

Structural phase transition at the percolation threshold in epitaxial
(La_{0.7}Ca_{0.3}MnO₃)_{1-x}·(MgO)_x nanocomposite films

MOSHNYAGA, V., DAMASCHKE, B., SHAPOVAL, O., BELENCHUK, A., FAUPEL, J., LEBEDEV, O. I., VERBEECK, J., VAN TENDELOO, G., MÜCKSCH, M., TSURKAN, V., TIDECKS, R. AND SAMWER, K.

Nature Materials 2, 247–252 (2003).

It has been drawn to the journal's attention that there is considerable overlap between an earlier publication by these authors¹ and the material and conclusions presented in this paper. The failure to declare the previous publication is in breach of *Nature Materials* strict publication policy (<http://www.nature.com/nmat/authors/auuguide.html>).

In addition, there is an error in Table 1 of the *Nature Materials* paper: CMR_{max} should be 10⁵ for 0.33 MgO content.

1. Lebedev, O. I. *et al.* Structural phase transitions and stress accommodation in (La_{0.67}Ca_{0.33}MnO₃)_{1-x}·(MgO)_x composite films. *Phys. Rev. B* 66, 104421 (2002).