

## FORTHCOMING PAPERS

The following are some papers that have been accepted for publication in future issues of *Clays and Clay Minerals*:

- Lynda B. Williams and Richard L. Hervig. Crystal size dependence of illite-smectite isotope equilibration with changing fluids
- M. Cassiaux, D. Proust, M. Siitari-Kauppi, P. Sardini and Y. Leutsch. Clay minerals formed during propylitic alteration of a granite and their influence on primary porosity: a multi-scale approach
- Ali Gürel and Selahattin Kadir. Geology, mineralogy and origin of clay minerals of the Pliocene fluvial-lacustrine deposits in the Cappadocian volcanic province, central Anatolia, Turkey
- G. Burch Fisher and Peter C. Ryan. The smectite to disordered kaolinite transition in a tropical soil chronosequence, Pacific coast, Costa Rica
- H. Kaçmaz and U. Köktürk. Zeolites and coexisting authigenic minerals in Miocene tuffs of Alaçati (Çesme) Area, Turkey
- Yuriko Kudoh, Jun Kameda and Toshihiro Kogure. Dissolution of brucite on the (001) surface around neutral pH: *in situ* atomic force microscopy observations
- Hao-Jie Cui, Xiong-Han Feng, Ji-Zheng He, Wen-Feng Tan and Fan Liu. Effects of reaction conditions on the formation of todorokite at atmospheric pressure
- Chandrika Varadachari. Fuzzy phase diagrams of clay minerals
- Amina Aouad, Alain Pineau, Denise Tchoubar and Faïza Bergaya. Al-pillared montmorillonite obtained in concentrated media. Effect of the anions (nitrate, sulfate and chloride) associated with the Al species
- M. Isabel Prudêncio, M. Amália Sequeira Braga, Felisbela Oliveira, M. Isabel Dias, Manuela Delgado and Manuela Martins. Raw material sources for the Roman Bracaraense ceramic (NW Iberian Peninsula)