

REGISTRATION DETAILS

| | |
|---------------------------|------------|
| Overseas Delegates: | |
| Participant | : USD 500 |
| Accompanying person† | : USD 200 |
| Indian Delegates from *: | |
| Industry | : Rs. 7000 |
| Academia/R&D Institutions | : Rs. 5000 |
| SPS Members | : Rs. 3000 |
| Students | : Rs. 2000 |
| *Accompanying person | : Rs. 2000 |

Registration Fee will be made in favor of
"The Society for Polymer Science, India".

†Additional programs, including tours, etc., at additional cost may be arranged subject to advance information from a minimum number of persons.

Latest information about the conference will be available on the conference website www.macro2010iitd.com. Alternatively, in order to continue receiving information about the conference, please send an Email to macroindia2010@gmail.com

HOTEL ACCOMMODATION

Accommodation will be arranged on request in Hotels / Guest Houses. List of Hotels and tariffs will be put on the website. For more details, write to email: summit@alpcord.net

CALL FOR ABSTRACT

Prospective authors are invited to submit their abstracts online only. Please visit website "www.macro2010iitd.com" for more details about online abstract submission.



Prof. Veena Choudhary (Conference Convenor)
MACRO 2010 : International Conference on
Frontiers of Polymers and Advanced Materials
Centre for Polymer Science and Engineering
Indian Institute of Technology
Delhi - 110016, India
Tel : (O) : 011-26591423, Fax : 011-26591421
Mobile : +91-9810028839
Email: macroindia2010@gmail.com, veenac@polymers.iitd.ac.in
Website : www.macro2010iitd.com

Conference Manager



SUMMIT-Alpcord Network
A - 422/423, Somdutt Chamber - I,
Bhikaji Cama Place, New Delhi-110066
Ph: 011-26165026/41658517, Fax: 26165024
Email : summit@alpcord.net
Website : www.alpcord.com

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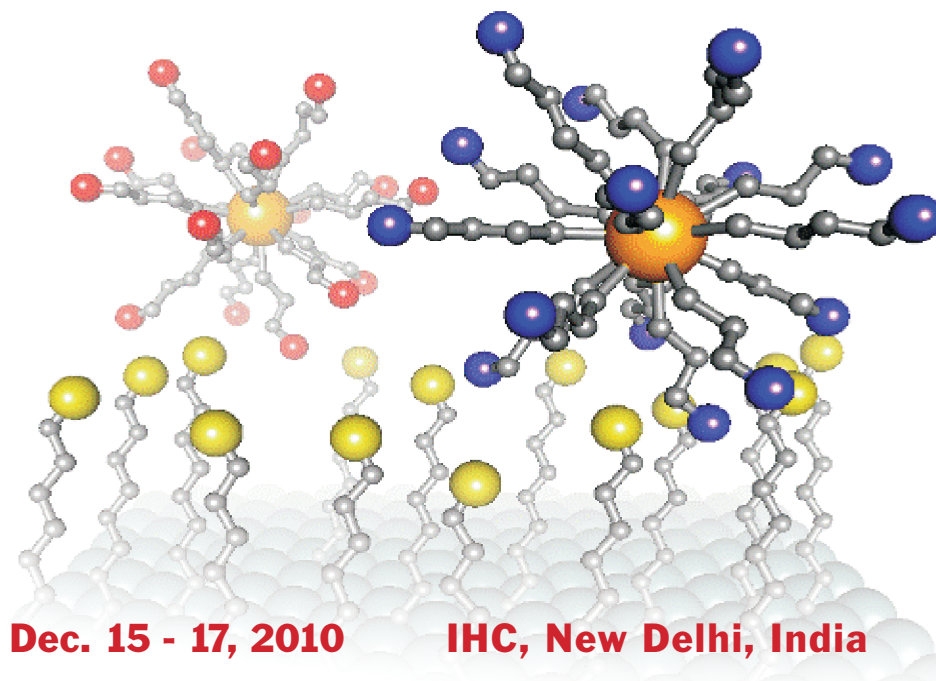
SECRETARIES

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Dr. R. P. Singh N.C.L., Pune

