BIBLIOGRAPHY

J. L. Feldman

1.   J. L. Feldman and G. K. Horton, Interpretation of Debye-Waller Factors, Phys. Rev. 132, 644 (1963).

2.   J. L. Feldman, The Relationship Between θ (elastic) and θ (calorimetric) near T = 0°K, Prod. Roy. Soc. 84 , 361 (1964).

3.   J. L. Feldman and G. K. Horton, Critical Analyxis of the Thermodynamic Data for Pt and a Prediction of θ_{DW} (T), Phys. Rev. 137, A1106 (1965).

4.   J. L. Feldman, G. K. Horton, and J. B. Lurie, A One-Parameter Treatment of Anharmonic Specific Heat, J. Phys. Chem. Solids 26, 1507 (1965).

5.   J. S. Brown and J. L. Feldman, Isotropic Differences in 0°K Volume and Sublimation Energies of Solid Neon and Argon, Proc. Phys. Soc. 89, 993 (1966).

6.   J. Lurie, J. L. Feldman, and G. K. Horton, Nuclear Magnetic Resonance Local-Magnetic Field Shift in Solid Xenon, Phys. Rev. 150, 180 (1966).

7.   J. L. Feldman and G. K. Horton, Anharmonic Contributions to the Helmholtz Free Energy of a Simple Crystal Model: High Temperature Limit and Zero Point Energy, Proc. Phys. Soc. 92, 227 (1967).

8.   C. Feldman, J. L. Feldman, G. K. Horton, and M. L. Klein, Anharmonic Contribution to the Grüneisen Parameters of Solid Argon, Krypton, and Xenon, Proc. Phys. Soc. 90 , 1183 (1967).

9.   J. L. Feldman, The Debye-Waller Factor Debye Temperature for Nickel, (Accepted for publication J. Phys. Chem. Solids).