

FORTHCOMING PAPERS

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

- Hongji Yuan and David L. Bish. Automated fitting of X-ray powder diffraction patterns from interstratified phyllosilicates
- İlker Erkan, İbrahim Alp and Mehmet Sabri Çelik. Characterization of organo-bentonites obtained from different linear-chain quaternary alkylammonium salts
- Leslie L. Baker, Daniel G. Strawn, Karen L. Vaughan, and Paul A. McDaniel. XAS study of Fe mineralogy in a chronosequence of soil clays formed in basaltic cinders
- P. Barré and B. Velde. Clays developed under *Sequoia gigantea* and prairie soils: 50 years of soil-plant interaction in the parks of French châteaux
- Marco Mantovani and Ana Isabel Becerro. Illitization of kaolinite: the effect of pressure on the reaction rate
- Laura M. Kosoglu, Barry R. Bickmore, George M. Filz, and Andrew S. Madden. Atomic force microscopy method for measuring smectite coefficients of friction
- Claire I. Fialips, Nicola G.A. Cooper, D. Martin Jones, Maggie L. White and Neil D. Gray. Reductive degradation of p,p'-DDT by Fe(II) in nontronite NAu-2
- Motoharu Kawano and Jinyeon Hwang. Influence of guanidine, imidazole and some heterocyclic compounds on dissolution rates of amorphous silica
- David M.K. Murphy and Robert J. Gilkes. Clay minerals in saprolite overlying hydrothermally altered and unaltered rocks, Vera epithermal gold deposit, Australia
- Jan Šrodoń. Evolution of boron and nitrogen content during illitization of bentonites