

## 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
- Lizhong Zhu and Yuhong Su. Benzene vapor sorption by organobentonites from ambient air
- Marisa T. Garcia de Oliveira, Milton L.L. Formoso, Moacir Indio da Costa and Alain Meunier. The titanomagnetite to titanomaghemite conversion in a weathered basalt profile from southern Paraná basin, Brazil
- Nithima Khaorapong, Kazuyuki Kuroda and Makoto Ogawa. Intercalation of 8-hydroxyquinoline into Al-smectites by solid-solid reactions
- Célia R. Montes, Adolpho J. Melfi, Adilson Carvalho, Antonio C. Vieira-Coelho and Milton L.L. Formoso. Genesis, mineralogy and geochemistry of kaolin deposits of the Jari River, Amapá State, Brazil
- Toshihiro Kogure, Jiří Hybler and Hideto Yoshida. Coexistence of two polytypic groups in cronstedtite from Lostwithiel, England
- Seung Yeop Lee and Soo Jin Kim. Expansion of smectite by hexadecyltrimethylammonium
- Yoshimi Seida, Yoshio Nakano and Yasuo Nakamura. Crystallization of layered double hydroxides by ultrasound and the effect of crystal quality on their surface properties
- Richard J. Lévillé, Fred J. Longstaffe and William S. Fyfe. Kerolite in carbonate-rich speleothems and microbial deposits from basaltic caves, Kauai, Hawaii
- Juraj Bujdák and Nobuo Iyi. Visible spectroscopy of cationic dyes in dispersions with reduced-charge montmorillonites
- Claire-Isabelle Fialips, Dongfang Huo, Laibin Yan, Jun Wu and Joseph W. Stucki. Infrared study of reduced and reduced-reoxidized ferruginous smectite
- Estela Gonzalez, María C. Ballesteros and Elsa H. Rueda. Reductive dissolution kinetics of Al-substituted goethites