

REGISTRATION FEE

Early Registration (by May 9th 2013)

- Student €250
- Full €350

Late Registration (after May 9th 2013)

- Student €350
- Full €450

ABOUT EUROTHERM



The EUROTHERM Committee was formed in Brussels on the 16th 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. For more information visit: www.eurothermcommittee.eu



VENUE

The University of Limerick is located on a superb riverside campus within 5km of Limerick, Ireland's third largest city.

The University is within 20km of Shannon Airport, which features direct connections to the US, the UK and many cities in continental Europe.

Extensive connections are also available via Dublin (2.5 hours) and Cork (1.5 hours) airports.



Eurotherm Seminar 102 Thermal Management of Electronic Systems

18-20th June 2014
University of Limerick
Limerick, Ireland

Call for Papers

eurothermseminar102.com



UNIVERSITY of LIMERICK
OLLSCOIL LUIMNIGH

STOKES
INSTITUTE

Eurotherm Seminar 102 Thermal Management of Electronic Systems

The aim of the seminar is to bring together researchers, academics and practitioners interested in the application area of **Thermal Management of Electronic Systems**.

The seminar will feature invited lectures from recognized academic and industrial experts, and presentation of the contributed papers and posters.

SEMINAR CHAIRPERSONS

Dr. Jeff Punch - *Chair*
Stokes Institute,
University of Limerick, Ireland

Dr. Edmond Walsh - *Co-Chair*
Osney Thermo-Fluids Laboratory,
University of Oxford, UK

SCIENTIFIC SCOPE

Technologies and tools for thermal management in applications ranging from consumer products and lighting, through computing and communications, to industrial, automotive and avionics:

- › Air Cooling: Natural and Forced Convection
- › Thermal Interface Materials and Gap Fillers
- › Heat Spreader Materials
- › Advances in Heat Sinks
- › Fans and Air Movers
- › Liquid Cooling and Microfluidics
- › Advances in Heat Pipes, Thermosyphons and Vapour Chambers
- › Thermal Control and Refrigeration Technologies: Thermoelectric Devices and Vapour Compression
- › Novel Thermal Management Technologies
- › Experimental Techniques in Thermal Management
- › Thermal Simulation for Electronics: Advances in Compact Modelling & Multi-Scale Techniques
- › Thermal Management in Data Centres

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 to: info@eurothermseminar102.com

PUBLICATIONS

Delegates will receive a printed book of abstracts and a memory stick containing the full papers

IMPORTANT DATES

Abstract Submission: 20 December 2013

Notification to Authors: 14 February 2014

Early Registration: 28 February 2014

Full Paper Submission: 28 February 2014

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