



City Research Online

City, University of London Institutional Repository

Citation: Brunhart, M., Koukouvinis, F. ORCID: 0000-0002-3945-3707, Gavaises, M. ORCID: 0000-0003-0874-8534, Soteriou, C. and Daveau, C. (2018). Initial findings of an investigation on the removal of the cavitation erosion risk in a prototype control orifice inside a diesel injector. Paper presented at the The 10th International Symposium on Cavitation (CAV2018), 14-16 May 2018, Baltimore, USA.

This is the accepted version of the paper.

This version of the publication may differ from the final published version.

Permanent repository link: <http://openaccess.city.ac.uk/21940/>

Link to published version:

Copyright and reuse: City Research Online aims to make research outputs of City, University of London available to a wider audience. Copyright and Moral Rights remain with the author(s) and/or copyright holders. URLs from City Research Online may be freely distributed and linked to.

City Research Online:

<http://openaccess.city.ac.uk/>

publications@city.ac.uk



ASME Accepted Manuscript Repository

Institutional Repository Cover Sheet

First

Last

Initial findings of an investigation on the removal of the cavitation erosion risk in a prototype co
ASME Paper Title: orifice inside a diesel injector

Authors: Brunhart, M., Koukouvinis, F. , Gavaises, M. , Soteriou, C. and Daveau, C.

ASME Journal Title: Proceedings of the 10th International Symposium on Cavitation (CAV2018)

Volume/Issue _____ Date of Publication (VOR* Online) 2018

ASME Digital Collection URL: <http://ebooks.asmedigitalcollection.asme.org/content.aspx?bookid=2565§ionid=2>

DOI: 10.1115/1.861851_ch106

*VOR (version of record)

