



Newsletter - April 2026

ECTP NEWS

*To the members of the IOC
of the ECTP*

Dear Colleagues,
welcome to our yearly contact. I hope you are all well, healthy and cheerful. It was good to see some of you in person in the ATPC in Shanghai. It was a great conference!

In a world that's now changing faster than ever, staying connected and sharing our work feels more important than ever. I truly hope we'll continue to gather at conferences, exchanging ideas and celebrating progress in our field. With that in mind, I'm happy to share some details about the upcoming ETPC 2026 and the STP 2027. Looking forward to meeting you all soon...

*Marc J. Assael
IOC Secretariat*

ECTP 2026

June 21 – 24, 2026, Gouvieux, France

<https://www.ectp2026.com/>

(see also information on pages 2-4)

STP 2027

June 27 – July 2, 2027, Estes Park, CO, USA

<https://thermosymposium.org/>

ATPC 2028

October, Japan

(place & date are not yet announced)

for keeping up to date

thermophysicalpropertiesconferences.com



ECTP 2026

Gouvieux, France, June 21-24, 2026

The 23rd European Conference on Thermophysical Properties (ECTP 2026) is fast approaching and will take place in the **Serge Kampf Les Fontaines Campus**, in Gouvieux, France, from June 21-24, 2026.



ECTP 2026 is organised by the Reactions and Chemical Engineering Laboratory (LRGP), located in Nancy.

With only two months to go, preparations are well underway to welcome the thermophysics community for this major event. The organising committee is pleased to share the latest updates.

We are looking forward to meeting you all in Gouvieux in June 2026!

*Silvia Lasala,
ECTP 2026 Chair,
On behalf of the Local Organising Committee*

Scientific scope

ECTP covers a broad range of topics including thermophysical properties of fluids and solids, advanced measurement techniques, modelling and simulation, and applications in energy, materials, and industrial processes.

More details are available [here](#).

Key dates

The conference will take place from **Sunday, June 21 to Wednesday, June 24**.

Key moments of the program include:

Hotel check-in (arrival): Sunday, June 21 at 15:00

Welcome Cocktail: Sunday, June 21, 19:00-22:00

Opening Ceremony: Monday, June 22 at 08:30

Gala Dinner: Tuesday, June 23, 18:30-00:00

Closing Session: Wednesday, June 24 at 16:30

Highlights of the conference

The **scientific program** features:

- 4 plenary lectures,
- 11 keynote talks,
- 18 invited presentations,
- 172 oral presentations, and
- 45 posters, including 18 poster pitches.

The preliminary program is available [here](#).

The final programme will soon be available on the website. Stay tuned for updates!

Four awards will be presented:

- ECTP Lifetime Award
- ECTP-NETZSCH Young Scientist Award
- Ared Cezairliyan Annual Best Paper Award
- Best Poster Award

Selected contributions will be invited for submission to *special issue* of the:

- *International Journal of Thermophysics*
- *High Temperatures - High Pressures Journal*

The scientific sessions

Presentations are organised in 6 parallel sessions organised around the following five topics:

- 1) Thermophysical properties measurement.
- 2) Thermophysical properties modelling.
- 3) Thermophysical properties assessment by molecular simulations.
- 4) Development of instrumentation, measurement techniques, calibration standards and uncertainty assessment.
- 5) Thermophysical properties database development.

The gala dinner

At the heart of the conference, the Gala Dinner is where science politely steps out of formal mode and starts dancing to the same rhythm as music, in the spirit of France Music Week.



The evening opens with a *Champagne cocktail* and soft live music, just enough elegance to make you feel important, and just enough bubbles to improve all scientific theories. It continues with a *refined Gala Dinner* wrapped in a carefully curated musical atmosphere, before ending with a lively dancing session.



