

REFERENCES

- [1] H.A.Brouwer and C.G.Egeler, The glaucophane schist facies metamorphism in the schistes lustrés nappe of Corsica, *Proc. Kon. Ned. Akad. Wetensch. tw. rks.* 58 (1952) 3.
- [2] M.A.Autran, Description de l'association jadeite + quartz et des paragenèses minérales associées, dans les schistes lustrés de Sant Andrea di Cotone (Corse), *Bull. Soc. Franc. Min. Crist.* 87 (1964) XLIII-XLIV.
- [3] H.G.F.Winkler, *Petrogenesis of Metamorphic Rocks* (Springer-Verlag, New York, 1965) pp. 142, 151.
- [4] R.G.Coleman, Composition of jadeitic pyroxene from the California metagreywackes, *U.S. Geol. Surv. Prof. Paper* 525.C (1965) C25-C34.
- [5] R.G.Coleman and Joan R.Clark, Pyroxenes in the blueschist facies of California, *Am. J. Sci.* 266 (1968) 43.
- [6] E.J.Essene and W.S.Fyfe, Omphacite in Californian metamorphic rocks, *Contr. Mineral. Petrol.* 15 (1967) 1.
- [7] R.C.Newton and J.V.Smith, Investigations concerning the breakdown of albite at depth in the earth, *J. Geol.* 75 (1967) 268.
- [8] I.Kushiro, Clinopyroxene solid solutions at high pressures, in: *Ann. Rept. Director, Geophys. Lab. for 1964-1965*, Carnegie Inst. Wash. Yearbook 64 (1965) 112.
- [9] F.J.Turner and J.Verhoogen, *Igneous and Metamorphic Petrology*, 2nd ed. (McGraw-Hill, New York, 1960) 544.
- [10] E.J.Essene, An occurrence of cymrite in the Franciscan formation, California, *Am. Mineral.* 52 (1967) 1885.