An ECCOMAS Thematic Conference

PARTICLES 2009 is one of the Thematic Conferences of the European Community in Computational Methods in Applied Sciences (ECCOMAS) www.eccomas.org

PARTICLES 2009 is also an IACM Special Interest Conference. More information about IACM on: www.iacm.info

Location

The conference will take place at the Technical University of Catalonia (UPC), Vertex Building, Plaza Eusebi Güell 6, 08034 Barcelona, Spain

Registration Fees

The registration fees in euro, including social events, with early registration applicable if received before 15 May 2009 are:

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<th>Early</th>
<th>Late</th>
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<tbody>
<tr>
<td>Delegates</td>
<td>490 €</td>
<td>570 €</td>
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<td>Students</td>
<td>280 €</td>
<td>300 €</td>
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ECCOMAS and IACM members will have a 5% reduction on the delegates fees.

The delegate fees will include:
Conference Proceedings; Attendance at all scientific sessions; Coffee breaks, reception and banquet

Social Programme

A social programme for delegates will be arranged, including a reception and a banquet at a local place of interest, as well as a social programme for accompanying persons.

Accommodation

Block reservations at preference rates will be arranged by the organizers. Detailed information will be available on the Conference site.

Supporting Organisations

- International Center for Numerical Methods in Engineering (CIMNE), Barcelona, Spain
- Swansea University, School of Engineering, Civil & Computational Engineering Centre
- School of Civil Engineering, UPC, Barcelona, Spain
- Universitat Politècnica de Catalunya (UPC), Barcelona, Spain
- European Community on Computational Methods in Applied Sciences (ECCOMAS)
- International Association for Computational Mechanics (IACM)
PARTICLES 2009 will address both the fundamental basis and the applicability of state of the art particle-based computational methods that can be effectively used for solving a variety of problems in engineering and applied sciences.

Significant advances have been made in the discrete element method (DEM), the smooth particle hydrodynamic method (SPH), the particle finite element method (PFEM), the material point methods (MPM), the meshless methods, and many others.

PARTICLES 2009 also aims to be a forum for practitioners in the computational mechanics field to discuss recent advances and identify future research directions for particle-based methods.

Advisory Scientific Committee

General Call for Papers.

Central Call for Papers.

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