# FORTHCOMING PAPERS

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

Ho Young Jo, Craig H. Benson and Tuncer B. Edil. Hydraulic conductivity and cation exchange in non-prehydrated and prehydrated bentonite permeated with weak inorganic salt solutions

Boris A. Sakharov, Alain Plançon, Bruno Lanson and Victor A. Drits. Influence of the outer surface layers of crystals on the X-ray diffraction intensity of basal reflections

Grace S. Thomas, Michael Rajamathi and P. Vishnu Kamath. DIFFaX simulations of polytypism and disorder in hydrotalcite

R. Aringhieiri. Nanoporosity characteristics of some natural clay minerals and soils

Hülya Kaçmaz and Uğur Köktürk. Geochemistry and mineralogy of zeolitic tuffs from the Alacati (Cesme) area, Turkey

Mine Özdemir and Ilker Kipçak. Dissolution kinetics of sepiolite in hydrochloric acid and nitric acid

C. Colombo, M. Ricciardella, A. Di Cerce, L. Maiuro and A. Violante. Effect of tannate, pH, sample preparation, ageing and temperature on the formation and nature of Al oxyhydroxides

G.S.R Krishnamurti, M.K. Wang and P.M. Huang. Effects of pyrogallol on Al13 tridecamer formation and humification

Youbin Si, Shenqiang Wang, Dongmei Zhou and Huaiman Chen. Adsorption and photo-reactivity of bensulfuron-methyl on homoionic clays

Chang Oh Choo and Soo Jin Kim. Dickite and other kaolin polymorphs from an aluminum-rich clay deposit in volcanic tuff, Southeastern Korea

Raúl Pozas, T. Cristina Rojas, Manuel Ocaña and Carlos J. Serna. The nature of cobalt in synthetic Co-substituted goethites

David Hradil, Tomá Grygar, Michaela Hruková, Petr Bezdièka, Kamil Lang, Oldøich Schneeweiss and Marek Chvátal. Green earth pigment from Kadan region, Czech Republic: use of rare Fe-rich smectite

J. Caillaud, D. Proust, D. Righi and F. Martin. Iron-rich clays in a weathering profile developed from serpentinite

Copyright © 2004, The Clay Minerals Society

https://doi.org/10.1346/0009860041953717 Published online by Cambridge University Press