

FORTHCOMING PAPERS

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

- Janice L. Bishop, Peter Schiffman, Enver Murad, M. Darby Dyar, Ahmed Drief and Melissa D. Lane. Characterization of alteration products in tephra from Haleakala, Maui: a visible-infrared spectroscopy, Mössbauer spectroscopy, XRD, EPMA and TEM study
- Ö. Işık Ece and Paul A. Schroeder. Clay mineralogy and chemistry of the halloysite and alunite deposits in the Turplu area, Balıkesir, Turkey
- Vladimír Šuchá, Peter Uhlík, Jana Madejová, Sabine Petit, Ivan Kraus and L'ubica Puškelová. Particle properties of hydrothermal ammonium bearing illite-smectite
- Victor A. Drits and Douglas K. McCarty. The nature of structure-bonded H₂O in illite and leucophyllite from dehydration and dehydroxylation
- Ewa Labuda, Galina Cherepakhov and Aaron Barkatt. Formation of hard hematite-cemented solids in stream generators: an analogue of lithification of iron-containing sedimentary rocks
- Uttam Kumar Saha, L.M. Kozak and P.M. Huang. Kinetics of citrate-induced selenite desorption from montmorillonite as affected by complexation with hydroxyaluminum and hydroxyaluminosilicate ion
- Andrea Komlósi, Ernő Kuzmann, Noémi M. Nagy, Zoltán Homonnay, Shiro Kubuki and József Kónya. Interlayer incorporation of iron into Na-bentonite via treatment with FeCl₃ in acetone
- Jason H. Rouse and Gregory S. Ferguson. Does water swell the ordered domains in polyelectrolyte/clay multilayers?
- Thaís R. Macedo, Giovanni C. Petrucelli and Claudio Airoidi. Silicic acid magadiite as host for *n*-alkyldiamine guest molecules and features related to thermodynamics of intercalation