
No. 1C-b109 $\text{Pb}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3\text{--La}_{2/3}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3$

1b Transition temperature: Fig. 1C-b109-001.

5a Dielectric constant: Fig. 1C-b109-002.

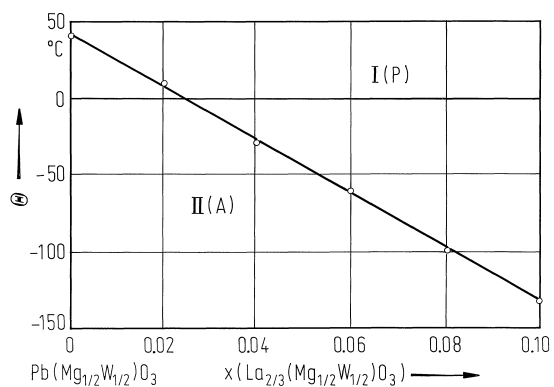


Fig. 1C-b109-001. $(1-x)\text{Pb}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3 \cdot x \text{La}_{2/3}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3$.
 Θ vs. x [81Tor].

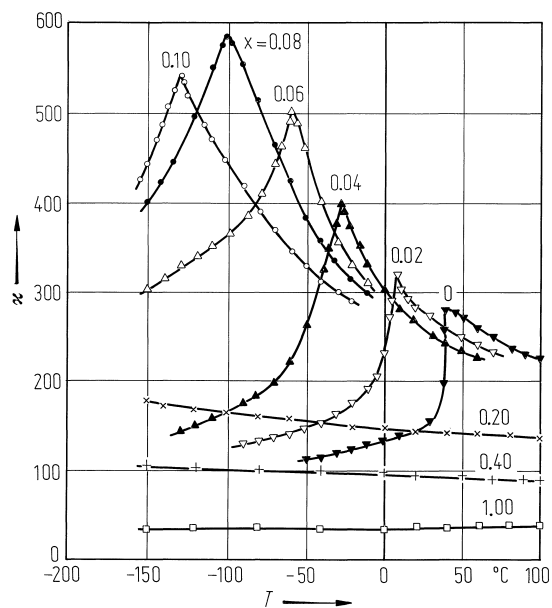


Fig. 1C-b109-002. $(1-x)\text{Pb}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3 \cdot x \text{La}_{2/3}(\text{Mg}_{1/2}\text{W}_{1/2})\text{O}_3$ (ceramics). κ vs. T [81Tor]. Parameter: x .

Reference

81Tor Torii, Y., Sekiya, T.: Mater. Res. Bull. **16** (1981) 1153.