

No. 1C-b26 $\text{PbTiO}_3\text{--}(\text{K}_{1/2}\text{Bi}_{1/2})\text{TiO}_3$

1b, Ferroelectric transition temperature and lattice parameters: Fig. 1C-b26-001.

3a

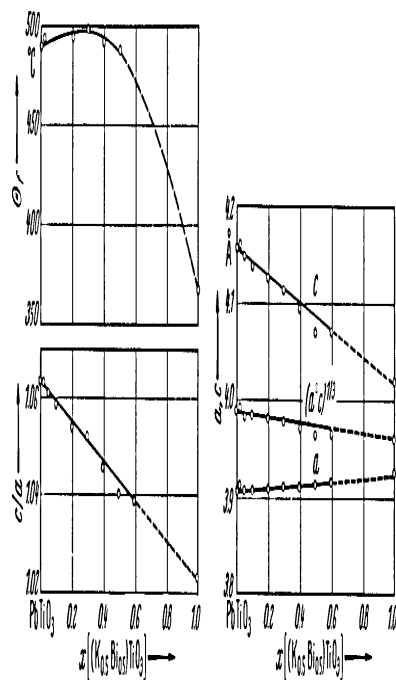


Fig. 1C-b26-001. $(1-x)\text{PbTiO}_3 \cdot x (\text{K}_{1/2}\text{Bi}_{1/2})\text{TiO}_3$. Θ_f , a , c , c/a vs. x [63Sak].

Reference

63Sak Sakata, K., Masuda, Y., Ohara, G.: Sci. Rep. Res. Inst., Tohoku Univ. **B15** (1963) 29.