

Melting of Sodium Chloride at Pressures to 65 kbar, J. Akella, S. Vaidya, and G. C. Kennedy [Phys. Rev. 185, 1135 (1969)]. In this paper we inter-compared the volumes of NaCl with data taken from Bridgman shock-wave work, Jeffries x-ray work, and Decker's theoretical work. The conclusion that Decker's theoretical curve suggested $\Delta V/V_0$ to be erroneously high was drawn. Unfortunately, an error was made in reducing Decker's equation. Decker's equation predicts compressibility of NaCl essentially indistinguishable from those determined by Bridgman's static measurements and from recent shock-wave work.

Measurement of the Lowest-Order Nonlinear Susceptibility in III-V Semiconductors by Second-Harmonic Generation with a CO₂ Laser, J. J. Wynne and N. Bloembergen [Phys. Rev. 188, 1211 (1969)]. Starting 16 lines from the bottom of the second column on p. 1217, the text should read: "... the absolute determination of d_{11} in this latter material by Patel.¹ His determination yielded $d_{11}(\text{Te}) = 1.27 \times 10^{-5}$ esu, and was believed to be accurate because a phase-matched geometry could be used. Our result of a relative measurement in a non phase-matched configuration gives $d_{11}(\text{Te})/d_{14}(\text{InAs}) = (3.7 \pm 25)\%$."