



DAFTAR PUSTAKA

- Bain L.J and Engelhardt M. (1992). *Introduction to Probability and Mathematical*. California: Belmont.
- Browne, W.J., Draper, D. (2000). *Implementation and Perfomance issues in the Bayesian and Likelihood fitting of Multilevel Models*. Comput. Statist. 15, 391-420.
- Browne, William J. (2006). *MCMC Algoritms for Constrained Variance matrices*. Nottingham : ELSEVIER.
- Dunn C. E & dkk.(2014). *Using Cross Classified Multilevel Models to Disentangle School an Neighborhood effects: An example focusing on Smoking Behaviors among adolescents in the United States*. USA: Health & Place.
- Geyer, Charles J. (1992). *Handbook Markov Chain Monte carlo*. Statistical Sciense.
- Goldstein H. (2011). *Multilevel Statistical Models*. United Kingdom: John Wiley & Sons.
- Gould M, Jones K, Moon G. (1997). *Guest Editorial; The Scope of Multilevel Models*. Environment and Planning A. 29 581-584.
- Hamada, M.S, dkk. (2008). *Bayesian Reliability*. New York: Springer.
- Hogg, R.V. and Craig, A.T. (1978). *Introduction to Mathematical Statistics*. New York: Macmillan Publishing Co., Inc.
- Hox. J.J. (1995). *Applied Multilevel Analysis*. Amsterdam: TT-Publikaties.
- Ntzoufras, I. (2009). *Bayesian Modeling using WinBUGS*. New York: John Wiley
- Rabash J, Browne W, Goldstein H, Yang M et al. (1999). *A User's Guide ti Mlwin*. London: Institute of Education.
- Rabash, J., Browne, W. (2001). *Non-hierarchical Multilevel Models*. New York:NY.
- Rodriguez, G., Goldman, N. (1995). *An Assessment of Estimation procedures for Multilevel Models With Binary responses*. J. R. Stat. Soc. Ser. A (Stat. Soc).158.
- Spiegelhalter, D.J., dkk. (2002). *Measure of Model Complexity and Fit*. Journal of the Royal Statistical Society. 64, 58-63.
- Subanar. (2012). *Statistik Matematika*. Yogyakarta : GRAHA ILMU.
- Walpole, R.E. (1995). *Introduction to Statistics*. ^{3rd} (Pengantar StatistikaEdisi ke-3). Penerjemah: Bambang Sumantri. Jakarta: PT Gramedia Pustaka Utama.



Yuliningsih, Retno. (2009). *Pengaruh Motivasi belajar dan Gender terhadap Prestasi Siswa kelas IX Kabupaten Grobogan.* Semarang: Universitas Negeri Semarang.