REFERENCES


Albee, A.L. (1965b): Distribution of Fe, Mg and Mn between garnet and biotite in natural mineral assemblages. J. Geol., 73, 155-164.


Buerger, M.J. (1945): The genesis of twin crystals. AM 30, 469-482.


Dahl, O. (1968): Hydrothermal studies of garnet-mica equilibria in the system 3(FeO, MgO)-2Al$_2$O$_3$-12 SiO$_2$-K$_2$O-H$_2$O: Geol. Foren, Forh., 90, 311-348.


Fleming, P.D. (1973): Mg-Fe distribution between coexisting garnet and biotite and the status of fibrolite in the andalusite-staurolite zone of the Mt-lofty ranges, south Australia. Geol. Mag., 109 (6), 477-482.


Larsen, E.S.Jr. (1938): Some new variation diagrams for group of igneous rocks. J. Geol., 46, 505.


Orville, P.M. (1967): Unit-cell parameters of the microcline-low albite and the sanidine-high albite solid solution series. Am. 52, 55-86 correction 346-347.


Smith, J.V. (1962): Genetic aspects of twinning in feldspars N.G.T. 42 (2), 244-263.


Watson, J. (1948): Late sillimanite in the migmatites of Sutherland. Geol. Mag., 85, 149-162.


