

Electrons and vortex lines in He II, I. Brownian motion theory of capture and escape

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Corrigendum

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McCauley J Jr and Onsager L 1975 *J. Phys. A: Math. Gen.* **8** 203–13

On page 206 equation (15) should read

$$2C = \frac{3}{2} \frac{\rho_s}{2} \frac{\kappa^2}{kT} \frac{4}{3} \pi R^3 \left(\frac{1}{2\pi} \right)^2. \quad (15)$$