FORTHCOMING PAPERS

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

Robert A. Schoonheydt. Smectite-type clay minerals as nanomaterials

Fernando G. Colina, Santiago Esplugas and Jose Costa. A new extraction procedure for simultaneous quantitative determination of water-soluble metals in products of reaction of clays with inorganic salts

B. Velde and T. Peck. Clay mineral changes in the Morrow Experimental Plots, University of Illinois

Jillian L. Campbell and Matthew J. Eick. The role of oxyanions in the EDTA-promoted dissolution of goethite

Jin-wook Kim and Donald R. Peacor. Crystal size distributions of clays during episodic diagenesis: the hydrothermal Salton Sea Geothermal System

Shoji Higashi, Kazuhiko Miki and Sridhar Komarneni. Hydrothermal synthesis of Zn-smectites

Christian Vogt, Jörn Lauterjung and Rheinhard X. Fischer. Investigation of the clay fraction (<2 μm) of Clay Minerals Society reference clays

Zhangdong Jin, Jinchu Zhu, Jungfeng Ji, Fuchun Li and Xinwei Lu. Two origins of illite at the Dexing porphyry Cu deposit, East China: implications for ore-forming fluid constraint on illite crystallinity

A. Chahi, S. Petit and A. Decarreau. Infrared evidence of occupancy of dioctahedral-trioctahedral sites in palygorskite

M.A. Wilson, G.S.H. Lee and R.C. Taylor. Benzene displacement on imogolite

A. Beauvais and J. Bertaux. *In situ* characterization and differentiation of kaolinites in lateritic weathering profiles using infrared microspectroscopy

P. Tartaj, A. Cerpa, M.T. García-González and C.J. Serna. Influence of silicate and magnesium-specific adsorption and particle shape on the rheological behavior of mixed serpentine-goethite suspensions

B.P. Kelleher and T.F. O'Dwyer. Intercalation of benzamide into expanded kaolinite under ambient environmental conditions

Philippe Vieillard. A new method for the prediction of Gibbs free energies of formation of phyllosilicates (10 Å and 14 Å) based on the electronegativity scale

Stephen Guggenheim *et al.* Report of the Association Internationale pour l'Etude des Argiles (AIPEA) nomenclature committee for 2001: order, disorder and crystallinity in phyllosilicates and the use of the 'crystallinity index'

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