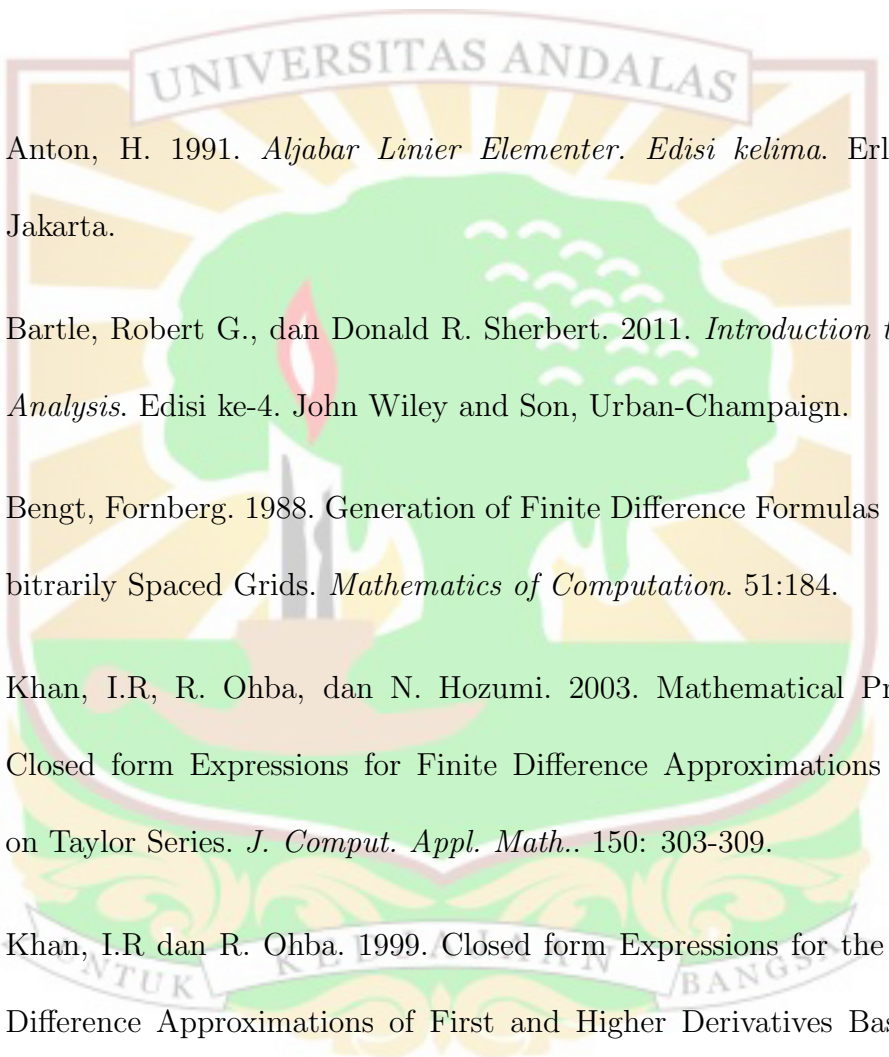


DAFTAR PUSTAKA

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- [1] Anton, H. 1991. *Aljabar Linier Elementer. Edisi kelima*. Erlangga, Jakarta.
- [2] Bartle, Robert G., dan Donald R. Sherbert. 2011. *Introduction to Real Analysis*. Edisi ke-4. John Wiley and Son, Urban-Champaign.
- [3] Bengt, Fornberg. 1988. Generation of Finite Difference Formulas on Arbitrarily Spaced Grids. *Mathematics of Computation*. 51:184.
- [4] Khan, I.R, R. Ohba, dan N. Hozumi. 2003. Mathematical Proof of Closed form Expressions for Finite Difference Approximations Based on Taylor Series. *J. Comput. Appl. Math.* 150: 303-309.
- [5] Khan, I.R dan R. Ohba. 1999. Closed form Expressions for the Finite Difference Approximations of First and Higher Derivatives Based on Taylor Series. *J. Comput. Appl. Math.* 107: 179-193.
- [6] Astuti, Widia. 2017. Pembuktian Rumus Bentuk Tutup Beda Mundur Berdasarkan Deret Taylor. *Jurnal Matematika UNAND*. VI : 168-179.
- [7] Sari. D.K. 2017. Pembuktian Bentuk Tutup Rumus Beda Pusat Berdasarkan Deret Taylor. Tugas Akhir S1. Universitas Andalas

[8] Mathews, John H., K.D. Fink. 1992. *Numerical Methods for Computer Science, Engineering, and Mathematics*. Edisi ke-2. Prentice-Hall, Englewood Cliffs.

[9] Meyer, Carl D. 2000. *Matrix Analysis and Applied Linear Algebra*. Siam. Philadelphia.

