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*under confirmation

SYMPOSIUM SECRETARIAT

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You may visit

http://www.aidic.it/aaas10

- to submit abstract and manuscript
- to register
- to read the program
- to find information about the venue
- to see the updates

SPONSORS

Companies and organisations willing to support the Forum are invited to contact the Secretariat for further information. Participants from industry are welcome.

http://www.aidic.it/aaas10

Promoted and organized by

The Italian Association of Chemical Engineering

CALL FOR PAPERS

aaas10
Advanced Atmospheric Aerosol Symposium

19-22 September, 2010
Florence, Italy

In collaboration with

Politecnico di Milano

sponsored by

advanced atmospheric aerosol symposium

http://www.aidic.it/aaas10
ABOUT THE SYMPOSIUM

An ambitious target has been understood when promoting this symposium: to involve technicians, scientists, public administrators, associations and institutions in a debate on the role of aerosols in atmospheric pollution, the actions which should be adopted and the limitations proposed by the actual regulations. Although more than two decades have been dedicated to these subjects in an extremely abundant literature and in several meetings, the distance of the clear understandings and the little appreciations of the proposed actions seem vanify any optimistic forecast for the next future. Therefore the Italian Association of Chemical Engineering (AIDIC) sponsored by the major Industries, Universities and Institutions invite all the specialists to a three days symposium where the above theme will be put under discussion from all the possible different perspectives.

SYMPOSIUM TOPICS

The Symposium topics will mainly deal with the following aspects:
- Fundamental Aerosol Chemistry & Physics
- Anthropogenic and Natural Aerosol
- PMx and Urban Aerosol
- Combustion and Materials Processing
- Instrumentation & Control Technology
- Remote Sensing and Satellite Aerosol Observations
- Aerosol Modeling
- Legislation & Health Related Aerosols
- Ultrafine and nanoparticles aerosol
- Anthropogenic and natural emission sources
- Biological effects of PMx and nanoparticles

SYMPOSIUM STRUCTURE

The Symposium topics will be treated in invited plenary lectures, selected oral presentations and poster sessions. Posters will stay on for the whole Symposium promoting author presentation and spontaneous discussion.

ABSTRACT SUBMISSION

Participants wishing to present a contribution are asked to prepare an abstract (1 page A4 format)
The paper shall indicate the complete addresses and e-mail of each author. Authors are also required to indicate the topic which the paper belongs to.
Papers can only be submitted through the symposium web-page: http://www.aidic.it/aaas10

PUBLICATION POLICY

The full set of accepted papers (in the form of short papers of 6 pages) will be published in one volume of Chemical Engineering Transactions (AIDIC copyright/ISBN) which will be distributed at the Symposium desk. A CD format of the proceedings will be also published.
A copy will be available in advance for consultation on AIDIC web site.

KEY DATES

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<th>Event</th>
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<tr>
<td>Abstract submission</td>
<td>January 31st, 2010</td>
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<td>Information to Authors on abstract acceptance</td>
<td>February 15th, 2010</td>
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<tr>
<td>Manuscript submission</td>
<td>March 31st, 2010</td>
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<tr>
<td>Information to Authors on paper acceptance and format of presentation</td>
<td>May 31st, 2010</td>
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<tr>
<td>Registration deadline for authors to have the paper included in the programme and proceedings</td>
<td>June 15th, 2010</td>
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VENUE

The AAAS10 Conference will be held at Firenze Fiera-Palazzo dei Congressi
Piazza Adua 1
50123 Firenze

The exhibition and congress facilities of Firenze Fiera spa are among the most important and best equipped in Italy and it is located in the historical center of Florence.

From the Airport
Florence International Airport "Amerigo Vespucci" it is located 4 km from Florence and it can be reached by taxi (20 minutes) or by the shuttle bus Vola in bus, a special connection service from/to the Vespucci Airport and Santa Maria Novella train station.

From the Station
Santa Maria Novella Central Station: 80/100 metres from Palazzo degli Affari.