

## DAFTAR PUSTAKA

- Aditya Dimas. 2016. *Karakteristik Nyala Api pada Bunsen Burner dan Slot Burner Dengan Bahan Bakar Metana*. Malang: Teknik Mesin FT Universitas Brawijaya.
- Buffam, J. & Cox K.. 2008. *Measurement of Laminar Burning Velocity of Methane-Air Mixtures Using a Slot and Bunsen Burner*. Unpublished Thesis. Massachusetts: Worcester Polytechnic Institute.
- Cengel A. Yunus. 2006. *Fluid Mechanics Fundamentals And Applications* New York. USA : McGraw-Hill.
- Cengel A. Yunus. 2002. *Heat Transfer: A Practical Approach 2nd Edition*. Boston. USA: McGraw-Hill.
- F. El Mahallawy. 2002. *Fundamentals And Technology Of Combustion*. Oxford. United Kingdom : Elsevier Inc.
- G. Edding Eric. 2006. *Mechanical Engineers' Handbook: Energy and Power. Volume 4. Third Edition*. New Jersey. USA : John Wiley & Sons. Inc.
- Glassman. 2008. *Combustion Fourth Edition*. Oxford. United Kingdom : Elsevier Inc.
- Haber, L.C. 2000. *An investigation into the origin, measurement and application of chemiluminescent light emission from premix flame*. Unpublished Thesis. Virginia: Polytechnic Institute and State University.
- Jeongseog Oh, Dongsoon Oh. 2012. *Energy*. Republic of Korea. Korea Institute of Energy Research. Elsevier Ltd.
- Kamajaya Firdaus Sutra. 2017. *Karakteristik Nyala Api Pembakaran Gas Metana Pada Bunsen Burner Dengan Variasi Diameter Ring*. Malang: Teknik Mesin FT Universitas Brawijaya.
- Keneth, K. 2005. *Fundamentals of Turbulent and Multiphase Combustion*. Canada: John Willey and Sons.
- La Muhaya Bahri Syamsul & Wardana ING. 2015. *Pembakaran Premixed Minyak Nabati pada Bunsen Burner Type Silinder*. Malang : Teknik Mesin Universitas Brawijaya.
- Turn, S.R 2010. *An Introduction to Combustion, Concept and Application*. Pennsylvania: McGrawHill.
- Wardana I.N.G. 2008. *Bahan Bakar dan Teknologi Pembakaran*. Brawijaya University Malang: PT. Danar Wijaya.