

**ZEOLITE TECHNOLOGY AND APPLICATIONS: RECENT ADVANCES.** Chemical Technology Review No. 170. Edited by Jeanette Scott. Noyes Data Corporation, Park Ridge, New Jersey, 1980. xiv + 380 pages. \$64.00.

**FLOTATION AGENTS AND PROCESSES: TECHNOLOGY AND APPLICATIONS.** Chemical Technology Review No. 172. Edited by M. W. Ranney. Noyes Data Corporation, Park Ridge, New Jersey, 1980. xi + 371 pages. \$48.00.

**CEMENT AND MORTAR TECHNOLOGY AND ADDITIVES: DEVELOPMENTS SINCE 1977.** Chemical Technology Review No. 173. Edited by M. H. Gutcho. Noyes Data Corporation, Park Ridge, New Jersey, 1980. xvi + 540 pages. \$54.00.

## ERRATA

**Chemical formulae and activity models for biotite, muscovite, and chlorite applicable to pelitic metamorphic rocks** by M. J. Holdaway (Vol. 65, 711–719).

Label for Figure 1, left side (p. 712) should read  $\text{KMg}_3\text{AlSi}_3\text{O}_{10}(\text{OH})_2$ , not  $\text{KFe}_3\text{AlSi}_3\text{O}_{10}(\text{OH})_2$ .

**New Data: Natrophosphate** by Michael Fleischer (Vol. 66, 879).

The formula of Natrophosphate should be  $\text{Na}_7(\text{PO}_4)_2\text{F} \cdot 19\text{H}_2\text{O}$ .

**Preiswerkite, an Al-rich trioctahedral sodium mica from the Geisspfad ultramafic complex (Penninic Alps)** by H. R. Keusen and Tj. Peters (Vol. 65, 1134–1137).

In the description of preiswerkite, on p. 1134 (abs) and p. 1135, the formula should have been  $\text{O}_{10}$ , not  $\text{O}_{12}$ .

**The formation of pyrophyllite solid solutions** by Philip E. Rosenberg and Graham Cliff (Vol. 65, 1217–1219).

In the abstract on p. 1217, the formula should read  $(\text{OH})_{2+x}$ , not  $(\text{OH}_{2+x})$ .

**Natroapophyllite, a new orthorhombic sodium analog of apophyllite: I. Description, occurrence, and nomenclature.** Hiroharu Matsueda, Yasunori Miura and John Rucklidge (Vol. 66, 410–423).

Figure 3 on page 413 should have been printed in Part II. On p. 416,  $r_{-24}$ ,  $I \leq 3\sigma_I$  is correct, not  $I \geq 3I$ .

**The crystal structure of santaclaraitite,  $\text{CaMn}_4[\text{Si}_5\text{O}_{14}(\text{OH})](\text{OH}) \cdot \text{H}_2\text{O}$ : the role of hydrogen atoms in the pyroxenoid structure** by Yoshikazu Ohashi and Larry W. Finger (Vol. 66, 154–168).

The  $\gamma$  angle 87.13 for the  $\bar{1}\bar{1}$  cell should read 89.13 for santaclaraitite. This error occurs in Abstract and Table 1; but bond distances are unaffected by this correction. I thank Dr. R. C. Erd for pointing out this error.