

The origin of the weak ferroelectric-like hysteresis effect in paraelectric Ba<sub>0.5</sub>Sr<sub>0.5</sub>TiO<sub>3</sub> thin films grown epitaxially on LaAlO<sub>3</sub>

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

2006 J. Phys.: Condens. Matter 18 10117

(<http://iopscience.iop.org/0953-8984/18/44/C02>)

View [the table of contents for this issue](#), or go to the [journal homepage](#) for more

Download details:

IP Address: 129.252.86.83

The article was downloaded on 28/05/2010 at 14:28

Please note that [terms and conditions apply](#).

## Erratum

**The origin of the weak ferroelectric-like hysteresis effect in paraelectric  $\text{Ba}_{0.5}\text{Sr}_{0.5}\text{TiO}_3$  thin films grown epitaxially on  $\text{LaAlO}_3$**

X H Zhu 2006 *J. Phys.: Condens. Matter* **18** 4709–4718

The unit °C in figures 7(a), 7(b) and 7(c) should be K.