Suggested Literature Reading List for MATH 574 Bayesian Computational Statistics

1. Dempster, Arthur P., Nan M. Laird, and Donald B. Rubin. "Maximum likelihood from incomplete data via the EM algorithm." *Journal of the Royal statistical Society*39.1 (1977): 1-38.
2. George, Edward I., and Robert E. McCulloch. "Variable selection via Gibbs sampling." *Journal of the American Statistical Association* 88.423 (1993): 881-889.
3. Gelman, Andrew, et al. "Diagnostic checks for discrete data regression models using posterior predictive simulations." *Journal of the Royal Statistical Society: Series C (Applied Statistics)* 49.2 (2000): 247-268.
4. Kennedy, Marc C., and Anthony O'Hagan. "Bayesian calibration of computer models." *Journal of the Royal Statistical Society: Series B (Statistical Methodology)* 63.3 (2001): 425-464.
5. Kadane, Joseph B., and Nicole A. Lazar. "Methods and criteria for model selection." *Journal of the American Statistical Association* 99.465 (2004): 279-290.
6. Park, Trevor, and George Casella. "The bayesian lasso." *Journal of the American Statistical Association* 103.482 (2008): 681-686.