

## OUR LOCATION

- The Bonn-Rhein-Sieg region is a dynamic location for science, research, industry, trade and services industries. Several national and international companies and institutions are based in the Bonn-Rhein-Sieg region, e.g.: Deutsche Telekom AG, Deutsche Post World Net, several U.N. Organizations.



- Beautiful countryside along the River Rhine, an interesting range of cultural activities and a diversity of leisure amenities ensure a high quality of life.
- Central western European location, a few hours away from major European cities, e.g. Amsterdam, Brussels, Paris, Luxembourg, Berlin
- Situated next to the major city of Cologne (30 km/19 miles) and the former capital Bonn (14 km/9 miles)
- Excellent public transport: tram and bus service to the university:
  - Cologne/Bonn Airport: 16 km (10 miles)
  - Central railway station Bonn: 18 km (11 miles)
  - Siegburg/Bonn: 4 km (2 miles)

## CONFERENCE FEES

The fees include one year free SCS membership, proceedings (also on CD), lunch, coffee breaks and conference dinner.

Pre-registration & members of SCS & affiliated organisations	EUR	375
Student participants with paper	EUR	275
Student participants (proceedings only)	EUR	50
Other Participants	EUR	425

## DATE AND VENUE

Sunday, May 28 – Wednesday, May 31, 2006

Bonn-Rhein-Sieg  
University of Applied Sciences  
Grantham Allee 20  
53757 Sankt Augustin  
Germany

## ACCOMODATION

Please check the conference web site for the online booking service at

[www.scs-europe.net/conf/ecms2006](http://www.scs-europe.net/conf/ecms2006)

Call for Papers

Call for Participation



European Conference on  
Modelling and Simulation

28<sup>th</sup> – 31<sup>st</sup> May, 2006



Fachhochschule  
Bonn-Rhein-Sieg

University  
of Applied Sciences

## SCOPE

ECMS 2006 aims at providing a forum for sharing modelling and simulation techniques and for exchanging experiences. The tracks span a broad spectrum of topics in Modelling and Simulation and allow for synergy effects between disciplines. ECMS 2006 will build on the following tracks and collocated conferences.

- High Performance Computing in Simulation
- Simulation of Intelligent Systems
- Simulation of Complex Systems
- Bond Graph Modelling
- Vision and Visualisation
- Simulation in Industry, Business and Services
- Computational Modelling and Simulation in Science and Engineering
- Discrete Event Modelling and Simulation in Production, Logistics and Transport
- Computer Games and Simulation
- Simulation Application in Industry
- Modelling and Simulation Methodologies
- Agent Based Simulation
- Chaos Modelling, Control and Signal Transmission
- Student Session
- A special conference on Analytical and Stochastic Modelling Techniques and Applications, ASMTA 2006

## PROGRAMME

The **Scientific Programme** will feature a keynote address and plenary speeches by highly recognised personalities, parallel sessions, tutorials and a poster presentation.

The Social Programme will include the welcome party, the conference dinner, guided tours to the cities of Cologne and Bonn and a visit to one of the research centres in the Bonn-Cologne area.

### Important Dates:

Full Paper Submission Deadline: January 30, 2006

Notification of Acceptance: March 8, 2006

Registration &

Camera-Ready Manuscript: April 10, 2006

Conference: May 28 - 31, 2006

An online papers submission site will be made available in due course. Accepted contributions to the tracks will be included in the conference proceedings. The authors of the best papers will be invited to submit an elaborated manuscript for possible inclusion in a special issue of an international journal.

For more information about ECMS 2006, please check the conference web site at:

[www.scs-europe.net/conf/ecms2006/](http://www.scs-europe.net/conf/ecms2006/)

or

[www2.inf.fh-brs.de/ESM2006/](http://www2.inf.fh-brs.de/ESM2006/)

or contact the conference chairs:

General Conference Chair:

Wolfgang Borutzky

[ecms2006@inf.fh-brs.de](mailto:ecms2006@inf.fh-brs.de)

General Programme Chair:

Alessandra Orsoni

[a.orsoni@kingston.ac.uk](mailto:a.orsoni@kingston.ac.uk)

## INFORMATION REQUEST

Please mail this form, or make use of the online registration system

Name: .....

Affiliation: .....

Street: .....

City: .....

Postal Code: .....

Country: .....

E-mail: .....

Tel: .....

Fax: .....

Please check the appropriate box:

I am interested in receiving further information

Mail this call also to:

.....

I intend to submit a paper / poster with the provisional title:

Your request/paper will be stored and processed by our web-based conference management system.

Mail or fax to +49 (0) 6894/38 56 96