

## FORTHCOMING PAPERS

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

- Peng Yuan, Daoyong Tan, Faïza Annabi-Bergaya, Wenchang Yan, Mingde Fan, Dong Liu, and Hongping He. Changes of structure, morphology, porosity, and surface activity of mesoporous halloysite nanotubes under heating
- Victor A. Drits, Stephen Guggenheim, Bella B. Zviagina, and Toshihiro Kogure. Structures of the 2:1 layers of pyrophyllite and talc
- Jacob G. Reynolds, Cliff T. Johnston, and Stephen F. Agnew. A molality-based BET equation for modeling the activity of water sorbed on clay minerals
- Stephan A. Jefferis. Comment on: 'Hydraulic characteristics of bentonite cake fabricated on cutoff walls'
- Amir Nouri, Mostafa Jafari, Mansour Kazemimoghadam, and Toraj Mohammadi. Effects of hydrothermal parameters on synthesis of nano-crystal zeolite-NaY
- Daniel R. Ferreira, Cristian P. Schulthess, James E. Amonette, and Eric D. Walter. An electron paramagnetic resonance spectroscopy investigation on the retention mechanisms of Mn and Cu in the nanopore channels of three zeolite minerals