

Registration Form

NAME/first name				
Company/University				
Address				
E-mail				
Contribution ?	talk	poster	exhibit.	none

DEADLINES

Abstracts: **22.09.2023** (PDF to chimie@hefr.ch; see notice below)

Registration: **06.10.2023** (registration form to chimie@hefr.ch)

PAYMENT

An **invoice will be sent** after registration. STK members pay the annual membership with the registration fee. Fees include Book of Abstracts + Coffees & Lunch.

STK member (100 CHF + 40 CHF membership 2023)

Non-member (200 CHF)

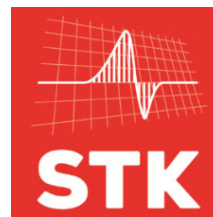
Student (50 CHF)

Exhibitor (400 CHF)

I want to become a member !

NOTICE FOR AUTHORS

Abstracts in A4, max. 2 pages. Posters size A0: 90 cm width x 120 cm height.



48th ANNUAL MEETING

Thursday October 19th 2023

Calorimetry at the Crossroads of Materials, Life and Food Sciences

CALL FOR ABSTRACTS

Nestlé Rive-Reine Conference Center

Route de Saint-Maurice 54, CH-1814 La Tour-de-Peilz



The aim of the association STK is to assemble scientists and specialists from **universities** and **industries** active in the field of **thermal analysis** and **calorimetry**.

STK organizes its **48th Annual Meeting** at the charming **Nestlé Rive-Reine Conference Center** in **Vevey** (La Tour-de-Peilz), near the Lemman Lake.

The meeting will highlight Materials, Life and Food Sciences, but is **open to contributions from all applications of thermal analysis and calorimetry**. Manufacturers will exhibit instruments in these fields.

Co-Chairs

[Prof. Dr. Pierre BRODARD](#)

President of STK, Haute école d'ingénierie et d'architecture Fribourg

[Dr. Alois RAEMY](#)

Pens. Nestlé Research Center, Lausanne

Scientific Committee

Marie-Agnès AESCHLIMANN, Givaudan, Geneva

Pierre BRODARD, HEIA-FR, Fribourg

Patrick FURRER, Sika Technology, Zürich

Angela HAMMER, Mettler-Toledo, Schwerzenbach

Rolf HILFIKER, pens. Solvias, Basel

Francesco MASCARELLO, pens. DSM, Sisseln

Alois RAEMY, pens. Nestlé Research Center, Lausanne

Francis STOESSEL, pens. TÜV SÜD Process Safety, Basel

Jürgen THUN, Roche, Basel

Tentative Program

09:30 - 10:00 Registration

10:00 - 11:00 TALKS

11:00 - 11:30 Coffee break & Posters/Manufacturer's exhibition

11:30 - 12:30 TALKS

12:30 - 13:30 Lunch & Posters/Manufacturer's exhibition

13:30 - 14:00 *STK General assembly (for members only)*

14:00 - 15:00 TALKS

15:00 - 15:30 Coffee break & Posters/Manufacturer's exhibition

15:30 - 16:30 TALKS

Invited speakers

Dr. Nicolas Sbirrazzuoli - University of Nice (FR)

"Crystallization and polymerization of biobased polymers"

Dr. Jeroen Staal - EPFL Lausanne (CH)

"Frontal polymerisation for energy efficient processing of composite materials"

Dr. Alois Raemy - Nestlé Research Centre, Lausanne (CH)

"Thermal analysis and calorimetry in Food science"

Dr. Michael Beyrer - HES-SO Valais-Wallis (CH)

"MicroDSC combined with rheology for the detection of functional properties of food proteins"



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