

DAFTAR PUSTAKA

- Amalia, D. A (2001). *Perbandingan Penaksir antara Metode Kuadrat Terkecil (OLS) dan Regresi Robust dengan Penaksir S*. Skripsi pada FPMIPA UPI Bandung: Tidak diterbitkan.
- Anton, H. (1992). *Aljabar Linier Elementer* (terjemahan). Jakarta: Erlangga.
- Away, G. A. (2006). *The Shortcut of MATLAB Programming*. Bandung: Informatika.
- Departemen Pendidikan Nasional. (2004). *Pedoman Penulisan Karya Ilmiah*. Bandung: Depdiknas UPI.
- Gitirana Jr, G. (2005). *Weather-Related Geo-Hazard Assessment Model For Railway Embankment Stability*, [Online]. Tersedia: http://library2.usask.ca/theses/available/etd-05312005-161133/unrestricted/PhD_Thesis_Gitirana_Jr_GFN.pdf. [2 Juni 2009].
- Huber, P. J. (1981). *Robust Statistics*. New York: A John Wiley & Sons, Inc.
- Hubert, M., Rousseeuw, P. J. dan Branden, K. V. (2004). "ROBCA: A New Approach to Robust Principal Component Analysis". *Technometrics*. 47, (1), 64-79.
- Johnson, R. A. dan Wichern, D. W. (1982). *Applied Multivariate Statistical Analysis (3th ed)*. New Jersey: Prentice Hall.
- Rencher, A. C. (2002). *Methods of Multivariate Analysis (2nd ed)*. New York: A John Wiley & Sons, Inc.
- Rousseeuw, P. J. dan Van Driessen, K. (1999). A Fast Algorithm for the Minimum Covariance Determinant Estimator (revised version). *Technometrics* [Online], Vol 41 (3), 12 halaman. Tersedia: <http://citeseerx.ist.psu.edu/viewdoc/download;jsessionid=6CF49D05FD4B6728F2C41417D9639457?doi=10.1.1.45.5870&rep=rep1&type=pdf>. [18 Februari 2009]
- Suryana. (2008). *Robust Principal Component Analysis*. [Online]. Tersedia: <http://statistikaterapan.files.wordpress.com/2008/09/referensi-mcd-dan-mwcd.pdf>. [23 Februari 2009]
- Suryana. (2008). *Robust Principal Component Analysis*. [Online]. Tersedia: <http://statistikaterapan.wordpress.com>. [18 Februari 2009]

Verboven, S. dan Hubert, M. (2004). *LIBRA: a MATLAB Library for Robust Analysis*. [Online]. Tersedia: <http://wis.kuleuven.ac.be/stat/robust.html>. [9 Juni 2008]

Yang, K dan Trewn, J. (2004). *Multivariate Statistical Methods in Quality Management*. New York: Mc Graw-Hill Companies.

