

Corrigendum

Corrigendum to “Far-infrared and THz spectroscopy of 0.4PMN–0.3PSN–0.3PZN relaxor ferroelectric ceramics” [J. Eur. Ceram. Soc. 27 (2007) 3713–3717]

J. Macutkevic^a, S. Kamba^b, J. Banys^{a,*}, A. Pashkin^b,
K. Bormanis^c, A. Sternberg^c

^a Faculty of Physics, Vilnius University, Sauletekio 9, 2040 Vilnius, Lithuania

^b Institute of Physics, ASCR, Na Slovance 2, 18221 Prague 8, Czech Republic

^c Institute of Solid State Physics, University of Latvia, 8 Kengaraga Street, 1063 Riga, Latvia

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The authors regret that the above article contains errors relating to the conversion of temperature from Kelvin to Celsius. The temperature was measured with accuracy of 1 °C, therefore all temperatures values must be round with this accuracy. Moreover, the critical temperature in the page 3715 is not –273.15 °C, but it is 363 °C. The temperature in Fig. 3 is plotted in °C, not in Kelvins as originally stated—refer to revised Fig. 3 below.

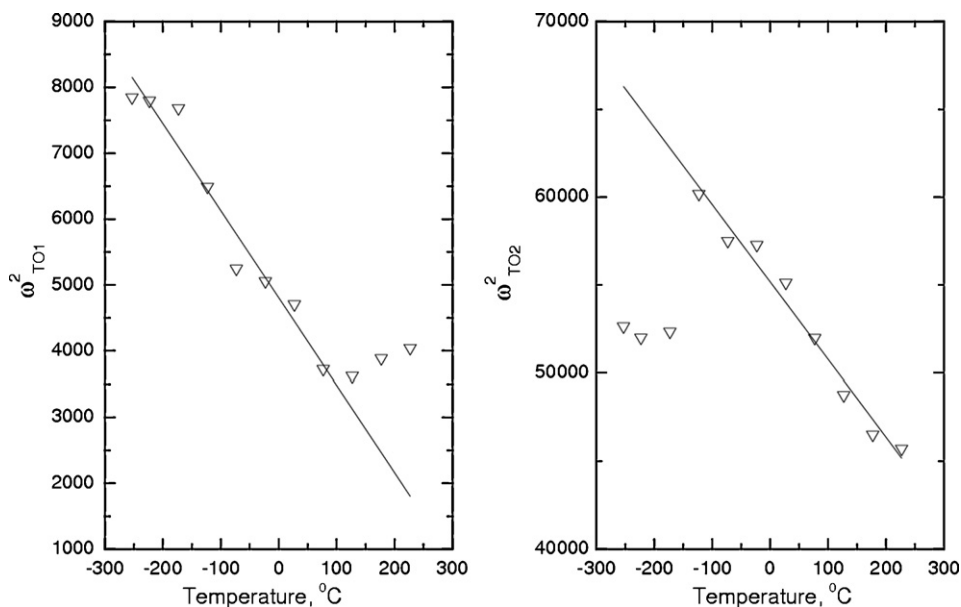


Fig. 3. Cochran fit to TO₁ and TO₂ modes in 0.4PMN–0.3PSN–0.3PZN.

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* Corresponding author.

E-mail address: juras.banys@ff.vu.lt (J. Banys).