



ERRATUM

Depth dependence of strain, mosaicity and sharp component in the critical scattering of SrTiO_3

To cite this article: U. Rütt *et al* 1997 *EPL* **40** 235

View the [article online](#) for updates and enhancements.

You may also like

- [Bell's spaceships: a useful relativistic paradox](#)
Francisco J Flores
- [Physics and engineering: two different viewpoints](#)
Anthony Statham
- [Levinson's theorem and non-local potentials](#)
M W Kermode

Europhys. Lett., **40** (2), p. 235 (1997)

Erratum

Depth dependence of strain, mosaicity and sharp component in the critical scattering of SrTiO_3

U. RÜTT¹, A. DIEDERICH¹, J. STREMPFER¹, J. R. SCHNEIDER¹ and G. SHIRANE²

¹ *Hamburger Synchrotronstrahlungslabor HASYLAB at Deutsches Elektronen-Synchrotron DESY - Notkestr. 85, D-22603 Hamburg, Germany*

² *Department of Physics, Brookhaven National Laboratory
Upton, New York 11973, USA*

(*Europhys. Lett.*, **39** (4), pp. 395-400 (1997))

PACS. 64.70–p – Specific phase transitions.

PACS. 07.85–m– X- and γ -ray instruments and techniques.

Due to an unpleasant error the name of the third author was missing in the printed version; we sincerely apologize to the authors.