

ERRATUM

High-pressure crystal structure of kosmochlor, $\text{NaCrSi}_2\text{O}_6$, and systematics of anisotropic compression in pyroxenes by Marcus J. Origlieri, Robert T. Downs, Richard M. Thompson, Carolyn J.S. Pommier, M. Bonner Denton, and George E. Harlow (v. 88, pages 1025–1032).

Figures 10 and 11, cited in the paper on page 1031, were left out of the paper. The MSA web site has the complete article. The editorial office regrets this error.

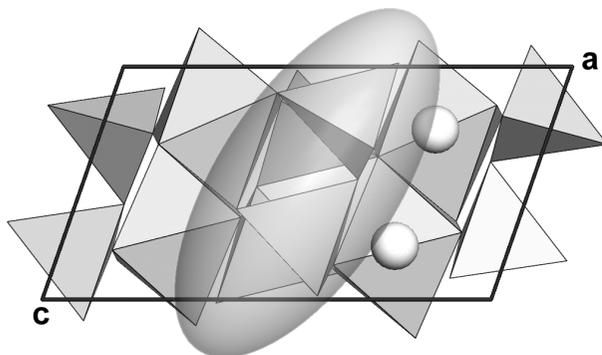


FIGURE 10. Oriented unit strain ellipsoid overlying a cartoon of the $P2_1/c$ spodumene structure (3.342–8.835 GPa). Spheres represent Li atoms, and polyhedra are SiO_4 and AlO_6 .

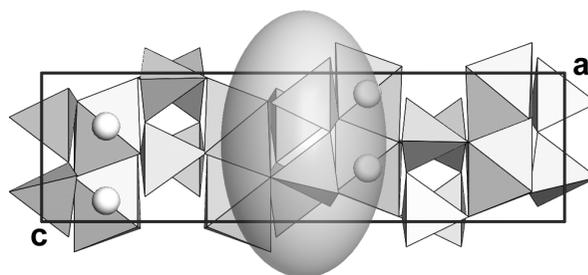


FIGURE 11. Oriented unit strain ellipsoid overlying a projection of $Pbca$ enstatite down b . Spheres represent $\text{Mg}(\text{M}2)$ atoms, polyhedra are MgO_6 and SiO_4 .