

Venue, Accommodation, Access

Venue

The seminar will be held at the Université Paris-Diderot in the Turing Amphitheater, Bâtiment Sophie-Germain, 75013 PARIS.

Accommodation

Registration fees do not include the cost of accommodation. The campus is in the 13 district (Place d'Italie) close to the Seine river, the French National Library and the 12 district.

Access

There are two main airports in Paris: Paris-Orly and Paris-Roissy Charles de Gaulle. It takes approx. 1 hour to reach the conference venue by the suburban train (RER B). More details are given on the conference website.

Instructions for Authors

Authors are invited to submit an abstract of 500 words minimum with a maximum of two pages. The abstract should comprise the title of the proposed paper, the background, objectives, methodology, results and conclusions of the work. It should list the names, affiliations and contact details (address, email & phone number) of the authors.

Abstracts should be submitted in PDF format.

Eurotherm Seminar 106

The aim of the seminar is to bring together researchers, academics and practitioners interested in the application area of heat exchangers and multifunctional reactors. The seminar will hold technical oral presentations from recognized academic and industrial experts.

Selected papers will be recommended for publication in international scientific journals.

Deadlines

March 1, 2016: Abstract submission

March 31, 2016: Notification to authors

May 31, 2016: Full paper submission

July 18, 2016: Reviews to authors

Sept. 5, 2016: Revised manuscript submission

Registration Fees

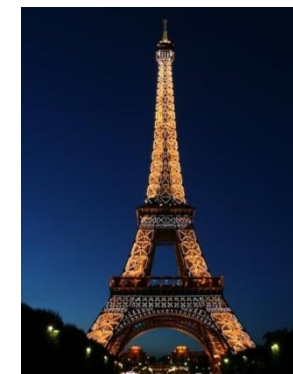
	Early registration before 31/07/2016	Late registration
Student	300 €	350 €
Full	400 €	475 €

The prices include the inscription at the seminar, the coffee breaks and the gala dinner (lunches in neighbouring restaurants). At least one author must register for each paper that is accepted for presentation and inclusion in the conference proceedings.



Eurotherm Seminar 106 Call for Papers

Physical and
Chemical Phenomena in
Heat Exchangers and
Multifunctional Reactors for
Sustainable Technology



October 10-11, 2016
UFR de Physique
Université Paris-Diderot
Paris – France

Scientific Scope

Physical and chemical phenomena in heat exchanger and multifunctional reactor for sustainable technology:

- Fluid mechanics and heat transfer issues
- Mixing and reaction
- Interface phenomena
- Heterogeneous catalysis in heat exchanger-reactors
- Milli- and micro-heat exchanger/reactors
- Mathematical modelling
- Experimental methods
- ...

About Eurotherm

The **EUROTHERM** Committee was formed in Brussels on 16 October 1986 following an initiative taken at the 8th International Heat Transfer Conference in San Francisco earlier that year.

The aim of **EUROTHERM** is to promote and foster European cooperation in Thermal Sciences and Heat Transfer by gathering together scientists and engineers working in specialised areas.

<http://www.eurothermcommittee.eu>

Program

Lectures will be focused on the following topics:

- Heat transfer and process intensification
- Energy efficiency
- Sustainable issues
- Socio-economic analysis
- Environmental impact
- Life cycle analysis
- Fouling
- Dynamic monitoring
- Non-conventional heat exchangers and reactors (biomedical, micro-biological...)
- Non-conventional materials (plastic, metallic foam ...)
- Bio-reactors
- ...

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