Errata

Cavitation in superfluid helium-4 at low temperature

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In equation (16) and Table 1, the units for the energy barrier (K) should be replaced by 10^{-16} ergs, or the numerical values divided by 1.38.

Random polyelectrolytes and polyampholytes in solution

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Equation (42) should read:

$$K_0 = \frac{[A^+][OH^-]}{[AOH]}. \tag{42}$$