

DAFTAR PUSTAKA

- [1] Anderson, J.D. 1992. *Computational Fluid Dynamics*. Springer, Berlin, Heidelberg.
- [2] Anderson, J.D. 1995. *Computational Fluid Dynamics: The Basics with Applications*. McGraw-Hill, Inc, New York.
- [3] Azis, M.I. 2019. *Metode Elemen Batas: Untuk Media Anisotropik Homogen*. Brilian Internasional, Sidoarjo.
- [4] Becker, A.A. 1992. *The Boundary Element Method in Engineering: A complete course*. McGraw-Hill Companies, Nottingham.
- [5] Boyce, W.E. dan R.C. DiPrima. 2009. *Elementary Differential Equations and Boundary Value Problems. Ninth Edition*. John Wiley and Sons, Inc, New York.
- [6] Coleman, M.P. 2013. *An Introduction to Partial Differential Equations with MATLAB*. CRC Press, Boca Raton.
- [7] Davies, A. dan D. Crann. 1998. The boundary element method on a spreadsheet. *Int. J. Math. Edu. Sci. and Technol.* **29**(6): 851-865.
- [8] Flandro, G.A, H.M.McMahon dan R.L.Roach. 2012. *Basic Aerodynamics*. Cambridge University.

- [9] Katopodes, N.P. 2019. *Free-Surface Flow: Environmental Fluid Mechanics*. Elsevier Inc, Amsterdam.
- [10] Katsikadelis, J.T. 2002. *Boundary Element: Theory and Applications*. Elsevier Science, Oxford.
- [11] Keng C.A. 2008. Introducing the boundary element method with MATLAB. *Int. J. Math. Edu. Sci. and Technol.* **39**(4): 505-519.
- [12] Manaqib, M. 2017. Boundary element method untuk menyelesaikan masalah syarat batas persamaan Laplace dimensi dua. *Jurnal Logika.* **7**(2): 122-136.
- [13] Muhammad, G. 2011. Boundary Element Methods for Incompressible Fluid Flow Problems. *Tesis S-3*, tidak diterbitkan. Departement of Mathematics, University of Engineering and Technology, Pakistan.
- [14] Powers, D. L. 2006. *Boundary Value Problems and Partial Differential Equations*. Elsevier Academic Press, California .
- [15] Strauss, W.A. 2008. *Partially Differential Equations an Introduction*. Jhon Wiley and Sons, Hoboken.
- [16] Trench, W.F. 2001. *Elementary Differential Equations with Boundary Value Problems*. Brooks/Cole Thomson Learning, Texas.

