OptoNet Workshop - Ultra Precision Manufacturing

Event - OptoNet Workshop - Ultra Precision Manufacturing ↻

Title	OptoNet Workshop - Ultra Precision Manufacturing
When	Mi, 21. September 2016 - Do, 22. September 2016

Description

OptoNet Workshop - Ultra Precision Manufacturing

International Technology Workshop in Jena. OptoNet and the Fraunhofer IOF are pleased to announce the 2016 OptoNet Workshop »Ultra Precision Manufacturing of Aspheres & Freeforms« in Jena.

MAIN FOCUS & TOPICS

» Freeform optics
» Metrology for Aspheres and Freeform Optics
» Manufacturing and Process Issues
» New Technologies for Freeform Optics
» Aspheres, freeforms and metal optics – from design to fabrication
» Generation of visions for new applications and products
» Representation of outstanding potentials for R&D tasks

CHAIRS & SPEAKERS

Andreas Tünnermann › Fraunhofer IOF, Germany
Chris Evans › Center for Precision Metrology at UNC Charlotte, USA
Xuejun Zhang › Changchun Institute of Optics (CIOMP), China
Andreas Pistelok › Carl Zeiss Jena, Germany
Edgar Bader › Carl Zeiss Jena, Germany
Uwe Zeitner › Fraunhofer IOF, Germany
Frank Burmeister › Fraunhofer IOF, Germany
Jürgen Petter › AMETEK, Germany
Stefan Muehlig › Mahr, Germany
Klaus Schindler › OptoNet, Germany
Andreas Gebhardt, Fraunhofer IOF, Germany
Jeff Roblee › AMETEK, Precitech, USA
Chris Morgan › Moore Nanotechnology Systems, LLC, USA
Eric van Hal › Contour Fine Tooling BV, The Netherlands
Alan Edwards › Western Isle, UK
Paul Dumas › QED Technologies International, USA
Jean Pierre Lormeau › QED Technologies International, USA
Matthias Pfaff› OptoTech Optikmaschinen, Germany

Sebastian Stoebenau › OptoTech Optikmaschinen, Germany
Tomofumi Morishita › Panasonic Production Engineering Co., Japan
Peter de Groot › ZYGO Corporation, USA
Greg Forbes › Macquarie University Sydney, Australia
Aaron Wei-Yao Hsu › ITRC NARLabs, Taiwan
Christian Weingarten › Fraunhofer ILT, Germany
Matthias Beier › Fraunhofer IOF, Germany
Frank Guse › Qioptiq Photonics, Germany
David Robertson › Durham University, UK
Olaf Rübenach › INGENERIC, Germany
Tom Rasche › INGENERIC, Germany
Thomas Arnold › Leibniz Institute of Surface Modification (IOM) , Germany
Georg Boehm › Leibniz Institute of Surface Modification (IOM) , Germany
Enrico Hilpert › Fraunhofer IOF, Germany

EXHIBITION

Take the chance and present your latest technologies and products to the workshop audience. The exhibition will be held in the foyer of the Abbe Center of Photonics, right next to the dining area and the entrance to the auditorium. The exhibition fee is 500 EUR. Exhibition space will be limited.

EVENING PROGRAM & NETWORKING

The Gala Dinner on September 21 is kindly sponsored by our partners Carl Zeiss Jena GmbH and QIOPTIQ Photonics GmbH & Co. KG. All attendees are invited to the traditional ›Hotel Schwarzer Bär‹ in the city centre of Jena.

REGISTRATION

For further information on program, registration and hotel recommendations, please visit
www.optonet-jena.de/upm

Venue - Jena

Location	Jena
City	Jena
Country	DE