

No. 1C-a70 $\text{PbTiO}_3\text{--LaMnO}_3$

1b Transition temperature: Fig. 1C-a70-001.

3a, Lattice parameters and dielectric constant: see
5a

66Hav

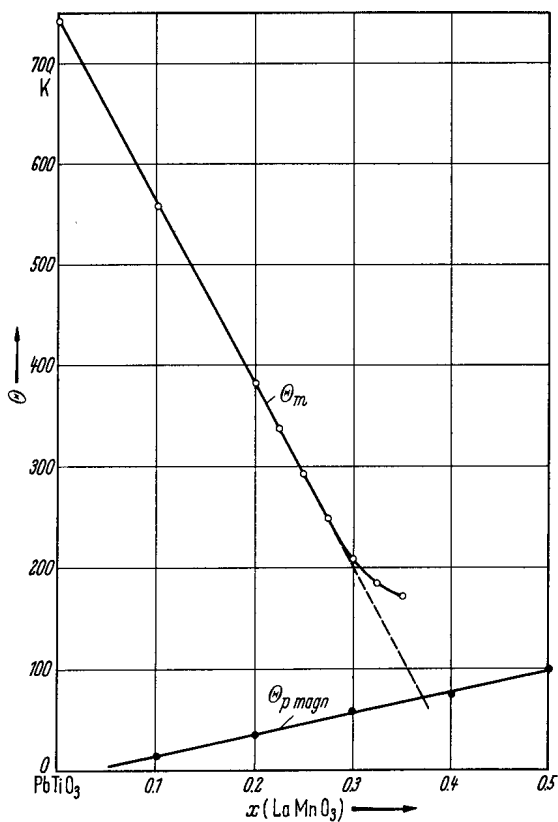


Fig. 1C-a70-001. $(1-x)\text{PbTiO}_3 \cdot x\text{LaMnO}_3$. Θ vs. x [66Hav].
 Θ_m : temperature corresponding to maximum dielectric constant ($f = 250$ kHz), $\Theta_{p \text{ magn}}$: paramagnetic Curie temperature.

Reference

66Hav Havinga, F.F.: Philips Res. Rep. **21** (1966) 49.