

references is obvious in the book. Both paper and electronic copies lack a glossary and an index, making searching difficult in a book with 659 pages. The volume may be a useful addition to institutional libraries but at \$200 I do not recommend it to individual purchasers. I suggest that future conference proceedings should publish fewer, more select papers, and reduce the

time between the conference and publication of the proceedings.

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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*:

- Bella B. Zviagina, Douglas K. McCarty, Jan Środoń and Victor A. Drits. Interpretation of infrared spectra of dioctahedral smectites in the region of OH-stretching vibrations
- Sally D. Logsdon and David A. Laird. Electrical conductivity spectra of smectites as influenced by saturating cation and humidity
- Bart Baeyens and Michael H. Bradbury. Cation exchange capacity measurements on illite using the sodium and cesium isotope dilution technique: effects of the index cation, electrolyte concentration and competition: modeling
- Kirill Aldushin, Guntram Jordan, Michael Fechtelkord, Wolfgang W. Schmahl, Hans-Werner Becker and Werner Rammensee. On the mechanisms of apophyllite alteration in aqueous solutions. A combined AFM, XPS, and MAS NMR study
- Javier M. Gonzalez and David A. Laird. Role of smectites and Al-substituted goethites on the catalytic condensation of arginine and glucose
- Yauh-Yarng Fahn, Pouyan Shen and An-Chung Su. Biomimetic co-assembly of gibbsite and mesophases: a novel synthesis route by devitrification of gel derived from hydrothermal aluminosilicate/CTAB solution
- L. P. Vidhana Arachchi, Y. Tokashiki and S. Baba. Mineralogical characteristics and micromorphological observations of brittle/soft Fe/Mn concretions from Okinawan soils
- Simona Vingiani, Dominique Righi, Sabine Petit and Fabio Terribile. Mixed-layered kaolinite-smectite minerals in a red-black soil sequence from basalt in Sardinia (Italy)
- E. García-Romero, M. Suárez Barrios and M.A. Bustillo Revuelta. Characteristics of a Mg-palygorskite in Miocene rocks (Madrid Basin, Spain)
- N. Karakaya, M. Çelik Karakaya, A. Temel, Ş. Kūpeli and C. Tunoğlu. Mineralogical and chemical characterization of sepiolite occurrences at Karapınar (Konya Basin, Turkey)