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FORTHCOMING PAPERS

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

Mark P. S. Krekeler. Improved constraints on sedimentary environments of palygorskite deposits of the Hawthorne Formation, southern Georgia from a detailed study of a core

Mark P. S. Krekeler, Stephen Guggenheim and John Rakovan. A microtexture study of palygorskite-rich sediments from the Hawthorne Formation, southern Georgia by transmission electron microscopy and atomic force microscopy

Dimitri Papoulis, Panayota Tsolis-Katagas and Christos Katagas. Progressive stages in the formation of kaolin minerals of different morphologies in the weathering of plagioclase

Markus Egli, Aldo Mirabella, Alessandro Mancabelli and Giacomo Sartori. Weathering of soils in alpine areas as influenced by climate and parent material

Wanda Alló. Authigenic Ti-bearing crystals in a Precambrian clay from Buenos Aires Province, Argentina

Chandrika Varadachari and Gargi Mukherjee. Discriminant analysis of clay mineral compositions

Daniel G. Strawn, Noel E. Palmer, Luca J. Furnare, Carmen Goodell, James E. Amonette and Ravi Kukkadapu. Copper sorption mechanisms on smectites

Silvia G. De Bussetti and Eladio A. Ferreiro. Adsorption of poly(vinyl alcohol) on montmorillonite

Maria Jose Carrizosa, Pam Rice, William C. Koskinen, Ignacio Carrizosa and Maria del Carmen Hermosin. Sorption of isoxaflutole and DKN on organoclays

Hongping He, Ray L. Frost, Feng Deng, Jianxi Zhu, Xiaoyan Weng and Peng Yuan. Conformation of surfactant molecules in the interlayer of montmorillonite studied by ^{13}C MAS NMR

C. I. Sainz-Díaz, E. J. Palin, A. Hernández-Laguna and M. T. Dove. Effect of the tetrahedral charge on the order-disorder of the cation distribution in the octahedral sheet of smectites and illites by computational methods

Laura A. Wendling, James B. Harsh, Carl D. Palmer, Melinda A. Hamilton and Markus Flury. Cesium sorption to illite as affected by oxalate

Guilhem Bourrié, Fabienne Trolard, Philippe Refait and Frédéric Feder. A solid-solution model for Fe(II)-Fe(III)-Mg(II) green rusts and fougerite and estimation of their Gibbs free energies

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