

## DAFTAR PUSTAKA

- [1] Azis, M.I. 2019. *Metode Elemen Batas: Untuk Media Anisotropik Homogen*. Brilian Internasional, Sidoarjo
- [2] Becker, A.A. 1992. *The Boundary Element Method in Engineering: A complete course*. McGraw-Hill Companies, Nottingham
- [3] Boyce, W.E. and R.C. DiPrima. 2009. *Elementary Differential Equations and Boundary Value Problems. Ninth Edition*. John Wiley and Sons, Inc, New York
- [4] Coleman, M.P. 2013. *An Introduction to Partial Differential Equations with MATLAB*. CRC Press, Boca Raton
- [5] Davies, A. and D. Crann. 1998. The boundary element method on a spreadsheet. *Int. J. Math. Edu. Sci. and Technol.* **29**(6): 851-865
- [6] Fitriani, E.Noviani dan Yudhi. Penyelesaian persamaan Laplace dalam koordinat polar. *Bimaster*. **9**(2):445-452
- [7] Hartanto, A.S. 2008. Penyelesaian Numerik Persamaan Laplace dan Persamaan Poisson dalam Pelat Persegi Panjang dan Pelat Cakram dengan Metode Beda-Hingga. *Skripsi S-1*, tidak diterbitkan. Fakultas Sains dan Teknologi, Universitas Sanata Dharma. Yogyakarta

- [8] Katsikadelis, J.T. 2002. *Boundary Element : Theory and Applications*. Elsevier Science, Oxford
- [9] Keng C.A. 2008. Introducing the boundary element method with MATLAB. *Int. J. Math. Edu. Sci. and Technol.* **39**(4): 505-519
- [10] Manaqib, M. 2017. Boundary element method untuk menyelesaikan masalah syarat batas persamaan Laplace dimensi dua. *Jurnal logika*. **7**(2): 122-136
- [11] Miranti, T., R. Hidayat dan Kusbudiono. Solusi Persamaan Laplace Menggunakan Metode Crank-Nicholson. *Prosiding Seminar Nasional Matematika*, Universitas Jember: 19 November 2014.
- [12] Strauss, W. A. 2008. *Partial Differential Equations An Introduction*. John Wiley and Sons, Hoboken
- [13] Whye T.A. and Keng C.A. 2004. A dual-reciprocity boundary element solution of a generalized non-linear Schrödinger equation. *Numer. methods partial differential equations*. **20**: 843-854
- [14] Whye T.A., Keng C.A. and M. Dehghan. 2003. The determination of a control parameter in a two-dimensional diffusion equation using a dual-reciprocity boundary element method. *Int. J. Comp. Math..* **80**(1): 65-74