Surface tension and Curie temperature in ferroelectric nanowires and nanodots

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Published online: 16 July 2009
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Erratum to: Appl Phys A
 DOI [10.1007/s00339-009-5246-7](https://doi.org/10.1007/s00339-009-5246-7)

There is a production error in Fig. 1, where an extra “mm” was mistakenly inserted during the production process at the publisher. The corrected Fig. 1 is given below.

Fig. 1 Surface tension effect on ferroelectric nanocrystals. Orientation of polarization P in nanodots and nanowires: (a) and (b)—arbitrary direction; (c) and (d)—parallel to the length axis; (e) and (f)—perpendicular to the length axis. The internal pressures in nanodots and nanowires are hydrostatic (g) and two-dimensional (h), respectively

The online version of the original article can be found under doi:[10.1007/s00339-009-5246-7](https://doi.org/10.1007/s00339-009-5246-7).

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