

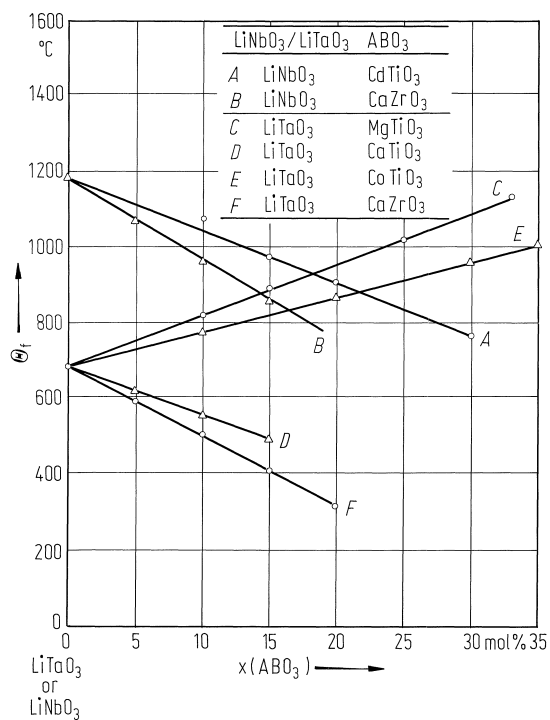
No. 2B-8 LiNbO₃-ABO₃ (A = Ca, Cd; B = Ti, Zr)**1b Ferroelectric transition temperature: Fig. 2B-8-001.**

Fig. 2B-8-001. $(1-x)\text{LiNbO}_3 \cdot x \text{ABO}_3$ (A = Cd, Ca; B = Ti, Zr), $(1-x)\text{LiTaO}_3 \cdot x \text{ABO}_3$ (A = Mg, Ca, Co; B = Ti, Zr). Θ_f vs. x [80Neu].

Reference

80Neu Neurgaonkar, R.R., Lim, T.C., Staples, E.J., Cross, L.E.: *Ferroelectrics* **27** (1980) 63.