

No. 1B-e1 $\text{Pb}(\text{Fe}_{2/3}\text{M}_{1/3})\text{O}_3$ ($\text{M} = \text{Te}, \text{Mo}$)

1a High pressure synthesis of $\text{Pb}(\text{Fe}_{2/3}\text{Te}_{1/3})\text{O}_3$ and $\text{Pb}(\text{Fe}_{2/3}\text{Mo}_{1/3})\text{O}_3$ was reported by Zhitomirskii et al.

84Zhi

5a Dielectric constant: Fig. 1B-e1-001, Fig. 1B-e1-002.

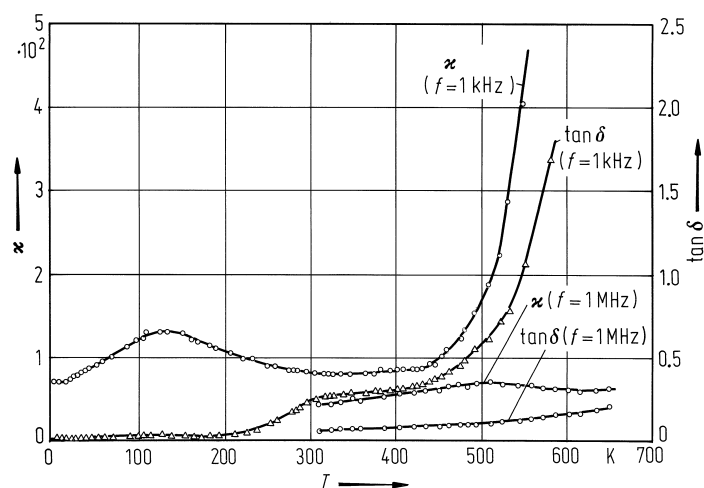


Fig. 1B-e1-001. $\text{Pb}(\text{Fe}_{2/3}\text{Te}_{1/3})\text{O}_3$ (ceramics). κ , $\tan \delta$ vs. T [84Zhi]. Parameter: f .

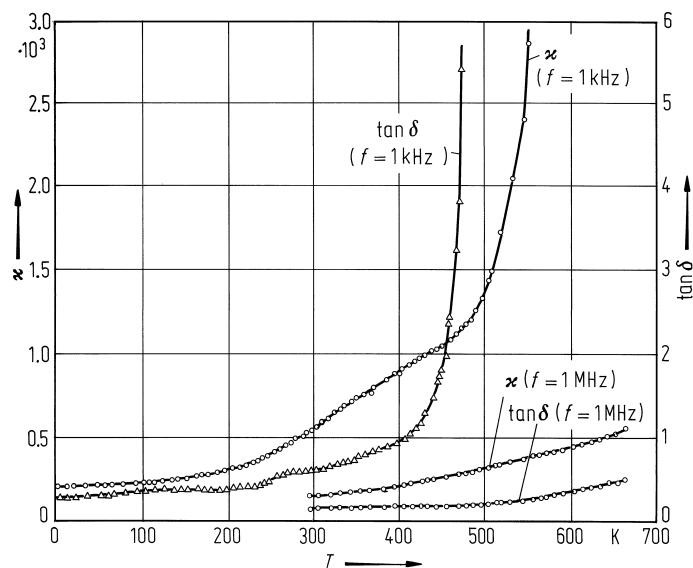


Fig. 1B-e1-002. $\text{Pb}(\text{Fe}_{2/3}\text{Mo}_{1/3})\text{O}_3$ (ceramics). κ , $\tan \delta$ vs. T [84Zhi]. Parameter: f .

Reference

- 84Zhi Zhitomirskii, I.D., Chechernikova, O.I., Sevat'yanova, L.G., Venevtsev, Yu.N.: Izv. Akad. Nauk SSSR, Neorg. Mater. **20** (1984) 870; Inorg. Mater. (English Transl.) **20** (1984) 761.