FORTHCOMING PAPERS

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

Tadikonda Venkata Bharat and Asuri Sridharan. Prediction of highly plastic clay compressibility data using diffuse double layer theory
Artur Kuligiewicz, Arkadiusz Derkowski, Marek Szczerba, Vassilis Gionis and Georgios D. Chryssikos. Revisiting the infrared spectrum of the water–smectite interface
Tadikonda Venkata Bharat and Asuri Sridharan. A critical appraisal of Debye length in clay-electrolyte systems
Muazzez Çelik Karakaya, Necati Karakaya and Fuat Yavuz. Geology and formation conditions of the zeolite-bearing deposits southeast of Ankara (Central Turkey)
Paul Wersin, Andreas Jenni, and Urs K. Mäder. Interaction of corroding iron with bentonite in the ABM1 experiment at Åspö, Sweden: A microscopic approach

Javier Cuadros, Raquel Vega, and Alejandro Toscano. Mid-infrared features of kaolinite-dickite
Saadet Yapar, Günseli Özdemir, Alejandra M. Fernández Solarte, and Rosa M. Torres Sánchez. Surface and interface properties of lauroyl sarcosinate adsorbed CP⁺-montmorillonite
Atika Chemmi, Jocelyne Brendlé, Claire Marichal and Bénédicte Lebeau. Key steps influencing the formation of aluminosilicate nanotubes by the fluoride route
Zeng-Yei Hseu, Franz Zehetner, Franz Ottner, and Yoshi Iizuka. Clay mineral transformations and heavy-metal release in paddy soils formed on serpentinites in eastern Taiwan