

DAFTAR PUSTAKA

- [1] Boyce, W. E dan Richard, C. D. 2009. *Elementary Differential Equations and Boundary Value Problems*. Jhon Wiley and Son: New York.
- [2] Coleman, M. P., 2013. *An Introduction to Partial Differential Equations with Matlab*. Edisi ke-2. A Chapman & Hall Book.
- [3] Pudjaprasetya, S. R. 2018. *Transport Phenomena Equations And Numerical Methods*, ITB Press:Bandung.
- [4] Khan, I. R. dan R. Ohba. 1999. *Closed Form Expression for the Finite Difference Approximations of First Higher Derivatives based on Taylor Series*. *J. Compt. Appl. Math.* 107: 179-193
- [5] Sulpiani, R., Widowati., 2013. Solusi Numerik Persamaan Difusi dengan Menggunakan Metode Beda Hingga, *Jurnal Sains dan Matematika* vol. 21(3), 68-74.
- [6] Varberg, D., Edwin J. P., Steven E. R. 2009. *Calculus Ninth Edition*. New Jersey, Prentice Hall, Inc.
- [7] Polyanin, A. D. 2001. *Handbook of Linear Partial Differential Equations for Engineers and Scientist*. Boca Raton, Chapman and Hall/ CRC.
- [8] Bartle, R. G., Donald R. Sherbert. 2011. *Introduction to Real Analysis*. Edisi ke-4. John Wiley and Son, Urban-Champaign

- [9] Mathews, J. H. dan K. D. Fink. 1999. *Numerical Methods Using Matlab*, Edisi ke-3. Prentice-Hall, Upper Saddle River.
- [10] Sanjaya, F., Mungkasi, Sudi. 2017. *A Simple But Accurate Explicit Finite Difference Method For The Adveksi-Diffusion Equation*, *Journal of Physics: Conference Series*, 2-3
- [11] Hasan, Tony Y., Rica A., Faisol. 2016. Penerapan Metode Beda Hingga pada Model Matematika Aliran Banjir dari Persamaan Saint Venant, *Zeta-Math Journal* vol. 2, 6-12.
- [12] Mathews, J. H. dan K. D. Fink. 1992. *Numerical Methods for Computer Science, Engineering, and Mathematics*, Edisi ke-2. Prentice-Hall, Englewood Cliffs.
- [13] Khan, I. R., Ohba, R., dan Hozumi, N. (2003). *Mathematical Proof Of Closed Form Expression For Finite Difference Approximations Based On Taylor Series*. *J. Comput. Appl. Math.*, (150):303-309.