

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 Sarıcakaya 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. Czímerová, 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 tri-octahedral chlorites
- Eduardo González, Douglas Rodríguez, Lenin Huerta, and Alexander Moronta. Isomerization of 1-butene catalyzed by surfactant modified Al_2O_3 -pillared clays
- Jana Madejová, Helena Pálková, Martin Pentrák, and Peter Komadel. Near-infrared spectroscopic analysis of acid-treated organo-clays