FORTHCOMING PAPERS

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

Sridhar Komarneni, Yunchul Cho, and Sang-il Choi. Selectivity of cobalt and nickel by K-depleted micas

Chunfang Du and Huaming Yang. Simple synthesis and characterization of nanoporous materials from talc

Marco Mantovani, Alberto Escudero, and Ana Isabel Becerro. Application of $^{29}$Si and $^{27}$Al MAS NMR spectroscopy to the study of the reaction mechanism of kaolinite to illite/muscovite

Selahattin Kadir and Firdevs Kart. Occurrence and origin of the Söğüt kaolinite deposits in the Paleozoic Sarıçakaya granite-granodiorite complexes and overlying Neogene sediments (Bilecik, northwestern Turkey)

Birte Hansen, Hilde Curtius, and Reinhard Odoj. Synthesis of a Mg-Cd-Al layered double hydroxide and sorption of selenium

Wei Zhao, Haojie Cui, Fan Liu, Wenfeng Tan, and Xionghan Feng. Relationship between Pb$^{2+}$ adsorption and average Mn oxidation state in synthetic birnessites

R. Dohrmann and S. Kaufhold. Three fast new CEC methods for the determination of operationally correct exchangeable calcium cations in calcareous clays

Haojie Cui, Lei You, Xionghan Feng, Wenfeng Tan, Guohong Qiu, and Fan Liu. Factors governing the formation of lithiophorite at atmospheric pressure

V. Šucha, A. Czimerová, and J. Bujdák. Surface properties of illite-smectite minerals detected by interactions with Rhodamine 6G dye

Atsuyuki Inoue, Alain Meunier, Patricia Patrier-Mas, Cecile Rigault, Daniel Beaufort, and Philippe Vieillard. Application of chemical geothermometry to low-temperature trioctahedral chlorites

Eduardo González, Douglas Rodríguez, Lenin Huerta, and Alexander Moronta. Isomerization of 1-butene catalyzed by surfactant modified Al$_2$O$_3$-pillared clays

Jana Madejová, Helena Pálková, Martin Pentrák, and Peter Komadel. Near-infrared spectroscopic analysis of acid-treated organo-clays