



- Armstrong, J.S., 2005, *Finding from Evidence-based Forecasting: Methods for Reducing Forecast Error*, Wharton School, University of Pennsylvania
- Bengio, Y and Grandvalet., 2004, No Unbiased Estimator of The Variance of k-fold Cross Validation, *The Journal of Machine Learning Research*, www.jmlr.csail.mit.edu [online,accessed 1 April 2007]
- BPS, 2001-2004, *Indeks Harga Perdagangan Besar Indonesia*, Badan Pusat Statistik, Jakarta
- BPS, 2001-2004, *Indeks Harga Konsumen Pedesaan di Indonesia*, Badan Pusat Statistik, Jakarta
- BPS, 2001-2004, *Indeks Harga Produsen Pedesaan di Indonesia*, Badan Pusat Statistik, Jakarta
- BPS, 2001-2004, *Kota Yogyakarta dalam Angka*, Badan Pusat Statistik, Jakarta
- Exchangerate_IND_M.xls, Asean Development Bank, www.aric.adb.org, [online,accessed 1 April 2007]
- Gaspersz, V., 2001, *Production Planning and Inventory Control Berdasarkan Pendekatan Sistem Terintegrasi MRP II dan JIT Menuju Manufacturing 21*, PT Gramedia Pustaka Utama, Jakarta.
- Gutierrez., R., 2005, *Introduction to Pattern Analysis (Lecture 13: Cross Validation)*, *Wright State University*, www.cs.nccu.edu.tw, [online,accessed 1 April 2007]
- Hanke, J.E., Reitsch, A.G., 1989, *Business Forecasting* 3rd Ed, Allyn and Bacon, Massachusetts
- Infla_INDO_M.xls, Asean Development Bank, <http://www.aric.adb.org>, [online,accessed 1 April 2007]
- Lind, D.A., 2004., *Basic Statistics for Business and Economics*, McGraw Hill, New York



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Stefanus Santoso, Ir. Subagyo, Ph.D. IPU., ASEAN Eng.

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Lucia, A.P., 2006.

UNIVERSITAS
GADJAH MADA

Pengembangan Algoritma Forecasting dengan Pendekatan Hubungan Kausalitas untuk Aplikasi Teknik Industri, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada.

Makridakis, S., Wheelwright, S.C., McGee, V.E., 1999, *Metode dan Aplikasi Peramalan*, Pt Binarupa Alsara, Jakarta

Markland, R.E., Sweigart, J.R., 1987, *Quantitative Methods: Application to Managerial Decision Making*, John Wiley & Sons, New York

Moore, A.W., 2001, *Cross-validation for Detecting and Preventing Overfitting*, www.cs.cmu.edu/~awne/, [online, accessed 20 Maret 2007]

Niarty, W., 2005, *Pengembangan Algoritma Forecasting (Metode Time Series) untuk Aplikasi Teknik Industri*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada

Nilai Tukar Mata Uang Dolar Terhadap Rupiah, Bank Indonesia, [www.bi.go.id.](http://www.bi.go.id/), [online, accessed 1 April 2007]

Pendapatan Nasional Indonesia, Bank Indonesia, [www.bi.go.id.](http://www.bi.go.id/), [online, accessed 1 April 2007]

Pertumbuhan Ekonomi Indonesia, Bank Indonesia, [www.bi.go.id.](http://www.bi.go.id/), [online, accessed 1 April 2007]

Picard, R.R. and Cook, R.D., 1984, Cross-Validation of Regression Models, *Journal of the American Statistical Association*, vol.79, no.387

P_IND_M.xls, Asean Development Bank, [www.aric.adb.org.](http://www.aric.adb.org/), [online, accessed 1 April 2007]

Puspitasari, M., 2005, *Penerapan Metode Cross-Validation dalam Pengembangan Algoritma Forecasting (Metode Time Series) untuk Aplikasi Teknik Industri*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada

Sari, I.K., 2005, *Pengembangan Algoritma Time Series Forecasting untuk Aplikasi Teknik Industri : Metode Identifikasi Pola Data*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada

Suku Bunga Internasional SIBOR 1 Tahun, Bank Indonesia, Bank Indonesia, [www.bi.go.id.](http://www.bi.go.id/), 1 April 2007



Turney, P., 1993, A Theory of Cross Validation Error, *The Journal of Experimental and Theoretical Artificial Intelligence*, www.cogprints.org, [online,accessed 1 April 2007]

Whittaker, T.A., 2003, *The Performance of Cross Validation Indices Used to Select Among Competing Covariance Structure Models*, Dissertation, The University of Texas at Austin, www.lib.utexas.edu, [online,accessed 1 April 2007]

Yulianto, A.D., *Studi Penggunaan Metode Peramalan Kombinasi untuk Meningkatkan Akurasi dalam Teknik Peramalan Time-Series*, Tugas Akhir, Program Studi Teknik Industri, Universitas Gadjah Mada