

Table IV. (continued)

^aCalculated from data in the International Critical Tables (McGraw-Hill Book Company, Inc., New York, 1926) and the American Institute of Physics handbook (McGraw-Hill Book Company, Inc., New York, 1963), 2nd ed.

^bCalculated from data of Table III for the organic liquids and vapor pressure tables for liquid nitrogen.

^cData from the American Institute of Physics Handbook (McGraw-Hill Book Company, Inc., New York, 1963), 2nd ed. for the organic liquids and International Critical Tables (McGraw-Hill Book Company, Inc., 1926) for liquid nitrogen.

^dBenzene - Rec. Trav. Chim. 74, 1465(1955).

^eCarbon disulfide - Z. Physik 113, 710(1939).

^fCarbon tetrachloride - Trans. Faraday Soc. 51, 323(1955).

^gLiquid nitrogen - JANAF Thermochemical Data Tables Part I.

^hListed values are below the transition pressure.