Sponsoring

The conference is sponsored by NETZSCH, BDR Thermea, Springer, SolvHeat, Linseis, KEP Technologies, NEEXT, TotalEnergies, Themacs Ingénierie, Bronkhorst and Université de Lorraine. *The organizers sincerely thank all sponsors for their important support.*

Conference Venue

The Serge Kampf Les Fontaines campus

A showcase of elegance and innovation



Nestled in the heart of a 52-hectare green park, the Serge Kampf Les Fontaines Campus is an exceptional place combining refinement and modernity. This historic former estate has been transformed into an internationally renowned conference center, offering a unique setting conducive to exchange and reflection.

With its majestic XIXth century chateau, light-filled spaces and state-of-the-art infrastructure, the campus is designed to inspire. The harmony between nature and architecture creates a serene atmosphere, ideal for hosting prestigious scientific events such as ECTP.

Highlights of the place

- Located in Gouvieux, close to Chantilly
- **30 minutes from Paris** by public transportation
- 52-hectare wooded park
- 450-seat auditorium
- 60 meeting rooms
- 300 hotel rooms
- Swimming pool, fitness room, hammam, spa.





Hotel rooms

The parc

Just a stone's throw from the Château de Chantilly

The Château de Chantilly is just a few minutes from the Serge Kampf Les Fontaines Campus. A true treasure of French heritage, this castle embodies elegance and history, offering a fascinating glimpse into the world of the great princely families.

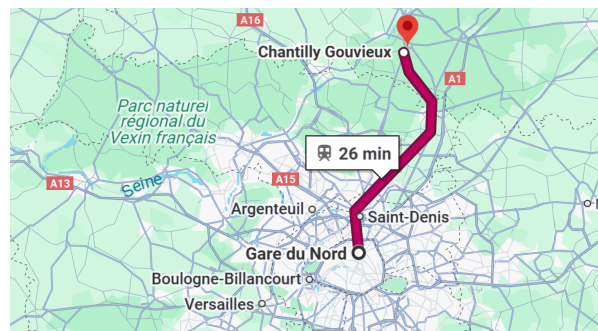


Surrounded by formal gardens designed by Le Nôtre and a romantic park punctuated by water mirrors, the château is an architectural masterpiece of beauty and harmony. Its sumptuous interiors house one of the finest collections of old paintings in France, rivaling the finest museums. The Château de Chantilly, with its grand stables, equestrian shows and idyllic setting, is an inexhaustible source of wonder. A cultural interlude not to be missed, just a stone's throw from campus!



Next door to Paris

Located approximately 30 minutes by public transportations from the Serge Kampf Campus, Paris offers a unique opportunity to discover some of France's most iconic landmarks.



An opportunity to discover:

- The **Eiffel Tower**, a globally recognized symbol of France.
- The **Louvre Museum** and the **Musée d'Orsay**, two of the world's most renowned museums, house extraordinary masterpieces such as Mona Lisa and Starry Night Over the Rhône.
- **Notre-Dame de Paris**, a jewel of Gothic architecture.
- The **Arc de Triomphe** and the **Champs-Élysées**, for a stroll along one of the world's most famous avenues.
- **Chateau de Versailles**, etc.



Whether for a cultural experience, historical discovery, or simply to immerse yourself in the Parisian atmosphere, a visit to the capital will be a truly enriching experience.

For more information
Visit the ECTP 2026 website [here](https://www.ectp2026.com/)
(<https://www.ectp2026.com/>)



ATPC NEWS

The 14th Asian Thermophysical Properties Conference (ATPC2025) was held in October 17-21, 2025 in Shanghai, China. The conference was a great success, and a lot of congratulations should be given to the Local Organizing Committee and the conference Chair Professor Huaqing Xie.



The Significant Contribution Award was awarded to Professor Bo Gao (P.R. China) and Professor Koji Takahashi (Japan), while the Young Scholar Award was presented to Dr Xiangyang Liu (P.R. China). Finally, the 2025 International Journal of Thermophysics Ared Cezairliyan Annual Best Paper Award was presented to Dr Riley V. Latcham and Professor J. P. Martin Trusler (UK).



The 15th ATPC will be held in 2028 in Japan. Conference Chair is Professor Koji Takahashi. The place and the exact date have not been announced yet.

For more information on ECTP, ATPC & STP visit

<https://thermophysicalpropertiesconferences.com>