

**Erratum: Upper limits on emission of neutrons from Ti in pressurized D₂ gas cells:
A test of evidence for “cold fusion”
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An exponent was inadvertently omitted from Eq. (6) of Appendix A. Equation (6) should read

$$P_K(M) = \binom{N}{K} \left[\frac{1 - e^{-M\epsilon}}{e^{-M\epsilon}} \right]^K P_0 . \quad (6)$$