



**UNIVERSITE DE HAUTE-ALSACE**  
**Ecole Nationale Supérieure de Chimie de Mulhouse**

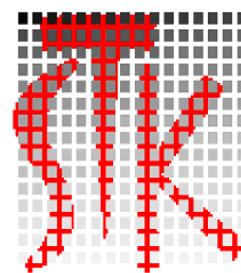


**Association  
Française de  
Calorimétrie et  
d'Analyse Thermique**



**GEFTA**

**Gesellschaft  
für  
Thermische  
Analyse e.V.**



**Schweizerische  
Gesellschaft für  
Thermoanalytik und  
Kalorimetrie**

**The National Scientific Associations for Thermal Analysis and Calorimetry  
of France, Germany and Switzerland jointly hold their  
JCAT 39 - STK – GEFTA annual conferences as trilateral meeting**

**AFCAT - GEFTA - STK - 2008**

**Focused on**

**Coupling Techniques**

**Life Sciences - Pharma**

**Food and Safety - Thermal Applications**

**in Mulhouse (France), June 18-20, 2008**

**UNIVERSITE DE HAUTE-ALSACE - Ecole Nationale Supérieure de Chimie de Mulhouse  
HUMBOLDT-UNIVERSITÄT ZU BERLIN - Institut für Chemie  
NOVARTIS PHARMA AG - Chemical Development - Analytical R&D**

## **SCIENTIFIC COMMITTEE**

AEBISCHER Jean-Nicolas, EIF, Fribourg  
BUISINE Jean-Marc, Université du Littoral, Dunkerque  
FEIST Michael, Humboldt-Universität, Berlin  
GABELICA Zelimir, ENSCMu, UHA Mulhouse  
GIRON Danielle, Novartis Pharma, Basel  
GRENET Jean , Université de Rouen, Saint Etienne du Rouvray  
HADJ-MEBAREK Ahmed, ENSCMu, UHA Mulhouse  
HANSS Jan, Institut für Physik, Augsburg  
HILFIKER Rolf, Solvias AG, Basel  
JEMAL Mohammed , Faculté des Sciences de Tunis  
LE PARLOUER Pierre, Thermal Consulting, Caluire  
LE TACON Xavier, Sanofi-Aventis, Massy  
LEU Gerhard, Sika Technology AG, Zürich  
MERZ Daniela, Forschungszentrum Karlsruhe  
RAEMY Alois, Nestec, Vers-chez-les Blanc, Lausanne  
RIESEN Rudolf, Mettler-Toledo, Schwerzenbach  
STOESSEL Francis, Swiss Safety Institute, Basel  
WALTER Serge, ENSCMu, UHA Mulhouse

## **ORGANIZING COMMITTEE**

FEIST Michael, Humboldt-Universität, Berlin  
FREITAG Stéphanie, ENSCMu, UHA Mulhouse  
GABELICA Zélimir, ENSCMu, UHA Mulhouse  
GIRON Danielle, Novartis Pharma, Basel  
HADJ MEBAREK Ahmed, ENSCMu, UHA Mulhouse  
STOESSEL Francis, Swiss Safety Institute, Basel  
THOMAS Murielle, ENSCMu, UHA Mulhouse  
WALTER Serge, ENSCMu, UHA Mulhouse, Phone ++ 33 (0) 3 89 33 68 26  
Fax ++ 33 (0) 3 89 33 68 15 E-mail : [afcat-gefta-stk@uha.fr](mailto:afcat-gefta-stk@uha.fr)

## **CONFERENCE**

The conference centre will be located at  
Ecole Nationale Supérieure de Chimie de Mulhouse  
3 Rue Alfred Werner  
F-68093 MULHOUSE Cedex

Mulhouse, close to both the Swiss and German border, is a nice city in the eastern part of France in the south of the Alsace region. Its location in the Rhine valley near Basel and Freiburg has considerably contributed to the early development of local chemical teaching together with the growth of textile, diestuff, chemical, and pharmaceutical industries. The Ecole Nationale Supérieure de Chimie was the first school for Chemistry created in France 1822.

