# DAFTAR PUSTAKA

Aristiany, Y. dan Sugiarti, E., (2015): Peramalan Indeks Harga Saham Gabungan (IHSG) dengan Model *Fuzzy Time Series Marcov Chain*, *MIPA*, **38**(2), 186–196.

Betik, E. dan Robert, K., (2015): Komparasi Metode Peramalan Automatic Clustering Technique and Fuzzy Logical Relationship dengan Single Exponential Smoothing, *Media Statistika*, **8**(2), 93–101.

Boaisha, Samira M. dan Amaitik Saleh, M., (2010): Forecasting Model Based on Fuzzy Time Series Approach, *Proceedings of the 10th International Arab Conference on Information Technology-ACIT (Online)*, .

Chang, P., (2007): The development of a weighted evolving fuzzy neural network for PCB sales forecasting, *Expert Systems with Applications*, (32), 86–96.

Chen, S.M. dan Jian, W., (2016): Fuzzy forecasting based on two-factors second-order fuzzy-trend logical relationship groups, similarity measures and PSO techniques, *Department of Computer Science and Information Engineering, National Taiwan University of Science and Technology, Taipei, Taiwan*, .

Cheng, S., (2015): Fuzzy time series forecasting based on fuzzy logical relationships and similarity measures, *IEEE International Conference Systems, Man, and Cybernetics*, **1**(978), 4799–8697.

Jumingan, D., (2014): *Studi Kelayakan Bisnis Teori dan Pembuatan Proposal Kelayakan*, Edisi Ketiga, Bumi Aksara, Jakarta.

Langi, Y., (1994): Penentuan Klasifikasi State Pada Rantai Markov Dengan Menggunakan Nilai Eigen Dari Matriks Peluang Transisi, *Ilmiah Sains*, **11**(1), 124–130.

Madcoms (2017): *Membangun Rumus dan Fungsi pada Microsoft Excel 2010-2013-2016*, Edisi I, Andi.

Markidakis, S., (1992): *Metode dan Aplikasi Peramalan*, Jilid 2, Erlangga.

Noh, J., (2015): Model Average Based FTS Markov Chain untuk Peramalan Penggunaan Bandwidth Jaringan Komputer, *EECCIS*, **9**(1), 31–36.

Phuong, B.D.H dan Chen, S., (2016): Fuzzy time series forecasting based on optimal partitions of intervals and optimal weighting vectors, *Department of Computer Science and Information Engineering, National Taiwan University of Science and Technology, Taipei, Taiwan*, 113.

Qiu, W., (2015): Fuzzy Time Series Forecasting Model Based on Automatic Clustering Techniques and Generalized Fuzzy Logical Relationship, *Mathematical Problems in Engineering*, (962597), 8.

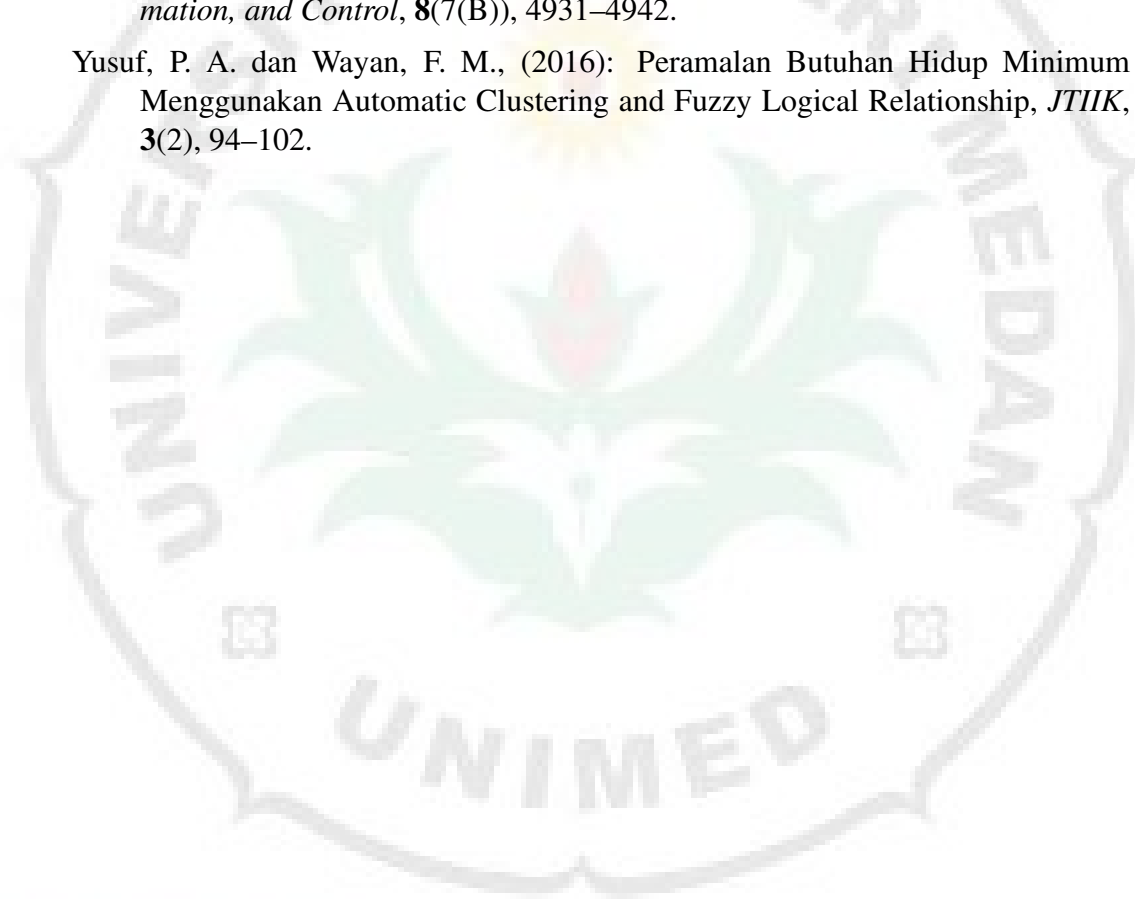Song, Q. dan Chissom, B., (1993): Fuzzy Time Series and its Models, *Fuzzy sets*

*and System*, **54**(3), 269–277.

Sudjana (1989): *Metoda Statistika*, Edisi Kelima, Tarsito, Bandung.

Tauryawati, Mey L. dan Irawan, M., (2014): Perbandingan Metode Fuzzy Time Series Cheng dan Metode Box-Jenkins untuk Memprediksi IHSG, *JURNAL SAINS DAN SENI POMITS*, **3**(2), A–34.

Tsaur, R., (2012): A fuzzy time series marcov Chain model with an application to forecast the exchange rate between Taiwan and US Dollar, *Computing, Information, and Control*, **8**(7(B)), 4931–4942.

Yusuf, P. A. dan Wayan, F. M., (2016): Peramalan Butuhan Hidup Minimum Menggunakan Automatic Clustering and Fuzzy Logical Relationship, *JTIIK*, **3**(2), 94–102.