

Rate dependence of crack-tip processes predicts twinning trends in f.c.c. metals

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Nature Materials **6**, 876–881 (2007).

The authors wish to make a correction to the first equation in this Article. They had omitted $\delta_c(r)$ from the final term. The correct equation is:

$$U[\delta(r)] = U_0 + \int_0^\infty \Phi[\delta(r)] dr + \frac{1}{2} \int_0^\infty \left[\begin{array}{c} s[\delta_c(r)] \\ (1-\nu)s[\delta_s(r)] \end{array} \right] \cdot \left[\begin{array}{c} \delta_c(r) \\ \delta_s(r) \end{array} \right] dr - \int_0^\infty \frac{K_{II}^{\text{eff}}}{\sqrt{2\pi r}} \delta_c(r) dr$$

ERRATUM

Phase-change materials for rewriteable data storage

MATTHIAS WUTTIG AND NOBORU YAMADA

Nature Materials **6**, 824–832 (2007).

In Fig. 2 of this Insight Review Article, the bottom label in each box was incorrect. The figure should have appeared as shown below.

