FORTHCOMING PAPERS

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

George E. Christidis and Ioannis Mitsis. A new Ni-rich stevensite from the ophiolite complex of Othrys, Central Greece

Maria Bentabol, Maria Dolores Ruiz Cruz, Francisco Javier Huertas and Jose Linares. Hydrothermal synthesis of Mg- and Mg-Ni-rich kaolinite

Christopher D. Johnson, Anthony J. Mallon and Fred Worrall. Adhered zeolite preparation on and within a muscovite mica by hydrothermal growth

Hongping He, Qin Zhou, Wayde N. Martens, Theo J. Kloprogge, Peng Yuan, Yunfei Xi, Jianxi Zhu and Ray L. Frost. Microstructure of $HDTMA^+$ modified montmorillonite and its influence on the sorption characteristics

Zorica Vuković, Aleksandra Milutinović-Nikolić, Ljiljana Rožić, Aleksandra Rosić, Zoran Nedić and Dušan Jovanović. The influence of acid treatment on the composition of bentonite

R. Zanelli, M. Egli, A. Mirabella, M. Abdelmoula, M. Plötze and M. Nötzli. 'Black' soils in the Southern Alps: clay mineral formation and transformation, X-ray amorphous Al phases and Fe forms

Felipe N. B. Simas, Carlos Ernesto G. R. Schaefer, Vander F. de Melo, Marcelo B. B. Guerra, Martin Saunders and Robert J. Gilkes. Clay-sized minerals in permafrost-affected soils (Cryosols) from King George Island, Antarctica

Amaya Romero, Fernando Dorado, Isaac Asencio, Prado Belen García and José Luis Valverde. Titanium-pillared clays: synthesis and general characterization

Oladipo Omotoso, Douglas K. McCarty, Stephen Hillier and Reinhard Kleeberg. Some successful approaches to quantitative mineral analysis as revealed by the 3rd Reynolds Cup contest

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