

Online STK Meeting 2020

Tuesday 24th of November 2020

14h to 16h30

This event is **free of charge**: all you have to do is **click on the link you received** to "join us" via Microsoft Teams. Please note that it works with or without the application (via a web browser).

Ms. Angela Hammer (vice-president of STK) and Mr. Pierre Brodard (president of STK) will be together in a room, at the Mettler-Toledo headquarters in Nänikon/ZH, to ensure a smooth technical progress of the meeting.

At the beginning of the event, they will inform the participants on "how to behave": rules for the audio/video settings, how to ask questions by chat, etc. Every talk will end with a few minutes of Questions & Answers.

PROGRAM

PART 1 (2 x 30 minutes):

1. **Dr. Jörg Worlitschek**, Hochschule Luzern
Phase Change Materials
2. **Dr. Jürgen Schawe**, Mettler-Toledo Schweiz
Determination of thermodynamic properties of polymorphic systems with fast crystallization kinetics

BREAK (10 minutes) and/or additionnal Q&A to speakers 1 and 2

PART 2 (3 x 20 minutes):

3. **Delphine Berset**, TÜV SÜD Schweiz
Calorimetric studies and Process Safety
4. **Caitlin Blum**, Haute école d'ingénierie et d'architecture Fribourg
Homemade ml-scale Reaction Calorimeter for thermal safety screening purposes
5. **Dr. Angela Hammer**, Mettler-Toledo Schweiz
Energy Storage

FINAL Q&A to speakers 3,4 and 5