

Corrigendum

W. M. STACEY, Jr., "Approximate Treatments of the Effect of Anisotropy on Elastic Neutron Moderation," *Nucl. Sci. Eng.*, **44**, 442 (1971).

The expression for $T_{00,i}^2$ should read

$$-T_{00,i}^2 \equiv a_i \equiv \frac{\alpha_i [\ln 1/\alpha_i]^2}{2(1 - \alpha_i)} - \xi_i \ .$$