

References (3 of 3)

22. Mackenzie, D., "Cost Estimating Relationship Variance Study," AIAA Space Conference, Long Beach, CA, 2003.
23. Mackenzie, D., et al., "Top Level Spacecraft Cost Distribution Study," Joint Annual ISPA-SCEA Conference, Noordwijk, May, 2008.
24. Manning, W.G., and J. Mullahy, "Estimating Log Models: To Transform or Not to Transform?," *Journal of Health Economics*, 2001
25. Manning, W.G., et al., "Generalized Modeling Approaches to Risk Adjustment of Skewed Outcomes Data," *Journal of Health Economics*, 2005.
26. Naval Center for Cost Analysis, *Cost Estimating Relationship Development Handbook*, 2016 (Draft).
27. Nelder, J. A., "Weighted Regression, Quantal Response Data, and Inverse Polynomials," *Biometrics*, Vol. 24 (1968), pages 979-985.
28. Seal, H.L., "Numerical Probabilities of Ruin When Expected Claim Numbers Are Large," *Mitteilungen SVVM*, 89-104, 1983.
29. Smart, C., "Bayesian Parametrics: How to Develop a CER with Limited Data and Even Without Data," presented at the ICEAA Annual Conference, June 2014, Denver, CO.
30. Smart, C.B., "Covered with Oil: Incorporating Realism in Cost Risk Analysis," *Journal of Cost Analysis and Parametrics*, 8:3, 186-205, 2015.
31. Thomas, D. and A. Smith, *Joint Agency Cost Schedule Risk and Uncertainty Handbook*, 2014.
32. van Belle, G., *Statistical Rules of Thumb*, 2nd ed., Wiley, Hoboken New Jersey, 2008.
33. Wedderburn, R.W.M., "Quasi-likelihood Functions, Generalized Linear Models, and the Gauss-Newton Method," *Biometrika*, Vol. 61, Number 3 (1974), pages 439-447.