

THE AMERICAN MINERALOGIST, VOL. 53, MARCH-APRIL, 1968

DETERMINATION OF CATION DISTRIBUTION IN THE
CUMMINGTONITE-GRUNERITE SERIES
BY MÖSSBAUER SPECTRA: A CORRECTION

G. MICHAEL BANCROFT, *University Chemical Laboratories, University of Cambridge, England*, ROGER G. BURNS,¹ *Department of Mineralogy and Petrology, University of Cambridge, Cambridge, England*, AND A. G. MADDOCK, *University Chemical Laboratories, University of Cambridge, Cambridge, England*.

The following changes and corrections should be noted in our paper (*Amer. Mineral.* **52**, 1009–1026).

- p. 1011, 1015, 1018 for “quadruple” line 2, ¶ 2, line 4 read, “quadrupole”
- p. 1015, ¶ 1, line 2: should read, “Fe²⁺”
- p. 1015, ¶ 1, line 4: should read, “1.60 and 1.16 mm/sec.”
- p. 1018, ¶ 5, line 2: should read, “0.333”
- p. 1018, ¶ 5, lines 3 and 4: should read, “(2/5 = 0.400).”
- p. 1024, ¶ 1, last 2 lines: should read, “(Bancroft, Burns and Howie, 1967).”
- p. 1025, References: first reference should read, “Bancroft, G. M. and R. G. Burns, (1967)”
- second reference should read, “Bancroft, G. M., R. G. Burns, and A. G. Maddock, (1967)”

Additional reference: Bancroft, G. M., R. G. Burns and R. A. Howie (1967) Determination of the cation distribution in the orthopyroxene series by the Mössbauer effect. *Nature* **213**, 1221–1223.

¹ Present address: Department of Chemistry, Victoria University, Wellington, New Zealand.