

- Kelley, K. K., and King, E. G., 1961, Contributions to the data on theoretical metallurgy: U. S. Bur. Mines Bull. 592, 149 p.
- King, E. G., and Weller, W. W., 1961a, Low temperature heat capacities and entropies at 298.15°K of diaspore, kaolinite, dickite and halloysite: U. S. Bur. Mines Rept. Inv. 5810, p. 1-6.
- , 1961b, Low temperature heat capacities and entropies at 298.15°K of some sodium- and calcium-aluminum silicates: U. S. Bur. Mines Rept. Inv. 5855, p. 1-8.
- Larsen, E. S., and Berman, Harry, 1934, The microscopic determination of the non-opaque minerals, 2d ed.: U. S. Geol. Survey Bull. 848, 266 p.
- Latimer, W. M., 1959, Oxidation Potentials, 2d ed.: Englewood Cliffs, New Jersey, Prentice-Hall, Inc., 392 p.
- MacDonald, G. J. F., 1956, Experimental determination of calcite-aragonite equilibrium relations at elevated temperatures and pressures: *Am. Mineralogist*, v. 41, p. 744-756.
- McKee, Bates, 1962, Widespread occurrence of jadeite, lawsonite, and glaucophane in central California: *Am. Jour. Sci.*, v. 260, p. 596-610.
- Newton, R. C., and Kennedy, G. C., 1963, Some equilibrium reactions in the join $\text{CaAl}_2\text{Si}_2\text{O}_8\text{-H}_2\text{O}$: *Jour. Geophys. Research*, v. 68, p. 2967-2983.
- Rossini, F. D., Wagman, D. D., Evans, W. H., Levine, S., and Joffe, L., 1952, Selected values of chemical thermodynamic properties: [U.S.] Natl. Bur. Standards Circ. 500, 1268 p.
- Sharp, W. E., 1962, The thermodynamic functions for water in the range -10 to 1000°C and 1 to 250,000 bars: Univ. Calif., Lawrence Radiation Lab., UCRL-7118, 51 p.
- Zen, E., 1961, The zeolite facies: an interpretation: *Am. Jour. Sci.*, v. 259, p. 401-409.