# Preliminary Program

## Tuesday, 17<sup>th</sup>

### Pre-symposium

15h00 - 19h00  
18h00

Registration and mixer  
Annual meeting AFCAT

## Wednesday, 18<sup>th</sup>

8h00 - 12h00  
9h00 - 9h30  
9h30 - 10h15  
10h15 - 10h45  
10h45 - 12h15  
12h30 - 14h00  
14h15 - 15h 30  
15h45 - 16h15  
16h15 - 17h45  
18h00

Registration  
Opening Ceremony  
Plenary Lecture /Award Lecture  
Coffee break , Instrument exhibition, Poster  
Oral Communications  
Lunch  
Oral Communications  
Coffee break , Instrument exhibition, Poster  
Oral Communications  
Annual meeting GEFTA  
Annual meeting STK

## Thursday, 19<sup>th</sup>

8h30 - 9h15  
9h15 - 10h15  
10h15 - 10h45  
10h45 - 12h15  
12h30 - 14h00  
14h15 - 15h30  
15h45 - 16h00  
  
16h15 - 19h30  
20h00 - 23h00

Plenary Lecture/Award Lecture  
Oral Communications  
Coffee break, Instrument exhibition, Poster  
Oral Communications  
Lunch  
Oral Communications  
Coffee break, Instrument exhibition, Poster  
  
Excursion  
Conference Dinner

## Friday, 20<sup>th</sup>

8h30 - 9h15  
9h15 - 10h15  
10h15 - 10h45  
10h45 - 12h45  
12h45 - 13h00  
13h00 - 14h30

Plenary Lecture/Award Lecture  
Oral Communications  
Coffee break, Instrument exhibition, Poster  
Oral Communications  
Closing ceremony  
Lunch Buffet and participant's departure

## Venue/Accommodation

Mulhouse can be easily reached by plane (EuroAirport Basel-Mulhouse-Freiburg/Breisgau) or by train (directly linked to Paris by high-speed TGV) or by the highway A36 .

If requested, transfer from the airport to the city or the conference site can be organized by Tuesday 17<sup>th</sup> and Friday 29<sup>th</sup> .

From the railway station Mulhouse, a direct tramway line gives access to the university campus where the conference takes place.

All participants have to register for accommodation by their own.

Many hotels provide easy accommodation facilities at various fares. Some rooms are available at low cost for students close to the conference site on request.

From the campus, a direct tramway line provides an easy link to the city of Mulhouse. A swimming pool, supermarkets, a post-office and several stores are located close to the conference center (10 min walking).

## Registration

All contributions from university and industrial research as well as novel instrumentation development in the fields of Thermal Analysis, Calorimetry, Rheology are welcome.

The conference language is English. French or German contributions will be accepted for posters.

Scientific contributions can be submitted as oral (20 min + 5min discussion) or poster presentations.

Full registration includes the abstracts of all contributions and exhibitor's advertising, 3 lunches, excursion and conference dinner for all participants. One-day participation is possible. For special requests, please contact the organizing committee.

Full registration	350 €
AFCAT, GEFTA or STK Members	250 €
Accompanying persons	200 €
One day registration June 18	100 €
One day registration June 19	100 €
One day registration June 20	100 €
Accompanying students (3 days, all included)	100 €
Non-accompanying students	250 €
Instrument Exhibition	300 €
Manufacturer's co-workers	250 €

Note that one full participant can be accompanied by two students, e.g. from his university group. Additional students will be charged 250 €

Please send the Registration Form by Fax, E-mail or S-mail **no later than April 15, 2008** to Professor Serge WALTER [afcat-gefta-stk@uha.fr](mailto:afcat-gefta-stk@uha.fr) Fax ++ 33 (0) 3 89 33 68 15