CONVENOR

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Centre for Polymer Science & Engineering
Indian Institute of Technology
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E-Mail : veenach@hotmail.com
Website : www.macro2010iitd.com

Macro 2010



Dec. 15 - 17, 2010 IHC, New Delhi, India

FRONTIERS OF POLYMERS & ADVANCED MATERIALS

International Conference Jointly

Organized by

Centre for Polymer Science and Engineering
INDIAN INSTITUTE OF TECHNOLOGY, Delhi
&
THE SOCIETY FOR POLYMER SCIENCE, INDIA



as part of Golden Jubilee celebrations of IIT Delhi

SCOPE AND OBJECTIVES

The main objective of the seminar is to bring all the scientists working in the area of polymers together for mutual exchanges of ideas and their presentation of latest results. It is anticipated that the conference will develop a strategy to enable enhanced interactions through sharing of knowledge, exchange of staff and young scientists. The program of the XIth conference promises to be very interesting for both basic scientists and technologists who are working in the field of polymer science and technology. Separate sessions will target basic science, frontier technologies and industrial applications of polymer science - technologies and business development of advanced polymeric materials. The main themes of the conference will be:

- Novel polymerization Techniques
- Polymer modifications
- Structure-property relationships
- Theory, modeling and simulations
- Polymers in healthcare
- Polymers in energy applications
- Polymers for electronics
- Smart macromolecular materials
- Rheology and novel processing techniques
- Polymer blends and composites
- Environmental issues concerning polymers
- Polymers in Fuel Cells

PUBLICATION

Authors of accepted papers will be expected to present the work during the conference and submit the complete manuscript (3-4 pages) as per guidelines before the deadline. All accepted papers will be published in proceedings.

IMPORTANT DATE & DEADLINES

| | |
|------------------------------------|------------------|
| Deadline for abstracts | : Aug. 31, 2010 |
| Notification for acceptance | : Sept. 30, 2010 |
| Deadline for full manuscripts | : Oct. 31, 2010 |
| Last date for advance registration | : Oct. 31, 2010 |
| Last date for late registration | : Nov. 30, 2010 |
| (20% extra charges) | |

SOUVENIR

| | |
|-------------------------|-------------|
| Back page advertisement | : Rs. 15000 |
| Inside cover pages | : Rs. 12000 |
| Full page (colour) | : Rs. 10000 |
| Full page (B/W) | : Rs. 8000 |

EXHIBITION

An exhibition will be organized in conjunction with the conference. Limited stalls (3m x 3m) are available.

CONFERENCE VENUE

The conference will be held at India Habitat Centre, Lodhi Road, New Delhi - 110003



SPONSORSHIP

The conference can be sponsored by donating Rs. 1 lakh (USD 2000) This entails mention on banners, brochures, souvenirs, etc. and registration for four delegates and a full page advertisement.

CO SPONSORSHIP

The conference can be co-sponsored by donating Rs. 50,000 (USD 1000). This entails mention on banners, brochures, souvenirs, etc. and registration for two delegates.

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ABOUT IIT, DELHI

IIT Delhi is situated at Hauz Khas in South Delhi, which is a landmark place in the colourful and chequered history of Delhi. Bounded by the Sri Aurobindo Marg on the east, the Jawaharlal Nehru University Complex on the west, the National Council of Educational Research and Training on the south, and the New Ring Road on the north, the Institute campus is flanked by Qutub Minar and the Hauz Khas monuments. Well connected to the major city centres by open and wide roads, the Institute campus is about 19 Km. away from the Delhi Main Railway Station, 14 Km. from the New Delhi Railway Station, 21 Km. from the Inter-State Bus Terminal and 10 Km. from Delhi Airport.



The campus of the Institute extends to an area of 320 acres. With many topographical features, imaginatively laid out with picturesque landscape, numerous buildings of various nature and stature, and clean and wide roads, the campus presents a spectacle of harmony in architecture and natural beauty. The campus area has been divided into four functional zones : (i) Residential zone for students; (ii) Residential zone for the faculty and staff; (iii) Academic zone for academic buildings and workshops; and (iv) Cultural-cum-social and recreational zone for students. The site being longitudinal in shape, the last two zones have been located mid-way between the two residential zones in order to reduce walking distance