

## Events

---

### 6th CONFERENCE ON THERMAL ANALYSIS

The 6th National Conference on Thermal Analysis  
TERMANAL'73 was held in High Tatras, October 2–5, 1973.

It was jointly organized by the Division of Thermal Analysis of the Slovak Chemical Society and the Department of Silicates of the Slovak Technical University in Bratislava. This Conference was one of the periodically organized conferences on thermal analysis. During the Conference sixty-two lectures were presented in four sections:

- general problems and instrumentation,
- inorganic chemistry and technology,
- organic and macromolecular chemistry and technology,
- raw materials and silicates.

The Conference was attended by 185 participants, from which 169 were Czechoslovakian. An exhibition of instruments was held simultaneously by some foreign firms. The Conference demonstrated the progress of methods and instrumentation which has been achieved in this field of thermal analysis during the last three years. Many professional contacts were established among home and foreign participants.

VANIS, VOJTASSÁK

THERMAL ANALYSIS IN THE TECHNOLOGICAL AGE  
THERMAL ANALYSIS SYMPOSIUM, CANBERRA, 1974

The FIFTH National Convention of the Royal Australian Chemical Institute held its first Thermal Analysis Symposium at the Australian National University, on the 24th May 1974.

The program was the following:

*The status of thermal analysis*

D. SWAINE  
(C.S.I.R.O. Division of Mineral Chemistry, N.S.W.)

*Applications of thermal analysis and related techniques in minerals technology*

G. LUKASZEWSKI  
(C.S.I.R.O. Division of Mineral Chemistry, Victoria)

*Some applications of DTA to synthetic organic polymer systems*

D. BAUM  
(Monsanto Australia Ltd., Victoria)

*Recent advances in the application of thermal analysis to metallurgical problems*

P. ROBINSON  
(C.S.I.R.O. Division of Tribophysics, Victoria)

*Mineralogy and thermal analysis*

S. WARNE  
(University of Newcastle, N.S.W.)