Erratum: Fermi-Surface Anisotropy in Potassium and the Effect of Hydrostatic Pressure*

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The *radial* pressure coefficient anisotropy was determined incorrectly, in that an extra factor of 0.5 was used in the inversion. The following corrections should be made:

Table VIII: Terms 2–6 for $d \ln r/dp$ should be doubled. They should now read 0.01940, -0.01477 , 0.00912, 0.00276, and -0.00159 .

Fig. 14: The values at $\langle 100 \rangle$, $\langle 110 \rangle$, and $\langle 111 \rangle$ should be 8.74, 8.70, and 8.42, respectively. Units are $10^{-3}/\text{kbar}$: the solid line corresponds to $8.6 \times 10^{-3}/\text{kbar}$, and the contour interval is $0.04 \times 10^{-3}/\text{kbar}$.

Fig. 16: The values at $\langle 100 \rangle$, $\langle 110 \rangle$, and $\langle 111 \rangle$ should be +17, +12, and -21 , respectively. The contour interval is four units.

The footnote to Section 4.2 refers to *area* pressure coefficient anisotropies in Rb and Cs.

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