

FORTHCOMING PAPERS

The September 1992 issue of *Clay Minerals* (volume **27**, number 3) will include the following papers:

- Z. WEISS, A. BARONNET and M. CHMIELOVA. Volcanoclastic minerals of some Czechoslovakian tonsteins and their alteration
- C. SANCHEZ, A. MELENDEZ, M. SIGNES and J. BASTIDA. Chemical and mineralogical characteristics of Pleistocene caliche deposits from the Central Ebro Basin, NE Spain
- H. LINDGREEN, J. GARNAES, F. BESENBACHER, E. LAEGSGAARD and I. STENSGAARD. Illite-smectite from the North Sea investigated by scanning tunneling microscopy
- S. HILLIER and T. CLAYTON. Cation exchange "staining" of clay minerals in thin section for electron microscopy
- J. C. FERNANDEZ-CALIANI and E. GALAN. Influence of tectonic factors on illite crystallinity: a case study in the Iberian pyrite belt
- R. CALVO and E. ALVAREZ. Aluminium activity in soil solution and mineral stability in soils from Galicia (NW Spain)
- V. C. FARMER. Possible confusion between so-called ferrihydrites and hisingerites
- R. M. CORNELL and S. AKSOYOGLU. Adsorption behaviour of cesium on marl
- R. T. KIMBLIN. The origin of clay minerals in the Coniacian Chalk of London
- L. PEREZ DEL VILLAR, M. C. MORO and M. L. CEMBRANOS. Allophane in the weathered zones of the barite ore deposits (Vide de Alba and San Blas, Zamora, Spain). Mineralogical data and genetic considerations
- J. V. ZANCHETTA, A. MATROD-BASHI and F. FIGUERAS. Electron spin resonance of donor-acceptor sites in zirconium-montmorillonite
- A. ANCEAU. Sudoite in some Viséan (Lower Carboniferous) K-bentonites of Belgium
- R. PUSCH. Use of bentonite for isolation of radioactive waste products