FORTHCOMING PAPERS

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

Saoussen Laribi, Jean-Marie Fleureau, Jean-Louis Grossiord and Nejia Kbir-Ariguib. Effect of pH on rheological behavior of pure and interstratified smectite clays

J. Caillaud, D. Proust and D. Righi. Weathering sequences of rock-forming minerals in a serpentinite: influence of microsystems on clay mineralogy

Jennifer L. Seabaugh, Hailiang Dong, Ravi K. Kukkadapu, Dennis D. Eberl, John P. Morton and Jin-wook Kim. Microbial reduction of Fe(III) in the Fithian and Muloorina illites: contrasting extents and rates of bioreduction

Arunkumar Selvam, Chun Hwa See, Brian Barkdoll, Shyam Prasad and John O'Haver. Method for use of atomic force microscopy for examining wet clay

Javier Cuadros and Teresa Dudek. FTIR investigation of the evolution of the octahedral sheet of kaolinite-smectite with progressive kaolinization

Kyoung-Won Ryu, Young-Nam Jang, Soo-Chun Chae, In-Kook Bae and Sang-Hoon Choi. Hydrothermal synthesis of smectite from dickite

Joan M. Breiner, Michael A. Anderson, Harry W. K. Tom and Robert C. Graham. Properties of surface-modified colloidal particles

Javier M. Gonzalez and David A. Laird. Smectite-catalyzed dehydration of glucose

Neelam Jagtap and Veda Ramaswamy. Encapsulation of cobalt phthalocyanine in alumina-pillared clays and their characterization

A. Umran Dogan, Meral Dogan, Muserref Onal, Yuksel Sarikaya, Aktham Aburub and Dale Eric Wurster. Baseline studies of The Clay Minerals Society source clays: specific surface area by the Brunauer Emmett Teller (BET) method

Heike Pieper, Dirk Bosbach, Petra J. Panak, Thomas Rabung and Thomas Fanghanel. Eu(III) coprecipitation with the trioctahedral clay mineral hectorite

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