

Monday – April 11, 2011	
Funding & Technology Internationalization (CDTI)	
12:00-12:10	Cecilia Hernández (CDTI, Spain) - Moderator <i>Introduction session</i>
12:10-12:30	M^a Pilar de Miguel Ortega (CDTI, Spain) <i>Funding & Technology Internationalization</i>
12:30-12:50	Julio Santarén (Tolsa S.A., Spain) <i>Project CENIT Domino: Nanomaterials Applied to Industry</i>
12:50-13:10	Tamara Blanco (Airbus Operations S.L., Spain) <i>Project CENIT ICARO</i>
13:10-13:30	Speaker to be defined (Seat, Spain) <i>To be defined</i>
Down to earth start up funding	
15:00-15:30	Ignacio Azpiazu (HubGroup, Spain) <i>Investor approach</i>
15:30-16:00	Jon Coreaga (Bioftalmik, Spain) <i>Entrepreneur Side</i>
16:00-16:20	Antonio Porro (TECNALIA, Spain) <i>Incubator Side</i>
Tech Transfer and Opportunities for International Cooperation	
17:15-17:45	Rim H.M. Stroeks (Enterprise Europe Network Chair Micro- & Nanotechnology Group, Netherlands) <i>International partnersearch and matching for Micro- and Nanotechnologies</i>
17:45-18:15	Antonio Hernando (Instituto de Magnetismo Aplicado, Spain) <i>Micromag S. L.: an example of the long way between the laboratory and the market. A radar absorption product</i>
18:15-18:35	Alexey Dolbunov (RusNano, Russia) <i>Financing of nanotechnology in Russia: challenges and results. Opportunities for international cooperation</i>
18:35-18:55	Eeva Viinikka (National Nanotechnology Cluster Programme Culminatum Innovation Ltd Oy, Finland) <i>Nanotechnology Cluster Programme's practical tools to stimulate innovation</i>
18:55-19:15	Javier Maira (CSIC, Spain) <i>Latest Inventions in Nanotechnology of the Spanish National Research Council</i>
19:15-19:35	Mikel Jauregi (Nacoalia S.L., Spain) <i>First Industrial Output of NanoBasque Strategy</i>
Tuesday – April 12, 2011	
nanoBasque	
11:30-12:15	Juan Goicolea (Basque Government, Spain) <i>nanoBasque Strategy: The commitment of the Basque Country to nanoscience, micro and nanotechnologies</i>
12:15-12:30	Juan Castro (SPRI, Spain) <i>The instrument for strategy boost in nanoscience, micro and nanotechnologies in the Basque Country</i>
12:30-13:00	Kate LeStrange (OECD) <i>The Business Impacts of Nanotechnology - Policy issues identified through OECD case studies</i>
13:00-13:30	Liya Wang (CIC energiGUNE, Spain) <i>Improve Industrial Competitiveness through Innovation and Commercialization</i>
NanoMagnetism - From Science to Industry	
15:00-15:15	Andreas Berger (nanoGUNE, Spain) - Moderator <i>Introduction session</i>
15:15-15:55	Stuart Parkin (IBM, USA) <i>Spintronic nano-devices for memory and logic</i>
15:55-16:35	Bernard Dieny (Spintec, France) <i>Non-volatile MRAM concepts for scalable and low-power. Logic-in-memory circuits based on hybrid CMOS/magnetic technology</i>

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Nanomaterials - From Science to Industry	
17:15-17:45	Greg Schmergel (Nantero, USA) <i>Carbon Nanotubes: From Lab to Semiconductor Fabs</i>
17:45-18:05	Claudio Truzzi (Alchimer, France) <i>New Generation of Cost-effective Seedless Technologies for Through Silicon Vias</i>
18:05-18:25	José Vera Agullo (ACCIONA, Spain) <i>Nanotechnology Applied to the Construction Sector</i>
18:25-18:45	Helena Varela (GRAnPH Nanotech/Grupo Antolin/Univ.Alicante, Spain) <i>Highly crystalline graphene nanoplatelets produced from Grupo Antolin carbon nanofibres</i>
18:45-19:05	Julio Gómez (AVANZARE Innovación Tecnológica S.L., Spain) <i>Present and future applications of nanoparticles, graphene and nanocomposites derivatives as substitutes of conventional materials and chemical additives</i>
19:05-19:25	Claudio Fernandez (TECNAN, Spain) <i>Advanced large-scale production of high-purity small-sized nanoparticles, dispersions, ready for use nanoproducts & masterbatches</i>
Wednesday 13th of April	
CIBER-BBN FORUM	
10:00-10:20	Registration
Welcome & Practical Issues for the development of the forum	
10:20-10:30	Josep A. Planell (Coordinator of the Biomaterials and Tissue Engineering Area, CIBER-BBN) Fernando Santos (Technology Transfer Manager, CIBER-BBN)
10:30-11:40	Companies flash presentations (5 minutes each)
12:00-14:00	CIBER BBN Research Groups flash presentations (5 minutes each)
NanoSafety Toxicology (HINAMOX)	
15:00-15:20	Sergio Moya (CIC biomaGUNE, Spain), <i>HINAMOX presentation</i>
15:20-15:45	Africa Gonzalez (University of Vigo, Spain), <i>Nanotoxicology</i>
15:45-16:10	Marina A. Dobrovolskaia (NIOSH, USA), <i>Nanotoxicology and USA legislation</i>
16:10-16:35	Celina Vaquero (TECNALIA, Spain) <i>Occupational exposure assessment to nanomaterials: A general overview</i>
16:35-17:00	Maria Blazquez/Socorro Vázquez (LEITAT/Inkoa, Spain) <i>Life cycle Analysis of Materials and toxicology</i>
17:00-17:25	Kai Savolainen (Finnish Institute of Occupational Health, Finland) <i>Good Practices at working environment</i>
Thursday 14th of April	
Nanoinstrumentation	
9:00–9:30	Stefan Mende (Netzsch, Germany) <i>Mechanical Production of Nanodispersions</i>
9:30-10:00	Khaled Karrai (Attocube, Germany) <i>High resolution magneto-Raman microscopy of Graphene at low temperatures</i>
10:00-10:30	Frank Nouvertné (Raith, Germany) <i>Highest Resolution Electron Beam Lithography and Corresponding Nanometrological Issues</i>
10:30-11:00	Emilio Prieto (CEM, Spain) <i>Metrological SPM for traceable measurements at the nanoscale</i>
Nanotechnologies in BioMedicine	
12:00-12:30	Jose Lagaron (NanoBioMatters, Spain) <i>Nanolayered based multifunctional active nanocomposites</i>
12:30-13:00	Oscar Ahumada (MecWins, Spain) <i>New technology for the read-out of arrays of micromechanical sensors for biomedical applications</i>
13:30-13:30	María Jesús López Bosque (The Nanotechnology Platform PCB, Spain) <i>Hierarchical topographies fabricated by a combination of micro and nanofabrication processes</i>