ERRATA

Relations between the phase angles of symmetry-related reflections¹

Page 253, line 4 from top: f_i should read f_j .

Page 253, line 3 from bottom: "produced" should read "produces."

Page 256, line 2 from bottom: $= \mathbf{F}_{\bar{h}\bar{k}l}$ should read $= \mathbf{F}_{hkl}$.

Page 256, line 1 from bottom: $= \mathbf{F}_{\bar{h}\bar{k}\bar{l}}$ should read $= \mathbf{F}_{\bar{h}\bar{k}l}$.

Page 261, Fig. 7: The figure should also show a two-fold rotation axis symbol parallel to x at $y = \frac{1}{2}$, $z = \frac{1}{4}$.

Page 261, Fig. 7 legend: " $ab \bar{1}$." should read "at $\bar{1}$."

Page 261, second equation: $(-h + k - l)/4$ should read $(-h + k + l)/4$.

Page 261, fourth equation: $(h + k + l)/4$ should read $(h + k + l)/4$.

¹ J. W. Jeffery (1979) *J. Cryst. Mol. Struct.* **9**, 251-263.