

FORTHCOMING PAPERS

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

- Cristina De La Calle, Charles-Henri Pons, Jacques Roux and Vicente Rives. A crystal-chemical study of natural and synthetic anionic clays
- Helena Pálková, Jana Madejová and Dominique Righi. Acid dissolution of reduced-charge Li- and Ni-montmorillonites
- Alba Pusino, Antonio Gelsomino, Maria G. Fiori and Carlo Gessa. Adsorption of two quinoline-carboxylic acid herbicides on homoionic montmorillonites
- Youjun Deng, Joe B. Dixon and G. Norman White. Intercalation and surface modification of smectite by two nonionic surfactants
- Yusuke Imai, Satoshi Nishimura, Yoshinari Inukai and Hiroshi Tateyama. Differences in quasi-crystals of smectite-cationic surfactant complexes due to head group structure
- Miguel Angel Vicente and Jean-François Lambert. Al-pillaring of saponite with the Al polycation $[Al_{13}(OH)_{24}(H_2O)_{24}]^{15+}$ using a new synthetic route
- Bahri Ersoy and Mehmet S. Çelik. Effect of hydrocarbon chain length on adsorption of cationic surfactants onto clinoptilolite
- Yuichirou Ogata, Jun Kawamata, Chin-Hong Chong, Akihiko Yamagishi and Gunzi Saito. Structural features of a clay film hybridized with a zwitterionic molecule, analyzed by second harmonic generation behavior
- Charles D. Shackelford and Jae-Myung Lee. The destructive role of diffusion on clay membrane behavior
- Eleonora Deschamps, Virginia S.T. Ciminelli, Peter G. Weidler and Aline Y. Ramos. Arsenic sorption onto soils enriched in Mn and Fe minerals
- B. Velde, B. Goffe and A. Hoellard. Evolution of clay minerals in a chronosequence of poldered sediments under the influence of a natural pasture development
- Gouping Zhang, John T. Germaine, R. Torrence Martin and Andrew J. Whittle. A simple sample mounting method for random powder X-ray diffraction