## Publisher's Note: Interface Control of Emergent Ferroic Order in Ruddlesden-Popper $Sr_{n+1}Ti_nO_{3n+1}$ [Phys. Rev. Lett. 107, 257602 (2011).]

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This Letter was published online on 13 December 2011 with an incomplete figure. Figure 2 has been replaced as of 27 December 2011 in the online article. The figure is incorrect in the printed version of the journal, therefore, for the benefit of the print readership, the correct figure has been replicated below.

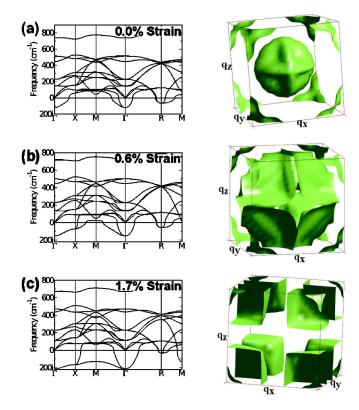


FIG. 2 (color online). Phonon dispersions of SrTiO<sub>3</sub> in its cubic  $(Pm\bar{3}m)$  phase at (a) experimental volume, and under (b) 0.6% and (c) 1.7% isotropic tensile strain with respect to the experimental lattice constant. The corresponding  $\omega^2=0$  isosurfaces are shown next to each phonon dispersion curve.