An appendix giving important geochemical characteristics of all cited andesite occurrences, and more than 1100 references greatly add to the value of the book. It certainly is a milestone on the way towards solving the andesite problem and thus deserves the attention of all geo-scientists interested in igneous petrology, global tectonics and economic geology.

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Erratum

In the paper "Significance of the Pyroxene Chemistry from Leucite-Bearing and Related Assemblages" by A. Cundari and A. K. Ferguson, *Tschermaks Min. Petr. Mitt.* 30, 189–204 (1982), the following corrections are necessary: Page 190, line 23 from above the following sentences should read " . . . Therefore, the pyroxene response to variable P-T conditions should be related to certain magma "batches" and their derivatives. This paper attempts to correlate the pyroxene chemistry with different types of leucite-bearing and related assemblages from major (south-west Ugandan and Roman volcanic regions) and minor (New South Wales, Australia; Gaussberg, Antarctica) suites."

Page 202, footnote ² should read "² mb No. = 100 Mg/Mg + Fe²⁺ (mol)". The last line on this page should read "mg No., . . .".