



Preliminary programme

Wednesday, 19 May 2010

Messe Conference Center Karlsruhe

08.30 am Arrival and registration

10.00 am Opening of the conference

Margret Mergen, First Mayoress of Karlsruhe (requested)

Prof. Dipl.-Wirtsch.-Ing. Fritz J. Neff, Karlsruhe University of Applied Sciences

Prof. Dr. Volker Saile, Karlsruhe Institute of Technology

Bernd Bechtold, President of the Karlsruhe Chamber of Industry and Commerce

MDgt Günther Leßnerkraus, Ministry of the Economy of Baden-Württemberg

Representative of the partner region Catalonia (requested)

11.00 am On the way to developing new mechatronic products

Johann Soder, SEW-EURODRIVE GmbH & Co. KG, Bruchsal, Germany

12.00 am Lunch break and opportunity to visit the trade fair

01.30 pm Strategies for the current market

N.N.

02.15 pm The need for business ethics

N.N.

03.00 pm Workshop 1: Micro and nano-technologies:
their impact on advanced mechatronic systems

N.N.

Workshop 2: Energy and mobility

N.N.

04.00 pm Break and opportunity to visit the trade fair

04.30 pm Workshop 3: Patents & Protection of patterns and designs

N.N.

Workshop 4: Methodology and simulation

N.N.

05.30 pm Get-together and networking



Thursday, 20 May 2010
 Messe Conference Center Karlsruhe

09.30 am New materials
 N.N.

10.15 am New methods of processing, tools, machinery, and process chains
 N.N.

11.00 am Prototyping
 N.N.

11.45 am Lunch break and opportunity to visit the trade fair

02.00 pm Future prospects, trends
 Prof. E.h. Dipl.-Wirtsch.-Ing. Werner Vogt, BSH Bosch und Siemens Hausgeräte GmbH
 Munich, Germany

03.15 pm Workshop 5: Mechatronic networking
 N.N.
Workshop 6: Sensor technology – Processing – Actuatoric
 N.N.

04.15 pm Workshop 7: Project financing
 N.N.
Workshop 8: The future of robotics – new standards
 N.N.

05.15 pm Closing session