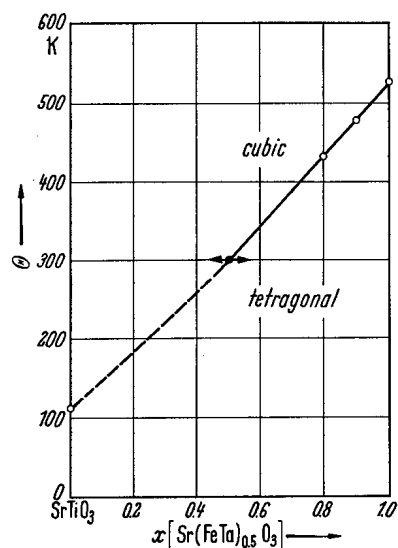


**No. 1C-b4  $\text{SrTiO}_3\text{--Sr}(\text{Fe}_{1/2}\text{Ta}_{1/2})\text{O}_3$** 

1b Transition temperature: Fig. 1C-b4-001.



**Fig. 1C-b4-001.**  $(1-x)\text{SrTiO}_3 \cdot x \text{Sr}(\text{Fe}_{1/2}\text{Ta}_{1/2})\text{O}_3$ .  $\Theta$  vs.  $x$  [65Nak].  $\leftrightarrow$ : uncertainty. The tetragonal phase is nonpolar.

**Reference**

65Nak Nakagawa, T., Nomura, S.: J. Phys. Soc. Jpn. **20** (1965) 179.