

## DAFTAR PUSTAKA

- Baukal, J., C.E. (Ed.). 2003. *“Industrial Burners Handbook (1st ed.)”* CRC Press.  
<https://doi.org/10.1201/9780203488805>.
- Benz, F. J., C. V. Bishop, and M. D. Pedley. 1988. *“Ignition and Thermal Hazards of Selected Aerospace Fluids: Overview, Data, and Procedures.” Research Document RD-WSTF-0001. Las Cruces, NM: National Aeronautics and Space Administration, Johnson Space Center, White Sands Test Facility.*
- Çengel Yunus A and Robert H. Turner. 2005. *“Fundamentals of Thermal-Fluid Sciences.”* 5th ed. Boston: McGraw-Hill Companies.
- D.P Mishra. 2004. *“Emission studies of impinging premixed flames.”* Fuel. Volume 83. Issue 13. Pages 1743-1748. ISSN 0016-2361.  
<https://doi.org/10.1016/j.fuel.2004.02.019>.
- Direktorat Jenderal Minyak dan Gas Bumi. 1990. *“Keputusan Direktur Jendral Minyak dan Gas Bumi Nomor: 25K/36/DDJM/1990.”* Indonesia.
- Energy Institute. 2023. *“Statistical Review of World Energy”*. Energy Institute 2023. ISBN 978 1 78725 379 7.
- Fitriyah, H., 2016. *“Modul Ajar Komputasi Citra Dan Suara Digital.”* Malang: Universitas Brawijaya.
- Hermanson, Leon et al. 2022. *“WMO Global Annual to Decadal Climate Update: A prediction for 2021 -2025.”* Bulletin of the American Meteorological Society. 103. 10.1175/BAMS-D-20-0311.1.
- Irvin Glassman, Richard A. Yetter, Nick G. Glumac. 2015. *“Chapter 7 – Ignition Combustion (Fifth Edition).”* Academic Press, 2015, Pages 363-391, ISBN 9780124079137, <https://doi.org/10.1016/B978-0-12-407913-7.00007-4>.
- Jie Albert Chang Her et al. 2018. *“Flame analysis using image processing techniques.”* IOP Conf. Ser.: Mater. Sci. Eng. 342 012060.
- Kanury, A. M. 1975. *“Introduction to Combustion Phenomena.”* New York: Gordon and Breach.

- Kementerian ESDM. 2022. “*Berkenalan dengan Net Zero Emission.*”  
<https://ppsdmaparatur.esdm.go.id/seputar-ppsdma/berkenalan-dengan-net-zero-emission>. (Diakses pada 20 Juli 2023).
- Kementerian Perencanaan Pembangunan Nasional/Bappenas. 2021. “*Kebijakan Pembangunan Berketahanan Iklim (Climate Resilience Development Policy) 2020-2045.*” Indonesia.
- Lee S, Park S. 2014. “*Experimental study on spray break-up and atomization processes from GDI injector using high injection pressure up to 30 MPa.*”  
Int J Heat Fluid Flow, 45, 14-22
- Mahandri, C. P. 2010. “*Fenomena Flame Lift-up pada Pembakaran Premixed Gas Propana.*” Disertasi. Depok: Program Pasca Sarjana Teknik Mesin Universitas Indonesia.
- Mcallister, Sara., Chen, Jyh-Yuan & Pello, A. 2011.” *Handbook Fundamentals of Combustion processes.*” University of California, Berkeley. USA.
- McAndrew, Alasdair. 2004. “*An Introduction to Digital Image Processing with MATLAB.*” School of Computer Science and Mathematics. Victoria University of Technology.
- Mulyawan, Hendy, M Zen Hadi Samsono, dan Setiawardhana. 2011. “*Identifikasi dan Tracking Objek Berbasis Image Processing Secara Real Time.*” Jurusan Telekomunikasi Institut Teknologi Sepuluh Novenber (ITS), Surabaya.
- R. Hernandez and J. Ballester. 2008. “*Flame imaging as a diagnostic tool for industrial combustion.*” Combustion and flame, vol. 155, pp. 509-528.
- Ritchie Hannah. 2021. “*How have the world’s energy sources changed over the last two centuries?*”. (Diakses pada 20 Juli 2023).  
<https://ourworldindata.org/global-energy-200-years>.
- Setyawan, D., F. Rhohman, A. Mufarrih. (2018). “*Pengaruh proses perlakuan panas terhadap penggunaan media pendingin terhadap kekuatan tarik material ST-41.*” Jurnal Mesin Nusantara Universitas Nusantara PGRI Kediri, Vol. 1, No. 1.

- Sharaf J. 2013. “*Exhaust Emissions and Its Control Technology for an Internal Combustion Engine.*” International Journal of Engineering Research and Applications, Vol. 3, Issue 4, JulAug 2013, 947-960
- Smil, V. 2017. “*Energy Transitions: Global and National Perspectives (2<sup>nd</sup> edition).*” Santa Barbara, CA: Praeger. 144085324X
- Subhash, Chander., Anjan Ray. (2005). “*Flame impingement heat transfer: A review.*” Department of Mechanical Engineering, Indian Institute of Technology Delhi, New Delhi 110 016, India.
- Sukadri, Doddy, S. 2021. “*Net Zero Emission, Harapan Masa Depan Perubahan Iklim.*” <https://www.mongabay.co.id/2021/06/24/net-zero-emission-harapan-masa-depan-perubahan-iklim/>. (Diakses pada 20 Juli 2023).
- Turns, S.R. and D. C. Haworth. 2011. “*An Introduction to Combustion Concepts and Applications (3<sup>rd</sup> edition).*” McGraw-Hill, 0071086870, 9780071086875.
- United Nations Climate Change. 2002. “*The Paris Agreement.*” <https://unfccc.int/process-and-meetings/the-paris-agreement> (diakses 12 Maret 2023).
- Yu-Chien, Chien, et al. 2016. “*CO emission from an impinging non-premixed flame.*” Combustion and Flame. Volume 174. Pages 16-24. ISSN 0010-2180. doi: 10.1016/j.combustflame.2016.09.004.