

9th Fall Rubber Colloquium, November 3 - 5, 2010, DIK, Hannover
KHK 2010 registration of interest form



Last name	First name	Title
Affiliation		Position
Postal address	City	Phone
Country	Zip code	Fax
email		Date

E-Mail I plan to attend the conference. I will be accompanied by _____ delegates.
 I plan to present a paper with the title:

Conference Fee

The registration fee, to be paid until October 22, 2010, are as follows:

- DIK and DKG members 650,- Euro
- Non members 730,- Euro
- Active participants 390,- Euro
- Students 300,- Euro

This includes conference proceedings, lunch for three days, refreshments and the conference dinner. All accepted papers will be published in a bound volume to be distributed to registered participants at the conference. Details of payment methods and other relevant information can be found on www.DIKautschuk.de/khk.

Organisers

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Scientific Committee

- Dr. G. Eßwein, Weinheim (D)
- Prof. Dr. U. Giese, Hannover (D)
- Dr. M. Grothe, Hannover (D)
- Prof. Dr. M. Jacobi, Porto Alegre (Br)
- Prof. Dr. S. Kawahara, Nagaoka (J)
- Priv.-Doz. Dr. M. Klüppel, Hannover (D)
- Prof. Dr. W. Obrecht, Dormagen (D)
- Prof. Dr. R. H. Schuster, Hannover (D)



9th Fall Rubber Colloquium
November 3 - 5, 2010
Announcement and call for papers





9th Fall Rubber Colloquium

Deutsches Institut für Kautschuktechnologie e. V.
Hannover, November, 3 - 5, 2010

This is the ninth conference on rubber technology in this series. The previous conferences were highly successful and attracted delegates from a variety of disciplines from around the world. Delegates are encouraged to register both from outside and within Germany.

Conference objectives:

The conference highlights the latest and most important scientific concepts and advanced processing techniques in rubber and polymer science and technology. Experts from all over the world will give keynote presentations. Recognized industrial experts will identify future trends in the rubber industry. Basic researchers will share the studies that have been to understand and, therefore, predict the properties of final products.

Conference themes:

- New Polymers
- Thermoplastic Elastomers
- Reinforcement
- Vulcanization Chemistry
- Elastomer Physics
- Compounding Machinery and Mixing
- Extrusion, Calendering, Injection-Moulding
- Nanocomposites
- Tire Technology
- Additives and Modifiers
- Friction and Wear
- Aging
- Simulations
- Elastomer Analysis

Call for papers

The organisers invite prospective presenters to submit an abstract on any of the conference themes. The abstract should not exceed 200 words. Where appropriate the abstract should include references, and explain how the work completes or extends that was covered in the previous KHK conferences. Abstracts should be submitted electronically preferably using either PDF or Microsoft Word before April 15 , 2010.

Authors will be notified on acceptance of their paper and will receive detailed instructions concerning the format of the final paper. The following information should be included with the abstract:

- abstract for KHK 2010
- the full title of the paper
- the full name and affiliation of all the authors
- the corresponding author's mail and email contact details.

The abstract (200 words) – as well as the presentation itself – can be prepared in English or German.

Abstracts should be forwarded to the conference organisers either by email (khk@dikautschuk.de), fax or post.

Submission deadlines:

Abstract	April 15, 2010
Notification on acceptance of papers	May 31, 2010
Manuscript (4 pages)	August 31, 2010

Please send to

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