

## DAFTAR PUSTAKA

- ASME. (2004). *Section I - Rules for Construction of Power Boilers*. New York: The American Society of Mechanical Engineers.
- ASME. (2010). *Section II Part D Properties - Materials*. New York: The American Society of Mechanical Engineers.
- ASME. (2018). *B36.10M Welded and Seamless Wrought Steel Pipe*. New York: The American Society of Mechanical Engineers.
- ASME. (2018). *B36.19M - Stainless Steel Pipe*. New York: The American Society of Mechanical Engineers.
- Bai, W., Zhang, Y., Yang, Y., Li, H., & Yao, M. (2018). 300 MW boiler design study for coal-fired supercritical CO<sub>2</sub> Brayton cycle. *Applied Thermal Engineering*, 66-73.
- Bilirgen, H. (2014). Slagging in PC boilers and developing mitigation strategies. *Fuel*, 618-624.
- Cengel, Y. A., & Boles, M. A. (2006). *Thermodynamics An Engineering Approach*. New York: McGraw-Hill.
- Espatolero, S., Cortes, C., & Romeo, L. M. (2010). Optimization of boiler cold-end and integration with the steam cycle in supercritical units. *Applied Energy*, 1651-1660.
- Ganapathy, V. (2003). *Industrial Boilers and Heat Recovery Steam Generators*. New York: Marcel Dekker.
- Kitto, J. (1996). Technology Development for Advanced Pulverized Coal-Fired Boilers. *Power-Gen International '96*, 1-9.
- Kitto, J., & Stultz, S. (2005). *Steam its generation and use*. Barberton: The Babcock & Wilcox Company.
- Lee, J. S. (2016). CLARIFYING THE USES OF HEATING VALUE. 1-9.
- Liu, Z., Zhong, W., Shao, Y., & Liu, X. (2022). Conceptual design of a small-capacity supercritical CO<sub>2</sub> coal-fired circulating fluidized bed boiler by an improved design calculation. *Energy*, 1-14.
- Nielsen, F. S., Danesi, P., & Radhakrishnan, M. V. (2012). Modern boiler design. *BWEnergy*, 1-28.
- Rayaprolu, K. (2009). *BOILERS for POWER and PROCESS*. Boca Raton: Taylor & Francis Group.
- Tawil, E. (2011). Boiler Classification and Application. *CED engineering*, 2.1-2.28.