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Brian R. Cherry,* Todd M. Alam, Carol Click, Richard K. Brow, and Zhehong Gan: Combined Ab Initio Computational and Solid-State ¹⁷O MAS NMR Studies of Crystalline P₂O₅.

Pg. 4898. The quadrupolar coupling product in eq 6 should read

$$P_{Q} = C_{Q} \sqrt{1 + \frac{\eta_{Q}^{2}}{3}} \tag{6}$$

The correct formula was used in the calculation of Figure 7b and the remainder of the manuscript.

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Deanna C. Hurum, Kimberly A. Gray, Tijana Rajh, and Marion C. Thurnauer: Recombination Pathways in the Degussa P25 Formulation of TiO₂: Surface versus Lattice Mechanisms

Page 980. The Acknowledgment should be added.

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