ANNOUNCEMENT

PROCEEDINGS OF THE
INTERNATIONAL CLAY CONFERENCE
DENVER, 1985

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In July 1985, the 8th International Clay Conference was held in Denver, Colorado, under the auspices of Association Internationale pour l’Etude des Argiles. The Conference was sponsored by The Clay Minerals Society and the U.S. Geological Survey and was attended by more than 400 professional scientists and engineers from more than three dozen countries. A 475-page proceedings volume of the Conference has been published by The Clay Minerals Society and consists of 64 scientific articles selected from the 250 papers presented at the Conference.

The Proceedings volume contains the following plenary lectures and contributed papers covering almost every area of clay science and technology.

Contributed Papers on

- Structural and Crystal Chemistry
- Mineralogy
- Geology
- Diagenesis
- Soils
- Iron and Aluminum Oxides
- Physical and Chemical Properties
- Catalysis
- Surface Chemistry
- Clay-Organic Complexes
- Industrial Applications
- Environmental Applications

Plenary Lectures

- “Mixed-layer Minerals: Diffraction Methods and Structural Features” by V. A. Drits
- “The Clay-Water Interface” by P. F. Low

Features

- Author, Geographic, and Comprehensive Subject Indexes