
No. 1C-a92 $\text{BaSnO}_3\text{--PbO}\cdot\text{SnO}_2$

1b Transition temperature: Fig. 1C-a92-001.

5a Dielectric constant: Fig. 1C-a92-002.

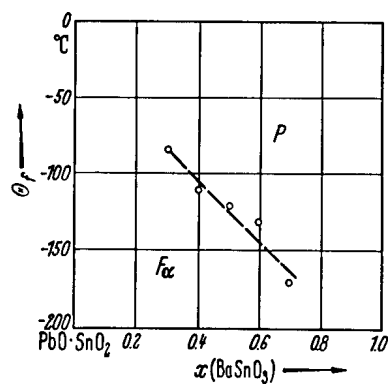


Fig. 1C-a92-001. $(1-x)\text{PbO} \cdot \text{SnO}_2 - x \text{BaSnO}_3$. Θ_f vs. x [55Smo].

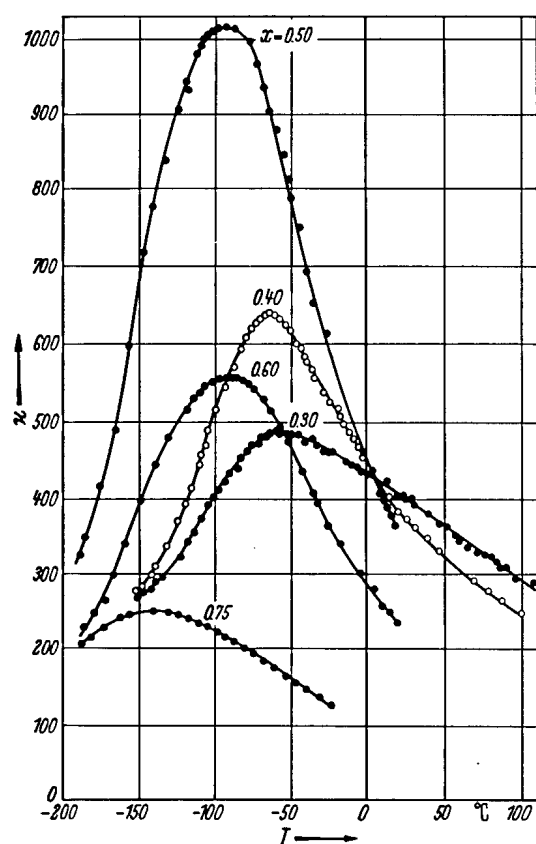


Fig. 1C-a92-002. $(1-x)\text{PbO}\cdot\text{SnO}_2\cdot x\text{BaSnO}_3$ (ceramics). κ vs. T [55Smo]. Parameter: x . $f = 1\text{ MHz}$.

Reference

- 55Smo Smolenskii, G.A., Agranovskaya, A.I., Kalinin, A.M., Fedorova, T.M.: Zh. Tekh. Fiz. **25** (1955) 2134.