

DAFTAR PUSTAKA

- Amstrong, J.S., 2001, *Combining Forecasts*, Kluwer Academic Publishers
- Anwar, K., 2010, *Ekonomi Bilingual untuk SMA/MA Kelas X Semester 1 dan 2*, Yrama Widya, pp. 209-220
- Atmaja, A. S., 1999, Inflasi di Indonesia: Sumber-sumber Penyebab dan Pengendaliannya, *Jurnal Akuntansi dan Keuangan*, Vol. 1, No. 1, pp. 54-67
- Boediono, 1985, *Ekonomi Moneter*. BPFE-Yogyakarta, Yogyakarta
- Blair, E., M. Leonard, B. Elsheimer, 2012, Combined Forecasts: What to do when one Model isn't Good Enough, *SAS Global forum Statistik and Data Analysis*, paper 341
- Constantini, M. dan C. Pappalardo, 2008, Combination of Forecast Methods Using Encompasing Tests: An Algorithm-Based Procedure, *Economics Series* 228, pp. 1-26
- Faust, J dan J. H. Wright, 2012, *Forecasting Inflation*, working paper, Department of Economics, John Hopkins University, Baltimore
- Hair, J.F., W. J. Black, B. J. Babin, R. E. Anderson, 2010, *Multivariate Data Analysis: A Global Perspective*, Pearson Prentice Hall, New Jersey
- Hanke J., dan Wichern D., 2005, *Business Forecasting*, Pearson Prentice Hall, New Jersey
- Hartanto, D. P., 2013, Pengujian Dependensi Spasial Dan Sifat Autoregressive Pada Data Inflasi Berdasarkan Disagregasi Inflasi Jawa Timur Menggunakan Model Spatio-Temporal "Generalized Space Time Autoregressive",

<http://statistik.studentjournal.ub.ac.id/index.php/statistik/article/download/15/16> , online access 6 November 2014

- Kewal, S. S., 2012, Pengaruh Inflasi , Suku Bunga, Kurs, dan Pertumbuhan PDB terhadap Indeks Harga Saham Gabungan, *Jurnal Economia*, Vol. 8, No. 1, pp. 53-64.
- Koop, G. dan D. Korobilis, 2010, Forecasting Inflation Using Dynamic Model Averaging, *Euroindicators Working Paper ISSN 1977-3331*
- Lavenbach, H., T. Brooks, J. P. Cleary, 2006, *Forecasting, Practice and Process for Demand Management*, Pearson Prentice Hall, New Jersey
- Lusia, D. A., dan Suhartono, 2012, Peramalan Inflasi dengan Metode *Weighted Fuzzy Time Series*, <http://digilib.its.ac.id/public/ITS-paper-27393-1307100013-Paper.pdf>, online access 10 November 2014
- Maggi, R dan B. D. Saraswati, 2013, Faktor-Faktor yang Mempengaruhi Inflasi Di Indonesia: Model Demand Pull Inflation, *Jurnal Ekonomi Kuantitatif Terapan*, Vol. 6 No. 2, pp 71-77
- Makridakis, S., dan Hibon, M., 2000, The M3-Competition: Result, Conclusions and Implications. *International Journal of Forecasting*, No. 16, pp. 451-476
- Montgomery, D. C., dan G. C. Runger, 2011, *Applied Statistiks and Probability for Engineers*, John Wiley & Sons, Inc.
- Nau, R., 2014, *Lecture Notes on Forecasting*, Duke University
- Nugroho, P. W., dan M. U. Basuki, 2012, Analisis Faktor-Faktor Yang Mempengaruhi Inflasi Di Indonesia Periode 2000.1-2011.4, *Diponegoro Journal Of Economics*, Vol. 1, No. 1, pp. 1-10
- Setyawan, M., 2014, *Peramalan Kausal Inflasi di Indonesia menggunakan Jaringan Syaraf Tiruan Bertipe Back Propagation*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada, Yogyakarta

- Silfiani, M., dan Suhartono, 2012, Aplikasi Metode Ensembel untuk Peramalan Inflasi di Indonesia, *Jurnal Sains dan Seni ITS*, Vol. 1 No, 1, pp. 171-176
- Soepono, B., 2011, Modul Peramalan Penjualan, <http://www.pro-edukasi.com/wp-content/uploads/Modul-Peramalan-Penjualan1.pdf>, online access 10 Nov 2014
- Stock, J. H., dan M. W. Watson, 2003, *Combination Forecasts of Output Growth in a Seven-Country Data Set*, http://www.princeton.edu/~mwatson/papers/apf_4.pdf online access 10 November 2014
- Sudjana, 1989, *Metode Statistik Edisi IV*, Tarsito, Bandung
- Wei, X, 2009, Regression-Based Forecast Combination Methods, *Romanian Journal of Economic Forecasting-4/2009*, pp. 5-18
- Zaier, I., C. Shu, T. B. M. J. Quarda, O. Seidou, 2010, Estimation of Ice Thickness on Lakes Using Artificial Neural Network Ensembles. *Journal Of Hidrology* No. 383 pp. 330-340.