



This Week's News

In this week's edition, we would like to announce Industrial Stage Talks that will be occurring in the Poster/Exhibit Hall during lunch on Monday, Tuesday and Wednesday. Please join us!

**Early Bird Registration Deadline is
Tuesday, 26 March**

REGISTER NOW

Preliminary Program Now Available!

DOWNLOAD THE PROGRAM

Monday, 24 June

Industrial Stage 1a

Title: MLA300 MASKLESS ALIGNER FOR INDUSTRIAL APPLICATION

Presenter: Theophane Besson, Project Manager MLA300

Affiliation: [Heidelberg Instruments](#)

HEIDELBERG
INSTRUMENTS



Industrial Stage 1b

Title: YIELD IMPROVEMENT FOR MEMS MANUFACTURING BY ION BEAM TRIMMING

Presenter: Marcel Demmler, Sales Director

Affiliation: [scia Systems GmbH](#)

Industrial Stage 1c

Title: i-ROM MODELBUILDER - MAKING MEMS DESIGN EASY

Presenter: Dr. Jan Mehner, Managing Director

Affiliation: [i-ROM GmbH](#)

i-ROM
MAKING MEMS DESIGN EASY

Industrial Stage 1d

Title: ACTUAL CHALLENGES IN THE DEVELOPMENT OF



INNOVATIVE SENSOR TECHNOLOGY

Tuesday, 25 June

Industrial Stage 2a

Title: INNOVATIONS IN RELEASE AND ANTISTICKTION TECHNOLOGY FOR MEMS
Presenter: David Springer, Ph.D., Product Manager
Affiliation: [SPTS Technologies](#)



Industrial Stage 2b

Title: BOSCH SEMICONDUCTORS - SHAPING THE FUTURE WITH INNOVATION
Presenter: Dr. Dirk Droste, Director ASIC Development
Bosch Sensortec GmbH
Affiliation: [Robert Bosch Group](#)

Industrial Stage 2c

Title: ADVANCEMENT OF MEMS DESIGN TOOLS AND ITS APPLICATION FOR INDUSTRY CHALLENGES
Presenter: Dr. Abid Ali, Principal Scientist
Affiliation: [IntelliSense Software Corp](#)



Industrial Stage 2d

Title: 3D PRINTED MICRO SYSTEMS FOR SCIENCE AND INDUSTRY
Presenter: Dr. Jochen Zimmer, Sales Manager
Affiliation: [Nanoscribe GmbH](#)

Wednesday, 26 June

Industrial Stage 3a

Title: INNOVATION, TOGETHER WE DO IT
Presenter: Dr. Niklaus Schneeberger, Head of Active Implants & Microsystems
Affiliation: [Helbling Technik Bern AG](#)



Industrial Stage 3b

Title: OPTICAL CHARACTERIZATION OF MEMS REAL-TIME DYNAMICS AND 3D TOPOGRAPHY
Presenter: Markus Heilig, Product Manager
Affiliation: [Polytec GmbH](#)

Industrial Stage 3c

Title: CHARACTERIZATION, IMAGING AND QUALITY CONTROL OF (ULTRA)THIN-FILM MICRO-STRUCTURED SAMPLES
Presenter: Dr. Christian Hoffmann, Application Specialist
Affiliation: [ACCURION GMBH](#)



Industrial Stage 3d

Title: ENABLING BETTER MEMS FROM CONCEPT TO HIGH VOLUME PRODUCTION
Presenter: Dr David Haynes, Senior Director, Customer Support Business Group
Affiliation: [Lam Research Corporation](#)

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