DAFTAR PUSTAKA

[1] Miller, Peter D. 2006. *Applied Asymptotic Analysis*. American Mathematical Society, Rhode Island.

[2] B., Li, dan Y., Chen. 2003. *Nonlinear Partial Differential Equation Solved by Projective Riccati Equations Ansatz*. Z. Natuforsch, 58a. 511-519.

[3] Conte,R. dan Mussete, M. 1992. *Link Between Solitary Waves and Projective Riccati Equation*. J. Phys. A 25, 5609.

[4] Drazin, P. G. dan Johnson, R.S., 1989. *Solitons: An Introduction*. Cambridge University Press, Cambridge.

[5] Du, Xianghua. 2009. *Some Notes on Projective Riccati Equation Method*. FIZIKA A 18 . Vol 4, 153-164.

[6] King, A.C, Billingham, J. dan Otto, S.R., 2003. *Differential equations*. Cambridge University, Cambridge.

[7] Mafliet, W. 1992. *Solitary Wave Solutions of Nonlinear Equations*. Am. J. Phys, 60, 650-654.

[8] Mei, Ming dan Schmeiser, Christian. 2001. *Asymptotic Profiles of Solutions for the BBM-Burgers Equation*. Funkcialaj Ekvacioj. 44, 151-170.

[9] Liu, Cheng-Shi. 2009. *The Exact Solution to Lienard Equation with High-Order Nonlinear Term and Applications*. FIZIKA A 18. Vol 1, 29-44.

[10] Wang, Deng-Shang dan Li, Hongbong. 2008. *Single and Multi Solitary Wave Solutions to a Class of Nonlinear Evolution Equations*. Mathematical Analysis and Applications 343, 273-298.

[11] Wang, Zhen dan Zhang, Hong-Qing. 2006. *New Exact Solutions to Some Difference Differential Equations*. Chinese Physics 15, 2210-2215.

[12] Wazwaz, A., M. 2009. *Partial Differential Equations and Solitary Waves Theory*. Springer, New York.

[13] Y., Chen dan B., Li. 2004. *General Projective Riccati Equation Method and Exact Solutions for Generalized KdV-type and KdV-Burger-type Equation with Nonlinear Term of Any Order*. Chaos, Solitons and Fractals 19, 977-984.

[14] Yan, Z. 2003. *Generalized Method and It's Application in the Higher-order Nonlinear Schrödinger Equation in Nonlinear Optical Fitres*. Chaos, Solitons and Fractals 16, 759.