參考書目

[1] Casella. G., and George, E. I. (1992), "Explaining the Gibbs sampler," *The American Statistician*, 46, 167-174.

[2] Dickey, J.M., Jiang, T. J., and Kadane, J. B. (1987), "Bayes Methods for Censored Categorical Data," *Journal of the American Statistical Association*, 85, 398-409.

[3] Gelfand, A. E., Smith, A. F. M. (1990), "Sampling-Based Approaches to Calculating Marginal Densities," *Journal of the American Statistical Association*, 85, 398-409.

[4] Hastings, W. K. (1970), "Monte Carlo Sampling Methods Using Markov Chains and their Application," *Biometrika*, 57, 97-109.

[5] Jiang, T. J. (1995), "Quasi-Bayes Sequential Method For Categorical Data Under Informative Censoring," *Technical Report*, 1995-02, Dept. of Mathematical Sciences, National Chengchi University.

[6] Jiang, T. J., and Dickey, J. M. (2005), "Quasi-Bayes Methods for Categorical Data Under Informative Censoring," to be published.

[7] Jiang, T. J., Kadane, J. B., and Dickey, J. M. (1992), "Computation of Carlson's Multiple Hypergeometric Function $\mathcal{R}$ for Bayesian Applications," *Journal of Computational and Graphical Statistics*, 1, 231-251.

[8] Jiang, T. J., and Ko, Li-Wen (2004), "The Gibbs sampler for Bayesian Analysis on Censored Categorical Data," *2004 Proceeding of the section on Bayesian Statistical Science of the American Statistical Association*, 97-103.

[9] Karson, M. J., and Wrobleski, W. J. (1970), "A Bayesian Analysis of Binomial Data With a Partially Informative Category," in *Proceedings of the Business and Economic Statistics Section, American Statistical Association*, 532-534.

[10] Geman, S., and Geman, D. (1984), "Stochastic Relation, Gibbs Distribution and the Bayesian Restortion of Image," *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 6, 721-741.

[11] 汪爲開(1995), " 失去部分訊息而有價值的類別資料依循序程序處理之計算方法 " 碩士論文-國立政治大學應用數學系研究所.

[12] 柯力文(2003), " 準貝氏法與吉氏取樣器在處理失去部分訊息資料上的比較' 碩士論文-國立政治大學應用數學系研究所.