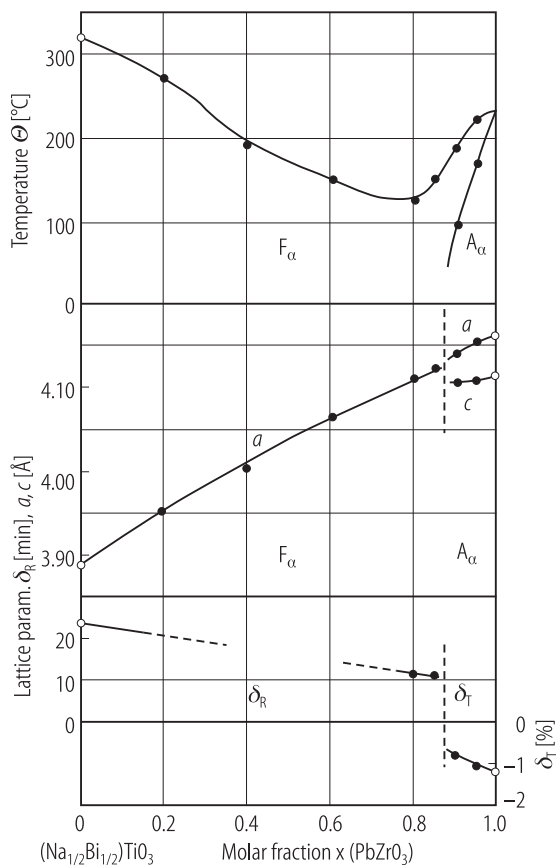


**No. 1C-b52  $\text{PbZrO}_3$ – $(\text{Na}_{1/2}\text{Bi}_{1/2})\text{TiO}_3$** 
**1b** Transition temperatures and lattice parameters: Fig. 1C-b52-001.


**Fig. 1C-b52-001.**  $(1-x)(\text{Na}_{1/2}\text{Bi}_{1/2})\text{TiO}_3 \cdot x \text{PbZrO}_3$ .  $\Theta$ ,  $a$ ,  $c$ ,  $\delta_R$ ,  $\delta_T$  vs.  $x$  [95Ish].  $\delta_T = c/a - 1$ ,  $\delta_R = 90^\circ - \alpha$ .

**Reference**

- 95Ish Ishii, Y., Nomura, K., Fukuda, F., Asada, H., Aihara, T., Mochizuki, Y., Fujiki, H., Kakiyama, T., Kitami, M., Hirota, K., Ikeda, T.: Jpn. J. Appl. Phys. **34** (1995) 4849.