No. 1C-b47 $PbTiO_3$–$Pb(Mn_{2/3}W_{1/3})O_3$

3a Lattice parameters: Fig. 1C-b47-001.

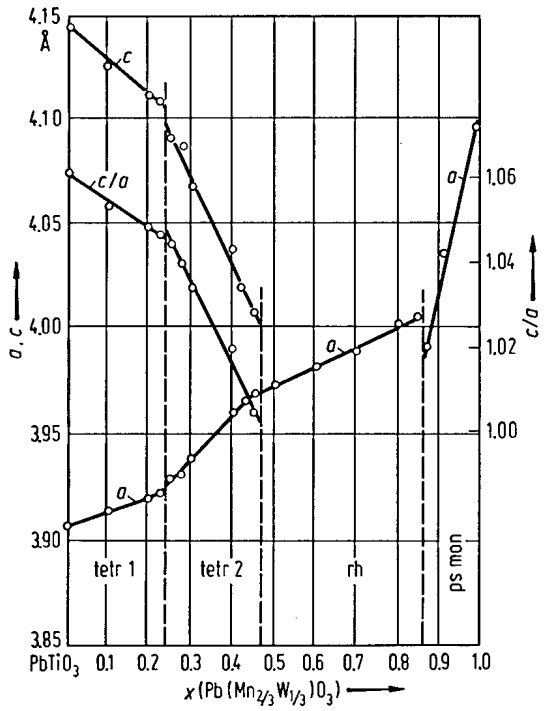

Fig. 1C-b47-001. (1–x)$PbTiO_3$·x $Pb(Mn_{2/3}W_{1/3})O_3$. *a*, *c*, *c/a* vs. x [68Did]. Cell parameters of the rhombohedral and pseudomonoclinic phases were calculated in a cubic approximation.

Reference

68Did Didkovskaya, O.S., Klimov, V.V., Venevtsev, Yu.N.: Kristallografiya **13** (1968) 529; Sov. Phys. Crystallogr. (English Transl.) **13** (1968) 433.