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**ERRATA**


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**<sup>75</sup>As Nuclear Quadrupole Resonance in Weakly Substitutionally Disordered  
Rb<sub>1-x</sub>(NH<sub>4</sub>)<sub>x</sub>H<sub>2</sub>AsO<sub>4</sub>  
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The text to Figs. 1 and 2 has to be interchanged.

The correct version of Eq. (11) is

$$W(p) = \frac{1}{\{2\pi [q_{EA}(T_g^2/T^2) + (T_\Delta^2/T^2)]\}^{1/2}} \frac{1}{1-p^2} \exp\left[-\frac{[\arctan p - (T_c/T)P - (T_g/T)P^3]^2}{2[q_{EA}(T_g^2/T^2) + (T_\Delta^2/T^2)]}\right]. \quad (11)$$

The zero temperature  $W(p)$  shape (p. 278, end of first paragraph) should read

$$W(p; T = 0) = \frac{1}{2} \{[1 + P(T = 0)]\delta(p - 1) + [1 - P(T = 0)]\delta(p + 1)\}.$$