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 Khaorapapong, 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, Jíří 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. Léveillé, 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