

Corrigendum

E. RICHARD COHEN, "Comments on 'Exact Time-Dependent Second Spatial Moment of the One-Speed Neutron Transport Model,'" *Nucl. Sci. Eng.*, **52**, 280 (1973).

Equation (10) should read

$$\Phi(r) = -\frac{1}{2\pi r} \phi'(r) \quad , \quad (10)$$

and the next unnumbered equation should read

$$M_{2n}(t) = \int \Phi(r) r^{2n} \cdot 4\pi r^2 dr \quad .$$