

DAFTAR PUSTAKA

- Behl, R, dan V. Kanwar. "Variants of Chebyshev's Method with Optimal Order of Corvengence". *Tamsui Oxford Journal of Information and Mathematical Sciences*. Vol. 29, No. 1, halaman 39-53. 2013.
- Behl, R, K. Sharma, dan V. Kanwar. "Another Simple Way of Deriving Several Iterative Functions to Solve Nonlinear Equations". *University Institute of Engineering and Technology, India*. 2012.
- Behl, R, K. Sharma, dan V. Kanwar. "A New Family of Schroder's Method and its Variants Based on Power Means for Multiple Roots of Nonlinear Equations ". *International Journal of Mathematical Education in Science and Technology*. Vol.41, No.4, halaman 558-565. 2010.
- Chun, C, dan Yong-Il Kim. "Several New Third-Order Iterative Methods for Solving Nonlinear Equations". *Acta Appl Math*. Vol. 109, halaman 1053-1063. 2010.
- Ezzati, R., dan F. Saleki., "On the Construction of New Iterative Methods with Fourth-Order Convergence by Combining Previous Methods". *International Mathematical Forum*. Vol. 6, No. 27, hal.1319-1326, 2011.
- Purcell, Edwin J., dkk. "Kalkulus Jilid 2", edisi 5. Erlangga, Jakarta. 2004.
- Sebah,P,. dan X. Gourdon., "Newton's Method and High Order Iterations". numbers.computation.free.fr/Constants/constants.html., 2001.
- Wartono, dan Y.Silvia. "Analisa Konvergensi Modifikasi Varian Chebyshev-Halley". *Lembaga Penelitian dan Pengabdian Masyarakat UIN SUSKA RIAU*. halaman viii + 109. 2014.