

SHORT COMMUNICATION

Contributions intended for publication under this heading should be expressly so marked; they should not exceed about 1000 words; they should be forwarded in the usual way to the appropriate Co-editor; they will be published as speedily as possible.

Acta Cryst. (1983). C39, 508

Ferrosilite III, the high-temperature polymorph of FeSiO_3 : erratum. By HANS-PETER WEBER, *Mineralogisches Institut der Universität Kiel, Olshausenstrasse 40–60, D-2300 Kiel, Federal Republic of Germany*

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Abstract

Owing to an error in printing, Fig. 1 of the paper by Weber [*Acta Cryst.* (1983). C39, 1–3] was poorly reproduced. An improved version of the figure is shown.

Fig. 1 shows the atomic arrangement of ferrosilite III.

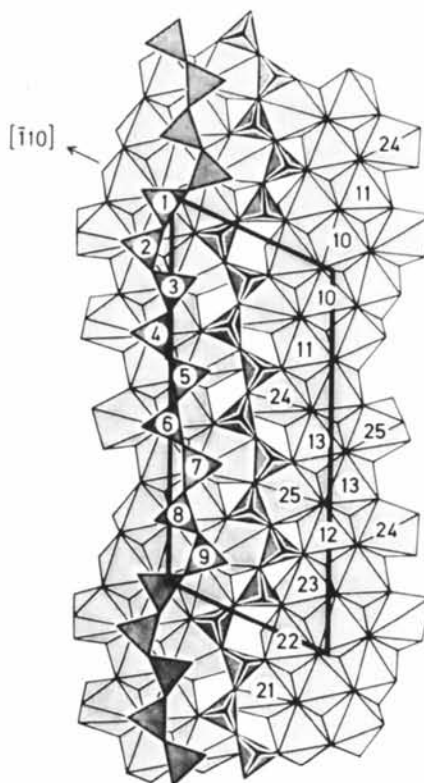


Fig. 1. The structure of ferrosilite III, as seen in a projection onto (110). The cell outlined is the C-centered one. SiO_4 tetrahedra and Fe-O polyhedra are labeled by single-digit and double-digit numbers, respectively.