

Web of ScienceSM[<< Back to previous page](#)

Citing Articles Title: **Pulsed, supersonic fuel jets - A review of their characteristics and potential for fuel injection**
 Author(s): **Milton BE ; Pianthong K**
 Source: **INTERNATIONAL JOURNAL OF HEAT AND FLUID FLOW** Volume: **26** Issue: **4** Pages: **656-671** DOI: **10.1016/j.ijheatfluidflow.2005.03.002** Published: **AUG 2005**
[View Citation Map](#)

This article has been cited by articles indexed in the databases listed below. [\[more information\]](#)

4 in All Databases

 4 in Web of Science

0 in BIOSIS Citation Index

0 in Chinese Science Citation Database

Results: 4

Page 1 of 1 [Go](#)

Sort by:

Publication Date -- newest to oldest

Hide Refine

Refine Results

Search within results for

[Search](#)Web of Science Categories [Refine](#) ENERGY FUELS (1) ENGINEERING CHEMICAL (1) ENGINEERING MECHANICAL (1) INSTRUMENTS INSTRUMENTATION (1) MECHANICS (1)[more options / values...](#)Document Types [Refine](#) ARTICLE (3) REVIEW (1)[more options / values...](#)

Subject Areas

▶ Authors

▶ Group Authors

▶ Editors

▶ Source Titles

▶ Book Series Titles

▶ Publication Years

▶ Institutions

▶ Funding Agencies

▶ Languages

▶ Countries/Territories

For advanced refine options, use

[Analyze Results](#)

 (0) |  |  Save to: [EndNote Web](#) |  [Analyze Results](#)
[EndNote](#) | [ResearcherID](#) | [more options](#) |  [Create Citation Report](#)

1. Title: **Cranz-Schardin camera with a large working distance for the observation of small scale high-speed flows**
 Author(s): Skupsch C.; Chaves H.; Bruecker C.
 Source: REVIEW OF SCIENTIFIC INSTRUMENTS Volume: **82** Issue: **8**
 Article Number: **083705** DOI: **10.1063/1.3624692** Published: **AUG 2011**
 Times Cited: **0** (from Web of Science)
[View abstract](#)
2. Title: **Natural-gas fueled spark-ignition (SI) and compression-ignition (CI) engine performance and emissions**
 Author(s): Korakianitis T.; Namasivayam A. M.; Crookes R. J.
 Source: PROGRESS IN ENERGY AND COMBUSTION SCIENCE Volume: **37** Issue: **1** Pages: **89-112** DOI: **10.1016/j.pecs.2010.04.002** Published: **FEB 2011**
 Times Cited: **4** (from Web of Science)
[View abstract](#)
3. Title: **Interaction between Supersonic Disintegrating Liquid Jets and Their Shock Waves**
 Author(s): Im Kyoung-Su; Cheong Seong-Kyun; Liu X.; et al.
 Source: PHYSICAL REVIEW LETTERS Volume: **102** Issue: **7** Article Number: **074501** DOI: **10.1103/PhysRevLett.102.074501** Published: **FEB 20 2009**
 Times Cited: **4** (from Web of Science)
[View abstract](#)
4. Title: **Dynamic characteristics of pulsed supersonic fuel sprays**
 Author(s): Pianthong K.; Matthujak A.; Takayama K.; et al.
 Source: SHOCK WAVES Volume: **18** Issue: **1** Pages: **1-10** DOI: **10.1007/s00193-008-0123-4** Published: **JUN 2008**
 Times Cited: **3** (from Web of Science)
[View abstract](#)

Results: 4 [Show 10 per page](#) Page 1 of 1 [Go](#) [Sort by: Publication Date -- newest to oldest](#)




Output Records**Step 1:**

- Selected Records on page
 All records on page
 Records to

Step 2:

- Authors, Title, Source
 plus Abstract
 Full Record
 plus Cited References

Step 3: [\[How do I export to bibliographic management software?\]](#)

  Save to: [EndNote Web](#) [EndNote](#)
[ResearcherID](#)
[Save to other Reference Software](#) [Save](#)
 (0)

4 records matched your query of the 17,214,461 in the data limits you selected.

View in: | [简体中文](#) | [English](#) | [日本語](#)

© 2011 Thomson Reuters | [Acceptable Use Policy](#) | [Please give us your feedback on using Web of Knowledge.](#)