

General Information

Location

The conference will take place in the classic main building at the Royal Institute of Technology (KTH), Stockholm Sweden. The conference reception is scheduled to take place at the Stockholm City Hall, most renowned for hosting the Nobel Prize festivities every December. Serviced by more than 70 airlines Stockholm is easily accessible by air.

Season

The conference will take place in a green and blossoming Swedish capital. At this time of the year boat trips into Stockholm's beautiful archipelago or a visit to the open-air museum Skansen will be enjoyable. Also the out-door bar and restaurant settings will be busy with people enjoying the bright summer evenings.

Accommodations

Several classes of accommodation will be available close to the conference venue. Prices for accommodation will start from €90.



ROYAL INSTITUTE
OF TECHNOLOGY

Conference Information

Registration fee

Early Bird:

Full member: €500
Student: €325

Late (after March 31, 2008):

Full member: €550
Student €375

Website

<http://eccm13.sicomp.se/> (after August 1st 2007)

Correspondence Address

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ECCM13 Local Committee Office
SICOMP AB
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Local Organising Committee

Chairman: Leif Asp
Vice Chair: Kristofer Gamstedt

Conference Scientific Secretaries:
Fredrik Edgren, Rickard Juntikka and Maciej Wysocki

KTH and SICOMP invite you to ECCM 13



13th European Conference
on Composite Materials
June 2 - 5, 2008
Stockholm, Sweden

ECCM 13 Official Partners



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Invitation

Welcome to Stockholm and KTH



On behalf of the local organising committee of ECCM 13 KTH and SICOMP hereby invite you to attend the thirteenth European Conference on Composite Materials (ECCM 13) to be held in Stockholm, Sweden from June 2nd to 5th, 2008.

ECCM is Europe's leading conference on composite materials. As such it will follow the long tradition of the ECCM conference series with a wide scope of technical topics in composite materials research. The conference attracts internationally renowned scientists, engineers and designers in the field of composites.

Conference topics

Applications
Bio-based composites
Biomimetic composites
Carbon and ceramic matrix composites
Damage and fracture
Durability and ageing
Experimental techniques
Fibres, matrices and interfaces
Health monitoring
Infrastructure
Interlaminar reinforcements
Interfaces and interphases
Joint and bearing behaviour
Life cycle analysis and sustainability
Low cost technologies
Mechanical and physical properties
Metal matrix composites
Multifunctional composites
Multiscale modelling
Nanocomposites
NDE technologies
Probabilistic approaches and design
Processing and manufacturing technologies
Repair technologies
Recycling
Sandwich technologies
Standardisation
Structural design
Textile composites
Wood and paper

Welcome!

Please note that the conference is not limited to the above topics. Ideas on other topics or special Micro-symposia, which you think are suitable for the conference, can be forwarded to the organisers by e-mail.

High-quality papers will be guaranteed through a thorough review process, following the tradition of ECCM. The review will consider originality, relevance, timeliness and significance of the proposed papers. In addition, a number of Keynote Lecturers will be invited.

Important Dates

Deadline for submission of Abstracts
September 30, 2007

Notification of Acceptance
January 31, 2008

Deadline for Submission of Manuscript and Early Bird registration
March 31, 2008

We look forward to seeing you in Stockholm in June 2008 for ECCM 13!

*Prof. Leif Asp
Chairman, ECCM 13
SICOMP AB*