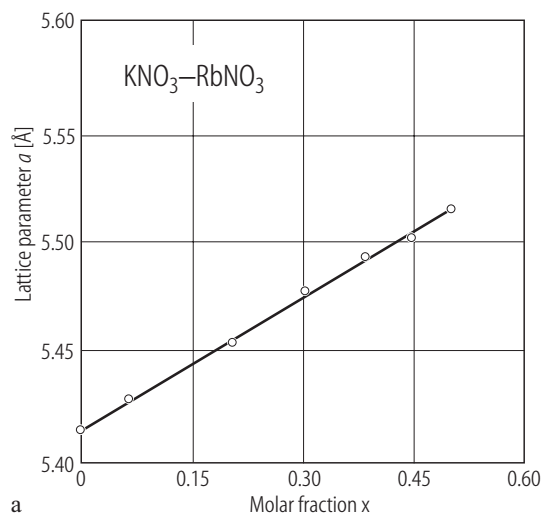
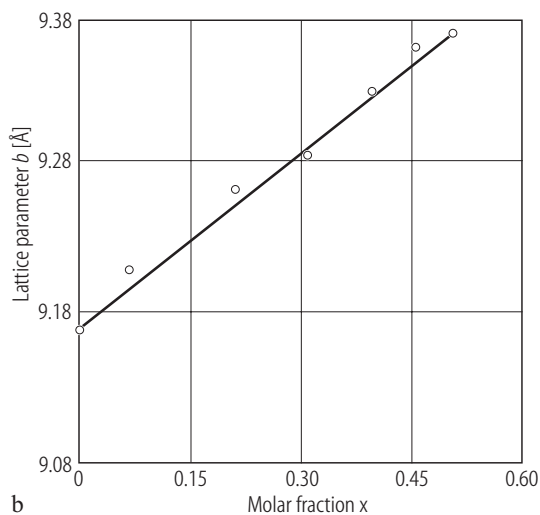


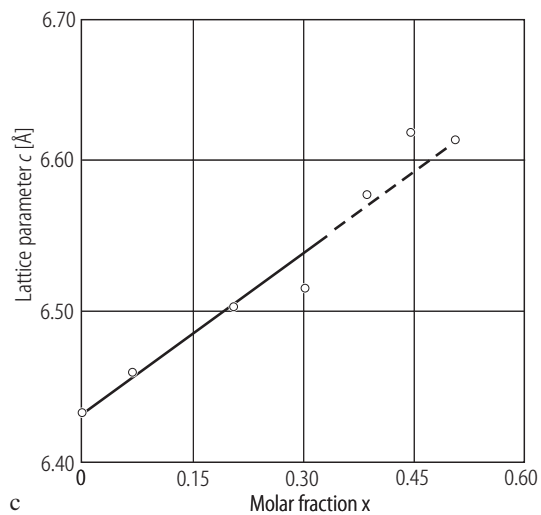
Fig. 30B-2-001. $\text{K}_x\text{Rb}_{1-x}\text{NO}_3$. Θ vs. x [65Dan1]. The solid circles on the solid curves and the open circles on the dashed curve indicate cooling and heating processes, respectively.



a



b



c

Fig. 30B-2-002. $\text{K}_{1-x}\text{Rb}_x\text{NO}_3$. (a) a , (b) b , (c) c vs. x [65Kaw]. $T = \text{RT}$.

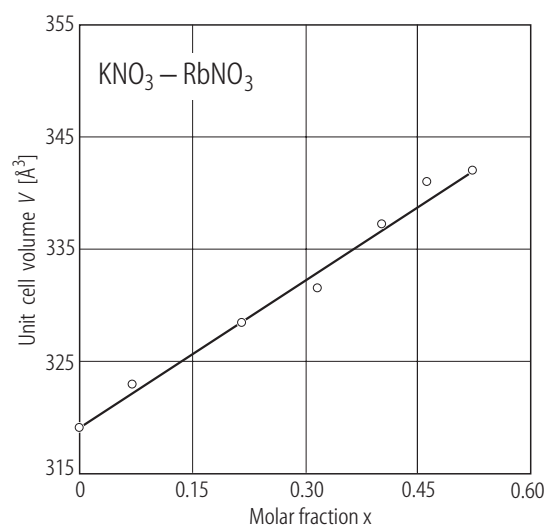


Fig. 30B-2-003. $\text{K}_{1-x}\text{Rb}_x\text{NO}_3$. V vs. x [65Kaw]. $T = \text{RT}$. V : unit cell volume.

