

DAFTAR PUSTAKA

- [1] Addison, P. (2002). *The Illustrated Wavelet Transform Handbook*. Institute of Physics Publishing, London.
- [2] Antoniadis, A, 2003. *An Introduction to Wavelets and some Applications*. Prancis, University Joseph Fourier, Laboratoire IMAG-LMC.
- [3] Aryani Dewi Astuti, 2014. *Partial Least Square (PLS) dan Prinsipal Component Regression (PCR) untuk regresi linier dengan multikolinieritas pada kasus indeks pembangunan manusia dikabupaten gunung kidul*. Universitas Negeri Yogyakarta.
- [4] Chen, D., Hu B., X., Shao., & Qingde, S. 2004, *Variable Selection by Modified IPW (Iterative Predictor Weighting)-KTP (Partial Least Squares) in Continuous Wavelet Regression Models*, [www.-rsc.org/analyst](http://www.rsc.org/analyst).
- [5] Erfiani. 2005. *Pengembangan Model Kalibrasi dengan Pendekatan Bayes (Kasus Tanaman Obat [Disertasi]*. Bogor: Program Pascasarjana, Institut Pertanian Bogor.
- [6] Hervé Abdi, *Partial Least Squares (PLS) Regression*. Program in Cognition and Neurosciences, The University of Texas at Dallas.
- [7] Helge Mevik, Ron Wehrens. 2007. *The pls Package: Principal Component and Partial Least Squares Regression in R*. <http://www.jstatsoft.org/>.
- [8] Indrianti Kumala. 1997. *Pendugaan Model Regresi Dengan Metode Kuadrat Terkecil Parsial*, Institut Pertanian Bogor.
- [9] I Gede Nyoman M.J, 2009. *Kajian Penanganan Multikolinieritas Dalam Analisis Regresi Menggunakan Partial Least Square Regression*. Fakultas MIPA, Universitas Negri Yogyakarta.
- [10] Maharani, M., Dewi, B. K., Yulianto, F. A., & Purnama, B. (2013). digital image compression using graph coloring quantization based on wavelet-SVD. In *Journal of Physics: Conference Series* (Vol. 423, No. 1, p. 012019). IOP Publishing.
- [11] Nason G. P, 2010. *Wavelet Methods in Statistics with R*. New York. Springer.
- [12] Nurhasanah, Muhammad Subianto, Rika Fitriani.2012. *Perbandingan Metode Partial Least Square (PLSR) dengan Regresi Komponen Utama Untuk Mengatasi Multikolinieritas*. Jurusan Matematika FMIPA UNSYIAH.
- [13] Percival Donald Bm Walden Andrew T,2000 *Wavelet Methods for Time Series Aalysis* , University of Washington .
- [14] Qu Yinsheng, et al. 2003, *Data Reduction Using a Discrete Wavelet Transform in Discriminant Analysis of Very High Dimensionality Data*, *Biometrics*, Vol. 59, No. 1 (Maret,2003),pp.143-151.
- [15] Sunaryo S. 2005. *Model Kalibrasi dengan Transformasi Wavelet sebagai Metode Pra-pemrosesan* [disertasi]. Bogor : Sekolah Pascasarjana, Institut Pertanian Bogor.
- [16] Suprpti, A, 2009. *Pra-Pemrosesan Data Luaran GCM CSIRO-Mk3 dengan Metode Transformasi Wavelet Diskret* [Tugas Akhir]. Surabaya, Institut Teknologi Sepuluh November.

- [17] Vera Maya Santi. 2011, Penerapan *Partial Least Square Regression* (PLSR) Pada Pemodelan Kalibrasi Senyawa Aktif Kurkumin. Universitas Islam Bandung.
- [18] Vidacovic B, Meuller P. 1991. *Wavelets for Kids. A Tutorial Introduction*. AMS Subject Classification, Duke University.
- [19] Wigena, A.H. & Aunuddin. 1997. *Metode PLS untuk Mengatasi Kolinearitas dalam Kalibrasi Ganda*. Bogor, Institut Pertanian Bogor.