Ferroelectric Properties of a Material made of Titanium Oxide.

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The figures 1 and 3 of this paper have been inadvertently inverted.

Some Remarks on the Calculation of the Polarization Effects - I.

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Unfortunately we have to communicate a mistake which has been done in rewriting the 8 transition amplitudes of formula (13), p. 941:

$H^{1\beta\gamma\delta}$ has to be substituted by $H^{2\beta\gamma\delta}$, and conversely $H^{2\beta\gamma\delta}$ by $H^{1\beta\gamma\delta}$.

This amounts to interchange, in the same order, the values of the amplitudes on the right hand side of the first 4 equations (13) with the ones on the right hand side of the last 4.