



TECHNOLOGY  
CENTRE ASCR



# Nano4inno

2010

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Nanotechnology and New Materials for Business Innovation  
27th September / Prague / Czech Republic

# Preliminary Agenda

Monday / 27th September 2010

9.00	Registration and coffee
9.30	Opening and Welcome Karel Klusáček (Director, Technology Centre ASCR, Czech Republic)
9.40	Nanotechnology and materials in FP7: 4th call Renzo Tomellini (Head of Unit Value-added materials, DG RTD, Directorate Industrial Technologies, European Commission)
10.10	Nanotechnology for Bio-Applications Andre Skirtach (Max Planck Institute of Colloids and Interfaces, Germany)
10.30	Bioceramics as a regeneration platform Ian Brown (RepRegen Ltd, United Kingdom)
10.50	Trends and innovations in nanotechnology and materials Mark Morrison (Institute of Nanotechnology, United Kingdom)
11.10	Nanotechnologies for sustainable energy applications Bertrand Fillon (CEA LITEN, France)
11.30	Nanobiophotonics: Challenges and Opportunities Vinod Subramaniam (University of Twente, The Netherlands)
12.00	Networking Lunch
13.00	NMP structure and NMP Team for your FP7 project Gabriela Salejová, (Technology Centre ASCR, Czech Republic)
13.20	Impact of EU research projects on business results Rudolf Fryček, (AMIREs Sàrl, Switzerland)
13.40	HTA – Alliance for nanotechnology and material innovations Andre Perret (4labs, Switzerland)
14.00	SME-led Composites and NanoComposites Projects Gordon Bishop (NetComposites, United Kingdom)
14.15	Introduction to the parallel afternoon sessions Organizational issues relevant for successful running of the afternoon sessions
14.30	Coffee break
15.00	Afternoon session with 5 minutes presentations of projects in preparation The topics will be clustered as follows: Nanoparticles, nanostructures and membranes, Health application, Safety aspects, Characterization tools, Electronics and photovoltaics, Construction and housing, Other applications, Modeling
16.00	Parallel networking and bilateral meetings Organized by the Enterprise Europe Network Czech Republic
18.00	End

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