

11th School of Thermal Analysis - SAT'2026

PRELIMINARY PROGRAM

Tuesday, 14 April 2026

15:00

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18:00

Registration

16:30 Opening 11th School of Thermal Analysis (SAT'2026)

16:40 Prof. Krzysztof Pielichowski (CUT, Poland)
President PTKAT

16:50 Prof. Luis A. Perez-Maqueda (Sevilla, Spain, President ICTAC)
Thermal analysis and calorimetry a consolidated field of science: definitions,
applications and personal perspective

18:00

Welcome party

Wednesday, 15 April 2026

9:00	Dr Agnieszka Łącz (AGH, Poland) Thermal analysis from A to Z: Practical aspects of TG, DTA and DSC measurements
10:00	Prof. Kinga Pielichowska (AGH, Poland) Differential Scanning Calorimetry (DSC) and Modulated Temperature DSC in Laboratory Practice
11:00	<i>Coffee break</i>
11:30	Prof. Marcin Środa (AGH, Poland) Dynamic mechanical analysis (DMA) in materials engineering
12.30	Prof. Krzysztof Pielichowski (CUT, Poland) Thermogravimetry (TG) and coupled thermoanalytical techniques in materials characterization
13:30	<i>Lunch</i>
15:00	Prof. Alfred Kallay-Menyhard (Budapest University of Technology and Economics, Hungary) Writing scientific articles in the field of Thermal Analysis and Calorimetry.
16:00	TA manufacturer presentations
16:30	<i>Coffee break</i>
17:00	Poster session

Thursday, 16 April 2026

9:00	Prof. Kinga Pielichowska (AGH, Poland) Thermal analysis of biomaterials and nanocomposites
10:00	TA manufacturer presentations
11:00	<i>Coffee break</i>
11:30	Dr. Agnieszka Łącz (AGH, Poland) Thermal analysis as a powerful tool in inorganic chemistry
12.30	Prof. Andrei Rotaru (Babeş-Bolyai University, Romania) Principles of kinetic analysis based on thermal analysis data
13:30	<i>Lunch</i>
15:00- 17.00	Participants' presentations
20:00	<i>Gala dinner</i>

Friday, 17 April 2026

9:00	Prof. Marcin Środa (AGH, Poland) Thermomechanical analysis (TMA) in the characterization of amorphous materials
10:00	<i>Coffee break</i>
10:30- 11.30	Young Scientists Forum
12:00	Closing of the 11th School of Thermal Analysis and awarding of certificates
13:00	<i>Lunch</i>