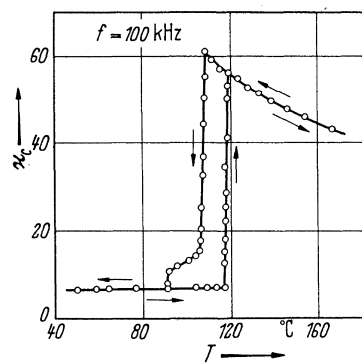


Fig. 30B-2-004. $\text{K}_{0.77}\text{Rb}_{0.23}\text{NO}_3$. κ_c vs. T [65Kaw].

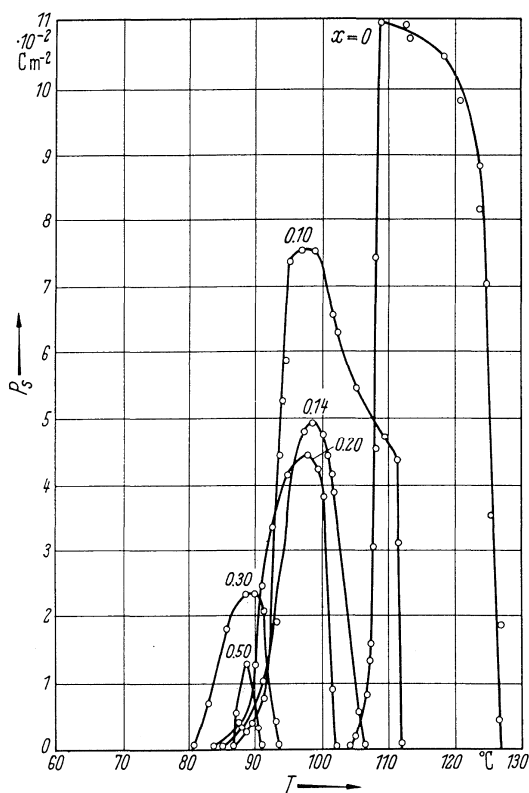


Fig. 30B-2-005. $K_{1-x}Rb_xNO_3$ (polycrystal). P_s vs. T [65Dan2]. Parameter: x .

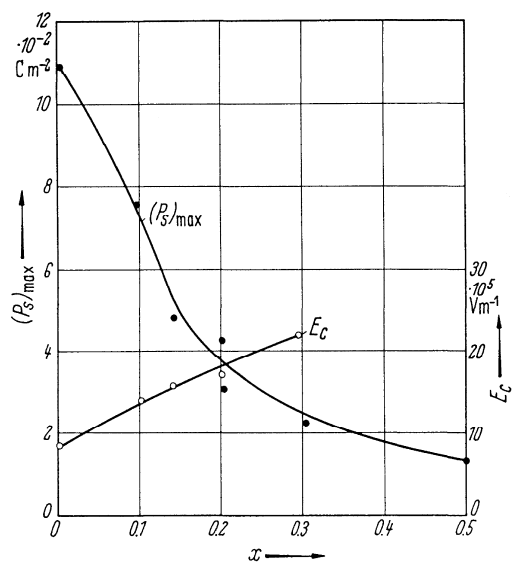


Fig. 30B-2-006. $K_{1-x}Rb_xNO_3$ (polycrystal). $(P_s)_{\max}$, E_c vs. x [65Dan2]. $(P_s)_{\max}$: maximum spontaneous polarization.