Mitteilungen / Announcements

Characterization of Metamorphism Through Mineral Assemblages and Mineral Chemistry
October 15–17, 1982

Hyatt Hotel, New Orleans, Louisiana

The Mineralogical Society of America will sponsor a Short Course entitled “Characterization of Metamorphism Through Mineral Assemblages and Mineral Chemistry” before the 1982 annual MSA/GSA meeting in New Orleans, Louisiana. The Short Course will be held from Friday morning through Sunday noon October 15–17. An introductory party will be held the evening of October 14.

Authors/speakers are: *E. J. Essene* (University of Michigan); *J. M. Ferry* (Arizona State University); *D. M. Kerrick* (Pennsylvania State University); *J. M. Rice* (University of Oregon); *D. Rumble* (Geophysical Laboratory); *F. S. Spear* (M.I.T.); *J. B. Thompson, Jr.* (Harvard University); and *R. J. Tracy* (Yale University). The following topics will be covered: (a) strategies of algebraic and graphical analysis of mineral equilibria; (b) determination of equilibrium pressure, temperature, and fluid composition, (c) mineral inclusions and compositional zoning in minerals; (d) stable light isotope composition of metamorphic rocks and minerals; (e) buffering phenomena; (f) applications of the reaction progress variable.

The Short Course will consist of three morning and two afternoon lecture sessions and one evening workshop. Short Course lectures will form the basis of Volume 10 of the MSA series “Reviews in Mineralogy”.

For further information, write: MSA Metamorphism Short Course, *J. M. Ferry*, Department of Geology, Arizona State University, Tempe, AZ 85287, U.S.A.

Erratum

E. Bruno, Susanna Carbonin, and G. Molin: “Crystal Structures of Ca-rich Clinopyroxenes on the $\text{CaMgSi}_2\text{O}_6$ – $\text{Mg}_2\text{Si}_2\text{O}_6$ Join”. *Tschermaks Min. Petr. Mitt.* 29, 223–240 (1982): The $\lambda_{(\text{oct})}$ values reported in Table 4 should be substituted with 1.0052 (Di100); 1.0051 (Di90); 1.0052 (Di80). The differences among these values therefore are not significant and the upper part of Fig. 2 must not be considered.