

Monday, 13 June 2016

Exhibition Forum I

10:00 – 10:20

Xeryon, a Company Specialized in Custom Piezo Solutions

B. Kersschot, Xeryon bvba, Leuven, Belgium

10:30 – 10:50

New Compact, Dynamic, Precise Actuation Solutions from CEDRAT TECHNOLOGIES

F. Claeysen, CEDRAT TECHNOLOGIES S/A, Meylan, France

Exhibition Forum II

15:10 – 15:30

Miniature Fiber-Based Interferometry in Position Control and Other Applications

U. Helfferich, attocube systems AG, München, Germany

15:30 – 15:50

Fuse Actuator Stacks and High Temperature Actuator Stacks

C. Goueffon, Noliac A/S, Kvistgaard, Denmark

Tuesday, 14 June 2016

Exhibition Forum III

09:30 – 09:50

Industry 4.0 and Shape Memory Actuators – Opportunities and Challenges

R. Theiß, Zentrum für angewandte Formgedächtnistechnik (ZAF), Remscheid, Germany

09:50 – 10:10

Smart, Low Energy Actuators for the 21st Century

F. Schiere, The Smart Actuator Company (SACO), Malvern, United Kingdom

Exhibition Forum IV

14:30 – 14:50

New Piezo Resonant Motion Technology for Optomechanical Applications

C. Wolthaus, Thorlabs GmbH, München, Germany

14:50 – 15:10

The Broadest and Deepest Portfolio of Positioning Systems

J. Suske, Physik Instrumente (PI) GmbH & Co. KG, Karlsruhe, Germany

Wednesday, 15 June 2016

Exhibition Forum V

09:30 – 09:50

Funding Opportunities for Smart Materials Research within the EU Framework Programme Horizon 2020

E. Brockhaus, Forschungszentrum Jülich GmbH, Jülich, Germany

09:50 – 10:10

High Voltage for Actuators

W. Müller, hivolt.de GmbH, Hamburg, Germany

10:10 – 10:30

Piezoceramic Multilayer Actuators for High Frequency Operation

R. Block, P. Pertsch, T. Stephan*

PI Ceramic GmbH, Lederhose, Germany