# 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 Bracarense ceramic (NW Iberian Peninsula)

Copyright © 2006, The Clay Minerals Society


https://doi.org/10.1007/BF03406008 Published online by Cambridge University Press