

pressure dependence is linear to the exclusion of the rather intriguing regions where it is not. It has been and still is our contention that the real clue to the microscopic description of the NQR coupling

constants lies in the nonlinear regions. To paraphrase the preceding authors concluding statement: A correct quantitative analysis must await the measurement of further effects.

<sup>1</sup>G. P. O'Leary, Phys. Rev. Letters **23**, 782 (1969).

<sup>2</sup>G. P. O'Leary, and R. G. Wheeler, Phys. Rev. B **1**, 4409 (1970).

<sup>3</sup>R. L. Armstrong, G. L. Baker, and K. R. Jeffrey, Phys. Rev. B **1**, 2847 (1970).

<sup>4</sup>G. L. Baker and R. L. Armstrong, Can. J. Phys. **48**, 1649 (1970).

<sup>5</sup>R. L. Armstrong, G. L. Baker, and H. M. Van Driel, preceding paper, Phys. Rev. B **3**, 3072 (1971).

<sup>6</sup>E. E. Galloni, M. R. deBenycar, and M. J. deAbeledo, Z. Krist. **117**, 470 (1962).

<sup>7</sup>H. E. Swanson, M. C. Morris, R. P. Strinchfield, and E. M. Evans, *Standard X-Ray Diffraction Powder Patterns*, Natl. Bur. Std. (U.S.) Monograph No. 25 (U.S. GPO, Washington, D. C., 1963), Sec. 2, p. 28.

<sup>8</sup>F. A. Cotton and C. B. Harris, Inorg. Chem. **6**, 376 (1967).

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## ERRATA

**Pair Distribution Function for Various Dielectric Functions**, P. R. Antoniewicz and Leonard Kleinman [Phys. Rev. B **2**, 2808 (1970)]. In Eq. (10),  $A$  should be replaced by  $B$ . The numerical calculations were performed with the correct formula.

**Low-Temperature Elasticity and Magnetoelasticity of Dysprosium Single Crystals**, M. Rosen and H. Klimker [Phys. Rev. B **1**, 3748 (1970)]. The procedure of preparing figures for publication involved combining two or more computer plots on one figure. During this process the scale of  $C_{11}$  in Fig. 1 was erroneously decreased by 0.36 scale units. Thus the  $C_{11}$  scale should begin with the value of 6.92 instead of 6.56. The error has no effect whatever on either computer calculations or any other figures in the paper. A corrected version of the figure is shown to the right.

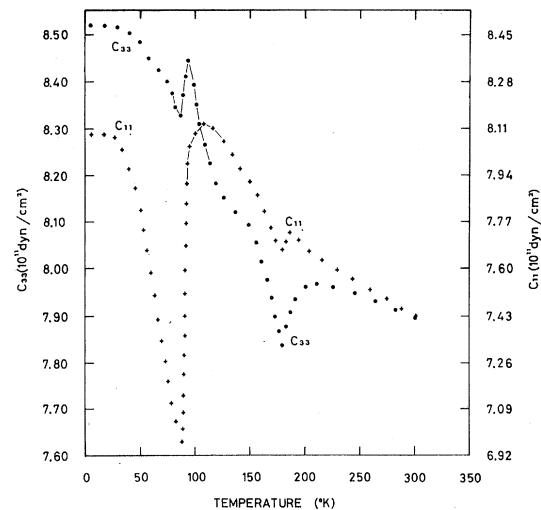


FIG. 1. Temperature dependence of the dilational elastic coefficients  $C_{11}$  and  $C_{33}$  of dysprosium single crystals.