

## DAFTAR PUSTAKA

- Abraham.A, Dan Steinberg and Ninan Sajeeth Philip, Rainfall Forecasting Using Soft Computing Models and Multivariate Adaptive Regression Splines
- Chantasut, Norraseth, Charoen Charoenjit, and Chularat Tanprasert, 2004, Predictive Mining of Rainfall Predictions Using Artificial Neural Networks for Chao Phraya River, Proceedings of Joint Conference The 4th International Conference of The Asian Federation of Information Technology in Agriculture and The 2nd World Congress on Computers in Agriculture and Natural Resources, August 9-12, 2004, Bangkok, Thailand, pp. 117-122.
- Demuth, H, Mark Beale, Martin Hagan, 2008a. Neural Network Toolbox™ 6 User's Guide Matlab, The MathWorks Inc.
- Jaya, 2005. Perancangan dan pembuatan perangkat lunak berbasis jaringan syaraf tiruan untuk memprediksi harga saham dengan menggunakan metode backpropagation. Thesis Univesitas Kristen Petra. Surabaya
- Kusumadewi, Sri, 2004, Membangun Jaringan Syaraf Menggunakan MATLAB dan Excell Link, Penerbit Graha Ilmu, Jogjakarta
- Llerea P, M.C. Fernández-Baizánb, J.L. Feitoc and V. González del Vallea, Local Short-Term Prediction of Wind Speed: A Neural Network Analysis
- Niravesh Srikalra and Chularat Tanprasert, 2006, Rainfall Prediction for Chao Phraya River using Neural Networks with Online Data Collection.Proceedings of the 2<sup>nd</sup> IMT-GT regional Conference on Mathematics, Statistic and Applications, Univsersity Sains Malaysia, Penang, June- 13-15, 2006. Information Technology in Agriculture and The 2nd World Congress on

Computers in Agriculture and Natural Resources, August 9-12, 2004, Bangkok, Thailand, pp. 117-122.

Paras, Sanjay Mathur, Avinash Kumar, and Mahesh Chandra, A Feature Based Neural Network Model for Weather Forecasting , International Journal of Computational Intelligence Volume 4 Number 3

Pawlak. Z,....., Rough Set Theory, Aktuelles Schlagwort, Institute of Theoretical and Applied Informatics. Tersedia di [www.kuenstliche-intelligenz.de](http://www.kuenstliche-intelligenz.de)

Sassi,R.J, Da Silva, Emilio Del Moral Hernandez, Neural Networks and Rough Sets: A comparative study on data classification

Siang, J.J, 2004, Jaringan Syaraf Tiruan dan Pemrogramannya Menggunakan MATLAB. Penerbit Andi. Yogyakarta.

Laila Sari Lubis, Agus Buono, 2012 Pemodelan Jaringan Syaraf Tiruan Untuk Memprediksi Awal Musim Hujan Berdasarkan Suhu Permukaan Laut

Siswanto Siswanto,a,b Geert Jan van Oldenborgh,b Gerard van der Schrier,b Rudmer Jilderdab and Bart van den Hurkb 2015. Temperature, extreme precipitation, and diurnal rainfall changes in the urbanized Jakarta city during the past 130 years.

Siswantoa, \*, Gerard van der Schrierc, Geert Jan van Oldenborghc, Bart van den Hurkc, Edvin Aldrianb,Yunus Swarinotob, Widada Sulistyab, Andi Eka Sakyab A very unusual precipitation event associated with the 2015 floods in Jakarta: ananalysis of the meteorological factors