

Fig. 35B-3-001. $\text{KSb}_{1-x}\text{Nb}_x\text{OGeO}_4$. Θ_f vs. x [94But].

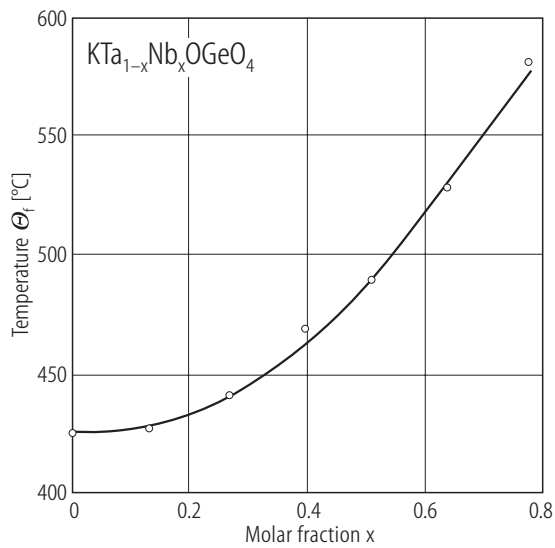


Fig. 35B-3-002. $\text{KTa}_{1-x}\text{Nb}_x\text{OGeO}_4$. Θ_f vs. x [94But].

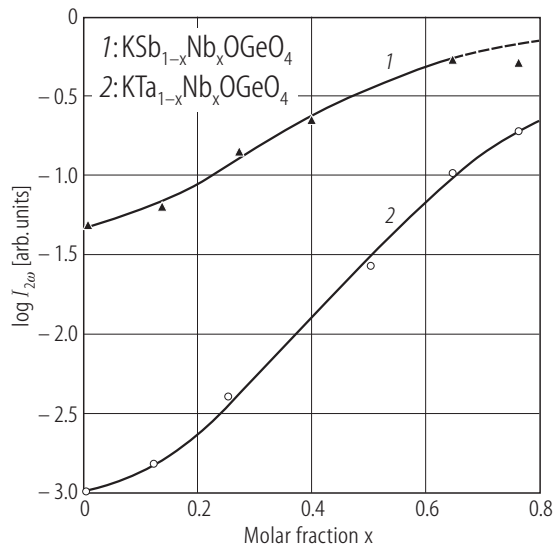


Fig. 35B-3-003. $\text{KSb}_{1-x}\text{Nb}_x\text{OGeO}_4$, $\text{KTa}_{1-x}\text{Nb}_x\text{OGeO}_4$. $\log I_{2\omega}$ vs. x [94But]. $\lambda = 1064$ nm. $I_{2\omega}$: SHG power in relative intensity. 1: $\text{KSb}_{1-x}\text{Nb}_x\text{OGeO}_4$; 2: $\text{KTa}_{1-x}\text{Nb}_x\text{OGeO}_4$.

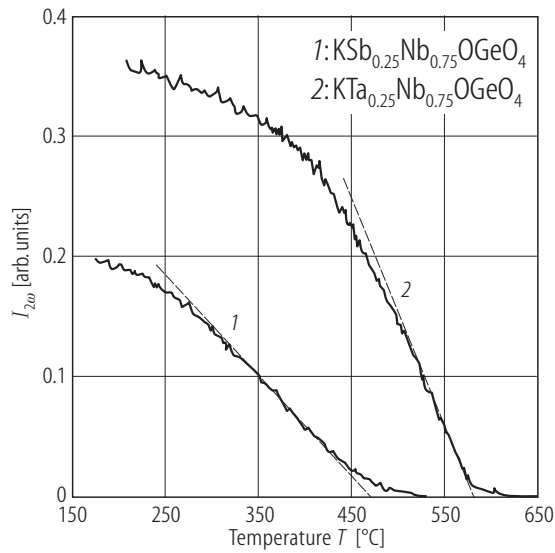


Fig. 35B-3-004. $\text{KSb}_{0.25}\text{Nb}_{0.75}\text{OGeO}_4$, $\text{KTa}_{0.25}\text{Nb}_{0.75}\text{OGeO}_4$. $I_{2\omega}$ vs. T [94But]. $I_{2\omega}$: SHG power in relative intensity. $\lambda = 1064$ nm. 1: $\text{KSb}_{0.25}\text{Nb}_{0.75}\text{OGeO}_4$; 2: $\text{KTa}_{0.25}\text{Nb}_{0.75}\text{OGeO}_4$.