel Type and Air Co-Flow Conditions on the Microscopic Spray Characteristics in an Atmospheric Annular Co-Flow Spray Burner.		О
1	Effects of varying the liquid fuel type and air co-flow conditions on the microscopic spray characteristics in an atmospheric annular co-flow spray burner. 2023 , 335, 127018		0