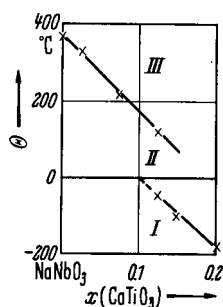
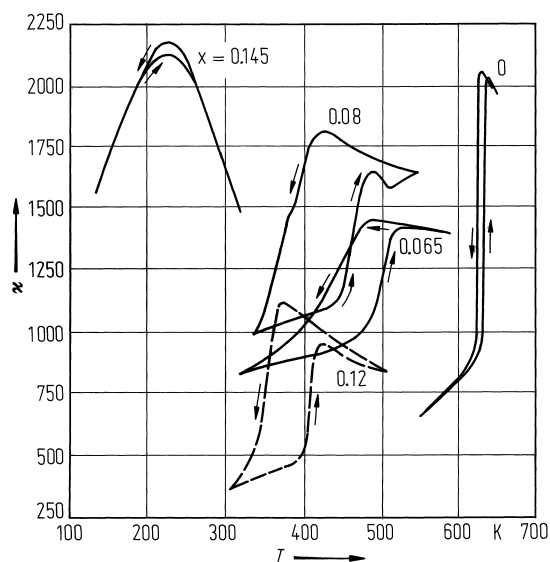


No. 1C-a6 $\text{NaNbO}_3\text{--CaTiO}_3$

1b Transition temperature: Fig. 1C-a6-001.

5a Dielectric constant: Fig. 1C-a6-002.


Fig. 1C-a6-001. $(1-x)\text{NaNbO}_3 \cdot x \text{CaTiO}_3$, Θ vs. x [58Kra].

Fig. 1C-a6-002. $(1-x)\text{NaNbO}_3 \cdot x \text{CaTiO}_3$, κ vs. T [85Rae].
 Parameter: x . Solid curve: crystals, broken curve: ceramics.

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