

'Nanoparticles for European Industry – Manufacture, Scale-Up, Stabilization, Characterization and Toxicology'

2-3 May 2006, Olympia Conference Centre, London

Hear about the latest views on issues of critical importance to industry, including innovations in manufacturing techniques, scale-up and importantly, stabilization of nanoparticles. The conference includes sessions on toxicology and characterization, plus presentations on current approaches to regulation.

Keynote Speech 'Developing appropriate control of the risks posed by nanotechnologies' to be given by Lord Bach, Parliamentary Under-Secretary, DEFRA

Other Presentations include:

- 'Nanoscience, Cosmetics and the Skin: Is There a Health Risk?',
Gerhard J. Nohynek, Scientific Director, L'OREAL R&D, Worldwide Safety Evaluation
- 'Industrial Converting of Nanoparticles in Real-World Products: unfolding the innovation potential',
Samuel Schaer, Managing Director, Bühler PARTEC
- 'Alternatives to Animal Testing in Nanotoxicology Research',
Enrico Sabbioni, ECVAM
- 'Risks with Combustible Nanomaterials: Thermal and Explosion characterization',
Jacques Bouillard, INERIS
- 'Aqueous synthesis of inorganic nanoparticles',
Richard Buscall, MSACT Consulting
- 'Potential Applications of Nanoparticles in Home and Personal Care Products',
Jim Darwent, Unilever

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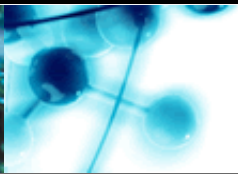
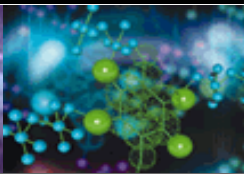
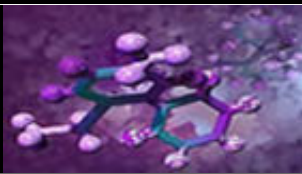
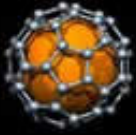
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