

DAFTAR PUSTAKA

- Arismunandar, W., 2002, *Pengantar Turbin Gas dan Motor Propulsi*, Institut Teknologi Bandung Press, Bandung
- Bathie, W. W., 1996, *Fundamentals of Gas Turbines*, John Wiley & Sons Inc, Canada
- Boyce, M. P., 2002, *Gas Turbine Engineering Handbook*, 2nd Ed., Gulf Publishing Company, Texas
- Cengel, Y. A., 2003, *Heat Transfer: A Practical Approach*, 2nd Ed., McGraw-Hill Education (India) Pvt Ltd., New York
- Cengel, Y. A., and Boles, M. A., 2003, *Thermodynamics: An Engineering Approach*, 5th Ed., McGraw-Hill Education (India) Pvt Ltd., New York
- Erlambang, D. B. M., 2018, *Pemodelan Proses Pembakaran Combustor Turbin Gas General Electric GT 1.3 Pre Extender dan GT 1.3 Milik PT. PJB UP Muara Karang*
- Giampaolo, T., 2006, *Gas Turbine Handbook: Principles and Practices*, 3rd Ed., The Fairmont Press Inc., Lilburn
- Haug, K. C., 2016, *Weight Estimation of Steam Cycle for CO₂ Capture System on Offshore Oil and Gas Installation*, Norwegian University of Science and Technology
- Holman, J. P., 2010, *Heat Transfer*, 10th Ed., McGraw-Hill Companies Inc., New York
- Incropera, F. P., Dewitt, D.P., 2011, *Fundamentals of Heat and Mass Transfer*, 7th Ed., John Wiley and Sons Inc., New Jersey.

Langston, L. S., and Opdyke, G., 2000, Gas Turbine, *The Engineering Handbook*, CRC Press LLC, Boca Raton

Manohar, K., and Ramroop, K., A Comparison of Correlation for Heat Transfer from Incline Pipes, *International Journal of Engineering*, **4(4)**: 268-278

Morales, M., et al., 2014, Materials Selection for Superheater Tubes in Municipal Solid Waste Incineration Plants, *Journal of Materials Engineering and Performance*, **23**: 3207-3214

Reddy, K. O., et al., 2014, CFD Analysis of Economizer to Optimize Heat Transfer, *International Journal of Mechanical Engineering and Technology*, **5**: 66-76

Roos, C. J., 2013, An Overview of Industrial Waste Heat Recovery Technologies for Moderate Temperature Less Than 1000°F, *U.S. Department of Energy, CHP Technical Assistance Partnerships*, Northwest

Smith, E. M., 1996, *Thermal Design of Heat Exchangers: A Numerical Approach-Direct sizing and stepwise* John Wiley & Sons Inc, Canada

Stehlík, P., 2011, Conventional Versus Specific Types of Heat Exchangers in the Case of Polluted Flue Gas as the Process Fluid – A Review, *Applied Thermal Engineering*, **31**: 1-13

Teir, S., and Jokivuori, A., 2002, Thermal Design of Heat Exchangers, *Energy Engineering and Environmental Protection Publications: Steam Boiler Technology eBook*, Helsinki University of Technology

TEMA, 2007, “Standards of The Tubular Exchanger Manufacturers Association”, 9th Edition

Viklund, S. B., and Johansson, M. T., 2014, Technologies for Utilization of Industrial Excess Heat: Potentials for Energy Recovery and CO₂ Emission Reduction, *Energy Conversion and Management*, **77**: 369-379