

DAFTAR PUSTAKA

- Adnan, R., M.N. Mohamad, dan H. Setan, 2003. Multiple Outliers Detection Procedures in Linear Regression. Available from URL : <http://www.fs.utm.my/voldfs/images/stories/matematika/200319105.pdf>. Diakses pada tanggal 22 Januari 2011.
- Aris, M., 2006. Estimasi Parameter untuk Data Waktu Hidup yang Berdistribusi Rayleigh Pada Data Tersensor Tipe II Beserta Simulasinya. *Skripsi* (Tidak dipublikasikan). Semarang: Universitas Negeri Semarang.
- Ardiyati, Hanna, 2011. Perbandingan Keefektifan Metode Regresi Robust Estimasi-M dan Estimasi-MM Karena Pengaruh Outlier Dalam Analisis Regresi Linear (Contoh Kasus Data Produksi Padi Di Jawa Tengah Tahun 2007). *Skripsi* (Tidak Dipublikasikan). Semarang: Universitas Negeri Semarang.
- Chen, Colin, 2002. *Robust Regression and Outlier Detection with the ROBUSTREG procedure*. SUGI Paper 265-27. SAS Institute: Cary, NC. SAS *OnLineDoc*. SAS Institute, Cary, NC: IML Robust Regression, Available from URL: <http://v8doc.sas.com/sashtml>
- Curwin SL, 2005. Rehabilitation after tendon injuries. In: Maffuli N. et al (eds). *Tendon Injuries, Basic science and clinical medicine*. New York: Springer-Verlag. pp.242-61
- Drapper NR and Smith, H, 1996. *Applied Regression Analysis, 2nd edition*. New York: John Wiley & Sons. Chapman and Hall.
- Fathurahman, 2009. Pemilihan Model Regresi Terbaik Menggunakan Metode Akaike's Information Criterion dan Schwarz Information Criterion. *Skripsi* (Tidak Dipublikasikan). Samarinda: Universitas Mulawarman.
- Fox J, 2002. *Robust Regression*. [1 Oktober 2008]

- Hampel FR; EM Ronchetti, PJ Rousseeuw and Stahel WA, 2005. *Robust Statistics: The Approach Based on Influence Functions* .
- Hanum, Herlina, 2011. Perbandingan Metode Stepwise, Best Subset Regression, dan Fraksi dalam Pemilihan Model Regresi Berganda Terbaik. *Tesis* (Tidak Dipublikasikan). Palembang: Universitas Sriwijaya.
- Hendon HH, 2003. Indonesian Rainfall Variability: Impacts of ENSO and Local Air–Sea Interaction. *J.Climate*16:1775-1790; 28-45.
- Kleinbaum DG and Klein M, 2005. *Survival Analysis—A Self Learning Text*, Second Edition. New York: Springer-Verlag. pp.6-7
- Kuzmic, Petr, *et al*, 2004. Practical Robust Fit of Enzyme Inhibition Data. *Methods in Enzymology*. 383:366-381.
- Laker SR and Sullivan .WJ, 2008. Overuse Injury. eMedicine. Available from URL: <http://emedicine.medscape.com/article/313121-overview>. Cited on 03/12/2008. Downloaded on 04/28/2009
- Maffulli N, 2005. *Tendon Injuries: Basic Science and Clinical Medicine*. New York: Springer-Verlag.
- Maganaris CN and Narici MV, 2005. Mechanical Properties of Tendons. In: Maffulli N. et all (eds). *Tendon Injuries, Basic science and clinical medicine*. New York: Springer-Verlag. pp.14-9
- Montgomery DC and Peck EA, 1992. *Introduction to Linear Regression Analysis*. New York : A Wiley-Interscience Publication.
- Myers RH, 1990. *Classical and Modern Regression With Applications*. Boston : PWS.

- Paavola M et al, 2005. Epidemiology of tendon problems in sport. In: Maffuli N. et al (eds). *Tendon Injuries, Basic science and clinical medicine*. New York: Springer-Verlag. p.33
- Ryan TP, 1997. *Modern Regression Methods*. New York : A Wiley-Interscience Publication.
- Sharma P and Maffuli N, 2005. Tendon Injury and Tendinopathy: Healing and Repair. *J Bone Joint Surg Am.*87:187-202. Available from URL: <http://www.ejbjs.org>. Cited on Jan 2005. Downloaded on 5/16/2009.
- Soemartini, 2007. *Pencilan (Oulier)*. Jurusan Matematika, Fakultas Matematika dan Ilmu Pengetahuan Alam. Jatinangor : Universitas Padjajaran.
- Stromberg AJ, 2004. "Why write statistical software? The case of robust statistical methods". *Journal of Statistical Software* .
- Willems G and Aelst SV, 2005. Fast and robust bootstrap for LTS. *Journal of Computational Statistics&Data Analyst.*48:703-715
- Wilson J and Best TM, 2005. Common overuse tendon problem: A review and recommendations for treatment. *The American Family Physician*. Available from URL: <http://www.aafp.org/afp/20050901/811.html>. Cited on 09/01/2005. Downloaded on 5/16/2009