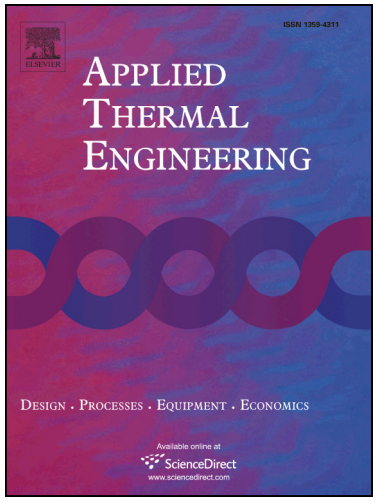

Research Paper

Flame Propagation of Premixed Liquefied Petroleum Gas Explosion in a Tube

Y. Huo, W.K. Chow

PII: S1359-4311(16)33079-4
DOI: http://dx.doi.org/10.1016/j.applthermaleng.2016.11.040
Reference: ATE 9450

To appear in: *Applied Thermal Engineering*

Received Date: 7 June 2016
Revised Date: 4 November 2016
Accepted Date: 5 November 2016

Please cite this article as: Y. Huo, W.K. Chow, Flame Propagation of Premixed Liquefied Petroleum Gas Explosion in a Tube, *Applied Thermal Engineering* (2016), doi: http://dx.doi.org/10.1016/j.applthermaleng.2016.11.040

Flame Propagation of Premixed Liquefied Petroleum Gas Explosion in a Tube

(Abbreviated title: Flame Propagation of LPG Gas Explosion)

Y. Huo
College of Aerospace and Civil Engineering
Harbin Engineering University
Harbin, Heilongjiang, China

W.K. Chow*
Department of Building Services Engineering
The Hong Kong Polytechnic University
Hong Kong, China

*Corresponding author:
Fax: (852) 2765 7198; Tel: (852) 2766 5843
Email: beelize@polyu.edu.hk; bewkchow@polyu.edu.hk
Postal address: Department of Building Services Engineering, The Hong Kong Polytechnic University, Hunghom, Kowloon, Hong Kong.

Submitted: June 2016
Revised: August 2016
Further revised: September 2016