

Referensi

- [1] Wagh, Chaur Sanjay D. Sawaitul, "Classification and Prediction of Future Weather by using Back Propagation Algorithm-An Approach," 2012.
- [2] Adiwijaya, T.A.B. Wirayuda, U.N. Wisesty, Z.K.A. Baizal, U. Haryoko, An improvement of Backpropagation Performance by Using Conjugate Gradient on Forecasting of Air Temperature and Humidity in Indonesia, *the Far East Journal of Mathematical Sciences (FJMS)*, Special Volume 2013 no.1, pp. 57-67
- [3] Santhosh Baboo and I.Kadar Shereef, "An Efficient Weather Forecasting System using Artificial Neural Network," 2010.
- [4] Ransing and M. R. Ransing N. M. Nawi, "An Improved Conjugate Gradient Based Learning Algorithm for Back Propagation Neural Networks," 2008.
- [5] Suyanto ST Msc, *Artificial Intelligence Searching, Reasoning*. Bandung, Indonesia: Penerbit Informatika, 2007.
- [6] Suyanto ST Msc, *Soft Computing Membangun Mesin Ber-IQ Tinggi*. Bandung, Indonesia: Penerbit Informatika, 2008.
- [7] U.N. Wisesty, Adiwijaya, T. A. B. Wirayudha, Algoritma Conjugate Gradient Polak Ribiere untuk Peningkatan Performansi Backproagation pada Sistem Prediksi Temperatur Udara, *Jurnal Penelitian dan Pengembangan Telekomunikasi*, Desember 2010
- [8] M. S. Babel, S. Weesakul, and N. K. Tripathi N. Q. Hung, "An artificial neural network model for rainfall forecasting in Bangkok, Thailand," 2009.
- [9] A.E. Kostopoulos, and T.N. Grapsa D.G. Sotiropoulos, "A SPECTRAL VERSION OF PERRY'S CONJUGATE GRADIENT METHOD FOR NEURAL NETWORK TRAINING," 2002.
- [10] MARTIN FODSLETTE MEILLER, "A Scaled Conjugate Gradient Algorithm for Fast Supervised Learning," 1991.