

Fig. 30B-3-001. $K(NO_3)_{1-x}(NO_2)_x$. Θ vs. x [70Mid]. Curve 1: on heating, curve 2: on cooling.

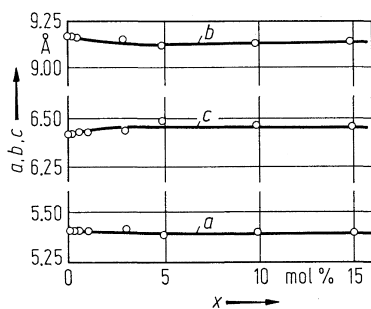


Fig. 30B-3-002. $K(NO_3)_{1-x}(NO_2)_x$. a, b, c vs. x [70Mid].