

ERRATA TO  
SIGNAL/NOISE RATIOS FOR DOMAIN-REFERENCED TESTS  
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The unnumbered equation on page 621 in Brennan and Kane [1977] should be:

$$(X_{PI} - C)^2 - \frac{\hat{\sigma}^2(\pi)}{n_p} - \left(1 - \frac{n_i}{N_i}\right) \frac{\hat{\sigma}^2(\beta)}{n_i} - \frac{\hat{\sigma}^2(\pi\beta, e)}{n_p n_i} .$$

REFERENCE

Brennan, R. L., & Kane, M. T. Signal/noise ratios for domain-referenced tests. *Psychometrika*, 1977; 42, 609–625.