FORTHCOMING PAPERS

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

Atsuyuki Inoue, Alain Meunier and Daniel Beaufort. Illite-smectite mixed-layer minerals in felsic volcaniclastic rocks from drill cores, Kakkonda, Japan

J.C. Fernández-Caliani, E. Crespo, M. Rodas, J.F. Barrenechea and F.J. Luque. Formation of nontronite from oxidative dissolution of pyrite disseminated in Precambrian felsic metavolcanics of the southern Iberian Massif (Spain)

Laisheng Sun and Gilles Villemure. Mass changes during adsorption of metal bipyridyl complexes by clay films monitored with an electrochemical quartz crystal microbalance

Hongting Zhao, Youjun Deng, James B. Harsh, Markus Flury and Jeffrey S. Boyle. Alteration of kaolinite to cancrinite by simulated Hanford tank waste and its impact on cesium retention

Heiko Hofmann, Andreas Bauer and Laurence N. Warr. Behavior of smectite in strong salt brines under conditions relevant to the disposal of low-to-medium grade nuclear waste.

Qi Yuan, Min Wei, Zhiqiang Wang, Ge Wang and Xue Duan. Preparation and characterization of L-aspartic acid intercalated layered double hydroxide

Nurit Taitel-Goldman, Christian Bender Koch and Arieh Singer. Si-associated goethite in hydrothermal sediments of the Atlantis II and Thetis Deeps, Red Sea

Boris A. Sakharov, Elżbieta Dubińska, Paweł Bylina, Jan A. Kozubowski, Grzegorz Kaproń and Małgorzata Frontczak-Baniewicz. Serpentine-smectite interstratified minerals from Lower Silesia (SW Poland)

Stefano Battaglia, Leonardo Leoni and Franco Sartori. The Kübler index in late diagenetic to low-grade metamorphic pelites: a critical comparison of data from 10 Å and 5 Å peaks

Alain Plançon. Consistent modeling of X-ray diffraction patterns of mixed-layer phyllosilicates

Sae Jung Chang, Soo Jin Kim and Kideok Kwon. Effects of some water repellants on the structure and water sorption of smectite

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