

DAFTAR PUSTAKA

- Bratsos, A. G. 2007. A Second Order Numerical Scheme for the Solution of the One-Dimensional Boussinesq Equation. *Journal of Numeric and Algorithm.* vol 46(2007):45-58.
- Chapra, S. C dan R. P. Canale. 2010. *Numerical Methods for Engineers.* McGraw-Hill Companies, New York.
- Dehghan, M. dan R. Salehi. 2012. A Meshless Based Numerical Technique for Traveling Solitary Wave Solution of Boussinesq Equation. *Journal of Applied Mathematical Modelling.* vol 36(2012):1939-1956.
- Finizio, N dan G. Ladas. 1982. *An Introduction to Differential Equations.* Wadsworth Inc, California.
- Ismail, M. S dan F. Mosally. 2014. A Fourth Order Finite Difference Method for the Good Boussinesq Equation, *Journal of Abstract and Applied Analysis.* vol 2014(2014):1-10.
- Manoranjan, V. S, A. R. Mitchell, dan J. Li. Morris. 1984. Numerical Solutions of the Good Boussinesq Equation. *Journal of Industrial and Applied Mathematics.* vol 5(1984):946-957.
- Morton, K.W. dan D. Mayers. 2005. *Numerical Solution of Partial Differential Equations.* Cambridge University Press, New York.
- Munir. 2003. Metode Numerik. INFORMATIKA, Bandung.
- Singer, I. dan E. Turkel. 1997. High-order Finite Difference Methods for the Helmholtz Equation. *Computer Methods in Applied Mechanics and Engineering.* vol 163(1998):343-358.
- Strauss, W. A. 2008. *Partial Differential Equation.* John Wiley & Sons Inc, United States.

Chung, T. J. 2010. *Computational Fluid Dynamics*. Cambridge University Press, New York.

UNIVERSITAS BRAWIJAYA

