

## Tue, March 27, 2007

- 9:00 Keynote lecture: Hans Herrmann, Zürich, **Simulation of Granular Matter**

Modelling & Simulation	Food Applications	Aerosols	Multiphase & Separation	Granulation	Ostwald Colloquium
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- 14:00 Keynote lecture: Karsten Mäder, Halle, **Nanoparticulate Drug Delivery Systems: in vitro/in vivo**

Modelling & Simulation	Pharma	Aerosols	Multiphase & Separation	Ultrafine Grinding	Ostwald Colloquium
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## Wed, March 28, 2007

- 9:00 Keynote lecture: Paul Mulvaney, Melbourne, **Single Nanocrystal Spectroscopy**

Modelling & Simulation	Particles in Life Sciences	Particle Characteriz.	Multiphase & Separation	Nanoparticles	Interface Controlled Proces.	Ostwald Colloquium
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- 14:00 Keynote lecture: Reg Davies, USA, **Back to the Future - 50 Years of Particle Characterization**

Modelling & Simulation	Particles in Life Sciences	Particle Characteriz.	Bulk Solids	Nanoparticles	Interface Controlled Proces.	Ostwald Colloquium
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## Thu, March 29, 2007

- 8:30 Keynote lecture: David Pui, Minneapolis, **Delivery of Nanoparticles & Biomolecules for Nanobiotechnology Applications**

- 9:15 Keynote lecture: Jinghai Li, Beijing, **Particle Technology in China – Perspectives in Science and Industry**

Particle Techn. in China	Functional Materials	Particle Characteriz.	Bulk Solids	Nanoparticles	Interface Controlled Proces.
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- 14:00 Keynote lecture: Richard. A. Williams, Leeds, **Intelligent Wireless Particles**

Crystallization	Functional Materials	Particle Characteriz.	Bulk Solids	Nanoparticles	Interface Controlled Proces.
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Morning presentations start at: 10:30  
 Afternoon presentations start at: 15:30

■ Keynote lecture: 45Min

■ Tandem lecture: 30Min + 10 Min discussion

6 presentations  
 à 15Min + 5Min