



## **DAFTAR PUSTAKA**

- Abdulaziz , S., & Alaboodi. (2019). Finite element study of the hybrid expansion of tube-to-tubesheet joints, *Thin-Walled Structures*. *Thin-Walled Structures*, 347-352.
- Arjunwadkar, A., Basu, P., & Acharya, B. (2016). A review of some operation and maintenance issues of CFBC boilers. *Applied Thermal Engineering*, 674-692.
- Beer, P. F., Johnston, E. R., Dewolf, J. T., & Mazurek, D. F. (2009). *Mechanic of Materials Fifth Edition*. New York: McGraw-Hill.
- Bo, C., Qian, S., & Takeshi , I. (2022). Bending fracture strength of the pipe joint using iron-based shape memory alloy (Fe-SMA) subjected to different expansion methods at various deformation rates. *Engineering Structures*, 2-18.
- Chengzeng , Y., Dasheng , W., & Gang , W. (2022). Three-dimensional finite discrete element-based contact heat transfer model considering thermal cracking in continuous-discontinuous media. *Computer Methods in Applied Mechanics and Engineering*, 2-32.
- Constantinescu, A., Charkaluk, E., Lederer, G., & Verger, L. (2004). A computational approach to thermomechanical fatigue. *International Journal of Fatigue* , 806-818.
- Hibbeler, R. C. (2011). *Mechanic of Materials Eight Edition*. New Jersey: Pearson Prentice.
- Incopera, F. P., Bergman, T. L., Lavine, A. S., & Dewitt, D. P. (2011). *Fundamentals of Heat and Mass Transfer*. John Wiley & Sons, Inc.
- Industries, A. (2018, Juli). AVSIL®188CH®SILICA FABRIC.



- Javanmardi, A., Ghaedi, K., Ibrahim, Z., Huang, F., & Xu, P. (2020). Development of a new hexagonal honeycomb steel damper. *Archives of Civil and Mechanical Engineering*, 20:63.
- Johns, D. J. (1965). *Thermal Stress Analysis*. London: Pergamon Press.
- Li, G., Liu, J., Jiang , G., Kong, J., Xie, L., & Li, Z. (2013). Simulation of Expansion Joint of Bottom Lining in Ladle Its Influence on Thermal Stress. *iJOE*, 5-8.
- Lienhard, J. H. (2006). *A Heat Transfer Textbook Third Edition*. Cambridge: Phlogiston Press.
- Rokhimi, I. N., & Pujayanto. (2015). Alat Peraga Pembelajaran Laju Hantaran Kalor Konduksi. *Prosiding Seminar Nasional Fisika dan Pendidikan Fisika (SNFPF) Ke-6 2015*, (pp. 270-274).
- Rustam, R., Nazri, A. F., Tasliman, R., & Mahmud, J. (2018). Finite Element Simulation and Analysis for the Design of a Pressure Vessel with Expansion Joint. *International Journal of Materials, Mechanics and Manufacturing*, 268-272.
- Wang, Z. (2019, Februari 6). Recent advances in novel metallic honeycomb structure.
- World Material, 2022. AISI 304 Stainless Steel Properties: Tensile Yield Strength & Hardness. <https://www.theworldmaterial.com/type-304-grade-stainless-steel/>. [online accessed 25 Juni, 2022]
- World Material. 2022. AISI 310 Stainless Steel Properties. Grade 310 SS Composition. <https://www.theworldmaterial.com/aisi-310-stainless-steel/>. [online accessed 25 Juni, 2022]