

# Studi Eksperimental Pengaruh Sudut Chamfer Luar Jet Udara Dan Kapasitas Aliran Udara Terhadap Karakteristik Api Pada Inverse Diffusion Flame Model Burner Co-Axial.

## ORIGINALITY REPORT

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SIMILARITY INDEX

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INTERNET SOURCES

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STUDENT PAPERS

## PRIMARY SOURCES

**1** Submitted to Myongji University Graduate School % **7**  
Student Paper

**2** K.-C. Lin, G. M. Faeth. "Hydrodynamic suppression of soot emissions in laminar diffusion flames", Journal of Propulsion and Power, 1996 % **1**  
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**3** en.wikipedia.org % **1**  
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A. M. Elbaz, W. L. Roberts. "Experimental Characterization of Methane Inverse Diffusion Flame", Combustion Science and Technology, 2014

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