

DAFTAR PUSTAKA

- [1] Sparrow, E.M., and Richard D. Cess.1978. *Radiation Heat Transfer*. Hemisphere Publishing Corporation.
- [2] Incropera, Frank P., David P. DeWitt, Theodore L. Bergman, and Adrienne S. Lavine. 2017. Fundamentals OF Heat and Mass Transfer. John Wiley & Sons.
- [3] Reddy, J.N. 2017. An Introduction to the Finite Element Method. McGraw-Hill Education
- [4] Solekhuddin, Imam. 2013. *Dual Reciprocity Boundary Element Methods for Water Infiltration Problems in Irrigation*, National Institute of Education, Nanyang Technology University.
- [5] Nurhasanah, A., I. Fauziah, dan M. Manaqib. 2020. Analysis Infiltration Waters in Various Forms of Irrigation Channel by Using Dual Reciprocity Boundary Element Method, *Jurnal Matematika, "MANTIK"*, vol.6, pp.52-65
- [6] Halauddin. 2006. *Pengukuran Konduktivitas Termal Bata Merah Pejal*, Jurnal Gradien, vol. 2, pp. 152-155.
- [7] Cengel, Y.A., Turner, R.H., & Cimbala, J.M. 2014. *Fundamentals of Thermal-Fluid Sciences*. McGraw Hill Education.
- [8] Xu, F., and Tao, W.Q. 2018. *Thermal Conductivity of Porous Materials*.
- [9] Özisik, M.N. 1993. *Heat Conduction*. John Wiley & Sons, Inc New York
- [10] Bimo, Ario. 2018. *Metode perhitungan untuk menentukan konduktivitas termal silinder logam stainless stee 304 menggunakan instrument diferential scanning calorimetry*, UIN Syarif Hidayatullah.
- [11] Walter A. Strauss. 2008. *Partial Diferential Equation. An introduction*, Brown University, John Wiley & Sons, Ltd)
- [12] Manaqib, M. 2018. *Penyelesaian Masalah Syarat Batas Persamaan Helmholtz menggunakan dual reciprocity Boundary Element Method*, Jurnal "LOG!K@", Jilid 8, 115-132
- [13] Katsikadelis, Jhon T., 2002. *Boundary Elements: Theory and Applications*, Elsevier Science, Oxford.
- [14] Azis, M. I., 2012, *Metode Element Batas untuk media anisotropic homogen*.Brillian Internatioal Surabaau.
- [15] Sirajang, N., & Darwis, M. (2018). *Metode Elemen Batas pada Persamaan Integral Batas*. Jurnal Matematika, Statistika Dan Komputasi, 13(2), 91-100. <https://doi.org/10.20956/jmsk.v13i2.3494>.
- [16] Guo, S., Zhang, J., Li, G., Zhou, F., *Three-dimensional transient heat conduction analysis by Laplace transformation and multiple reciprocity boundary face method*, Engineering Analysis with Boundary Elements, 37 (2013), 15-22.
- [17] Pettres, R., Lacerda, L. A., Carrer, J, A, M., *A boundary element formulation for heat equation with dissipative and heat generation terms*, Engineering Analysis with Boundary Elements, 51 (2015), 191-198.
- [18] Solekhudin, I., Azis, M. I, *Dual Reciprocity Method for a Class of Heat Conduction Problems in Two-Layered Materials*, IANG International Journal of Computer Science, 50(2023),