

ERRATUM

Mixing properties of Ca-Mg-Fe-Mn garnets by R. G. Berman (v. 75, p. 328–344). Several applications of garnet mixing properties to natural assemblages containing biotite (particularly in Figs. 10 and 13) were reported erroneously to have been made with biotite solution model B of Indares and Martingole (1985). The actual $W_{\text{MgTi}}-W_{\text{FeTi}}$ and $W_{\text{MgAl}}-W_{\text{FeAl}}$ values used are 31.2 and 6.7 kJ per mole (12 O basis), respectively, the same values used by Indares and Martingole to describe nonideal mixing per octahedral site. The error reported here in no way affects the calibration of garnet solution properties as reported in this study.