

ADDITIONS AND CORRECTIONS

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Sutter*:** Spin Transfer and Magnetic Interaction via Phos-
phorus in Nitronyl Nitroxide Radical Substituted Triphenyl-
phosphine Derivatives

Page 5907: Equation 2 should be replaced by the following
expression

$$\rho(X) = \frac{9kT a_0^3}{\mu_0 g^2 \beta_E^2 (S+1)} \delta_T^{\text{con}}$$

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