

NANOCON 2010

NANOCON 2010 is an international conference organised by The Czech Society for New Materials and Technologies. The conference is focused on nanomaterials, their characteristics, properties and applications in various fields including biotechnology and medicine. Thematically the conference is divided into five sections:

- nanomaterials
- applications of nanomaterials and nanotechnologies
- bionanotechnology, nanomaterials for medicine
- health, safety and environment (HSE)
- poster section

Official language of the conference is English.

One part of the conference accompanying programme is **Nano Brokerage Event 2010**, the goal of this event is to find partners for international commercial, technological and research cooperation.

The Nano Brokerage Event 2010 is organised by Business and Innovation Centre Plzen in cooperation with the Technology Centre of the Academy of Science of the Czech Republic and South Moravian Innovation Centre as an event of the Enterprise Europe Network with the support of the sector group Micro&Nanotechnologies of this network and National Contact Point Network of the Seventh Framework Programme in nanosciences, nanotechnologies, materials and new production technologies.

ENTERPRISE EUROPE NETWORK

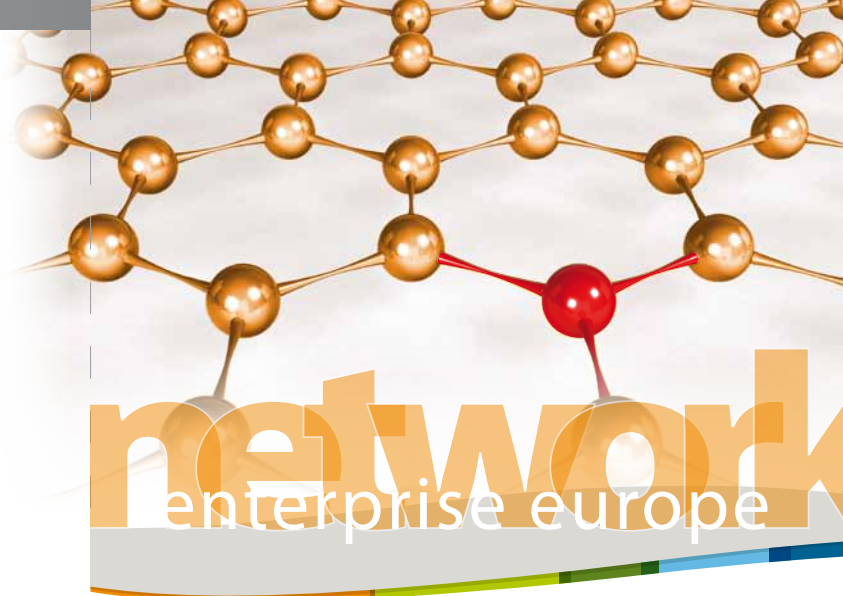
Enterprise Europe Network is the biggest European network focused on providing supporting services and information for business development. Through 572 partner organisations the network acts in 46 countries. By services especially addressed to small and medium enterprises helps its clients to:

- develop their business in new markets
- find new technologies
- access EU finance and EU funding

Enterprise Europe Network is supported by European Commission under the Competitiveness and Innovation Framework Programme (CIP).

In the Czech Republic the activities of the network are also supported by The Ministry of Industry and Trade.

www.enterprise-europe-network.ec.europa.eu
www.een.cz



Nano Brokerage Event 2010

GO SMART, GO NANO



Nano brokerage event within the conference NANOCON 2010

13th October 2010

Hotel Flora Olomouc



NANO BROKERAGE EVENT 2010

Nano Brokerage Event 2010 is designed for technology developers and technology seekers. Companies, universities, technological centres, research and development institutes, laboratories and private researchers have opportunity to:

- present their know-how and innovative technologies
- find new technological solutions
- meet potential business partners
- find partners for collaborative European R&D projects
- make new international contacts

Registration and course of the nano brokerage event 2010

For the Brokerage Event registration the interested persons have to enlist via the website of the conference NANOCON 2010 (www.nanocon.cz), part Nano Brokerage Event 2010.

After the registration participants will be asked to submit their technology profile (technology offer/request or partner search). Consequently, their profile will be published in the online catalogue of the Brokerage Event.

One month before the event registered participants will be informed and called up for selection of the partners for individual meetings.

Participants will receive their meeting schedule, developed on the basis of their meeting requests, one week before the event.

Deadlines

10th September 2010 – registration and submission of the technology profile

1st October 2010 – meeting request finalisation

GO SMART, GO NANO

Nano Brokerage Event 2010

Date

13th October 2010

Venue

Hotel Flora, Krapkova 34, Olomouc, Czech Republic

Participation fee

The Brokerage Event is free of charge.

The Brokerage Event participation isn't conditional on participation at the conference NANOCON 2010. For the participation at the conference it is necessary to register via the website of the conference (www.nanocon.cz).

Language

English

Contact

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NANOMATERIALS & NANO-BIOMATERIALS

The brokerage event is focused on applications of nanomaterials in various sectors of technology.

Cosmetics

- skincare products, ...

Medicine

- drug delivery, drug discovery, implants, cancer treatment, array technologies, ...

Information and Communication Technologies

- data storage, computer chips, ...

Electronics

- optoelectronics, sensors, semiconductors, NEMS, displays, carbon nanotubes, composites, ...

Energy

- energy storage, fuel cells, fuel additives, solar cells, ...

Environment

- remediation, water purification, ...

Food

- antimicrobial agents, packaging, ...

Sport

- tennis racquets, ...

Textile

- waterproof textiles, breathable textiles, ...

Transport

- car parts, materials for aeronautics and space, lubricants, machinable ceramics, ...

Engineering

- tougher and harder cutting tools, ...

Construction

- clays, ...

Surface treatment

- paints, catalysts coatings, thin films, ...

Defence Industry

- biological sensors, biodegradable materials for medical treatment and bio-filters for pollution detection, ...

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