Gardner, R. P., et al. “A Feasibility Study of a Coincidence Counting Approach for PGNAA Applications.” *Applied Radiation and Isotopes*, 53, 2000, p. 515–526.

Metwally, Walid A., et al. “Elemental PGNAA Analysis Using Gamma-Gamma Coincidence Counting with the Library Least-Squares Approach.” *Nuclear Instruments and Methods in Physics Research B*, 213, 2004, p. 394–399.

Han, Xiaogang, and Robin P. Gardner. “The Monte Carlo Code CEARCPG for Coincidence Prompt Gamma-Ray Neutron Activation Analysis.” *Nuclear Instruments and Methods in Physics Research B*, 263, 2007, p. 320–325.

Metwally, W. A., et al. “Two-Dimensional Diagonal Summing of Coincidence Spectra for Bulk PGNAA Applications.” *Nuclear Instruments and Methods in Physics Research A*, 525, 2004, p. 511–517.

Wang, Jaixin, et al. “Monte Carlo Investigation and Optimization of Coincidence Prompt Gamma-Ray Neutron Activation Analysis.” *Nuclear Instruments and Methods in Physics Research A*, 652, 2011, p. 572–577.

Zhang, Wenchao, and Robin P. Gardner. “CEARPGA II: A Monte Carlo Simulation Code for Prompt-Gamma-Ray Neutron Activation Analysis.” *Nuclear Science and Engineering*, 151, 2005, p. 361-373.

Han, Xiaogang, et al. “CEARCPG: A Monte Carlo Simulation Code for Normal and Coincidence Prompt-Gama-Ray Neutron Activation Analysis.” *Nuclear Science and Engineering*, 155, 2007, p. 143–153.

Anderson, April, and Ryan Deschaine. “1 + 1 = 3 : More from Your Online Coal Analyzer.” Black & Veatch, 2007.

Evans, R.D., 1955. The Atomic Nucleus. McGraw-Hill, New York.

Knoll G., 1989. Radiation Detection and Measurement. Wiley, New York

Bevington, P. R., and Robinson, D. K., *Data Reduction and Error Analysis for the Physical Sciences,* 3rd ed., McGraw-Hill, Boston, 2002.