



Dear Delegates,

We very much look forward to welcoming you to euspen's Virtual Conference 2020. To help you with your planning, we have provided a summary of key information for the meeting.

Virtual Conference Access

euspen's Virtual Conference will take place via Zoom. It is recommended that you become familiar with this tool and download if necessary.

To access the virtual conference workshops, plenaries, poster rooms and coffee rooms please visit the [access webpage](#) where you will find the appropriate links.

Please note that this virtual conference will be recorded via Zoom automatically to allow delegates to watch post event.

Programme

The full conference programme is available on the [programme webpage](#) and a summary of the day's events are detailed below. Please note that all times are shown in Central European Summer Time (CEST).

Date	Programme Summary	Time (CEST)
Monday 8th June	Workshop: Uncertainty in dimensional X-ray computed tomography	09:00 – 12:30
	Workshop: Ultra-Precision High Performance Cutting	14:00 – 17:30
Tuesday 9th June	Conference: Day 1 <ul style="list-style-type: none"> - Keynote & Oral Presentations - Poster Rooms - Commercial Session I - euspen Talent Programme - Coffee Room - Discussion Forum 	08:45 – 17:45
Wednesday 10th June	Conference: Day 2 <ul style="list-style-type: none"> - Keynote & Oral Presentations - Poster Rooms - Commercial Session II - euspen AGM - Coffee Room - Discussion Forum 	08:35 – 16:45
Thursday 11th June	Conference: Day 3 <ul style="list-style-type: none"> - Keynote & Oral Presentations - Poster Rooms - euspen 21st International Conference & Exhibition - Coffee Room - Discussion Forum 	08:35 – 16:40

Workshops

Workshops will take place on Monday 8th June and will be presented live. Links to the full workshop programmes can be found in the table below.

Workshop Title	Time (CEST)	Workshop programme
Uncertainty in dimensional X-ray computed tomography	09:00 – 12:30	X-ray Computed Tomography
Ultra-Precision High Performance Cutting	14:00 – 17:30	High Performance Cutting

Keynotes

Tuesday, Wednesday and Thursday will start each day with a keynote from Prof. Darwin Caldwell, Prof. Simone Carmignato and Prof. Richard Leach.



Tuesday 9th June 2020
09:15 – 09:45

Prof. Darwin Caldwell
Italian Institute of Technology (IIT), IT
Advanced Robotics and AI in “Demanding” Industrial, and Manufacturing Environments



Wednesday 10th June 2020
09:00 – 09:30

Prof. Simone Carmignato
University of Padova, IT
Traceability in manufacturing metrology: do we still need artefacts?



Thursday 11th June 2020
09:00 – 09:30

Prof. Richard Leach
University of Nottingham, UK
Why do we rarely see uncertainty statements with surface form and texture measurements?

Oral Presentations

A timetable detailing all oral presentations can be found on the conference [programme](#).

During each oral presentation, attendees will have the opportunity to submit questions to the presenter via the Zoom Q&A button.



It will be the session chairs responsibility to choose and ask some of these questions to the presenter at the end of the presentation.

Poster Presentations

All poster presentations will be available for conference delegates to view via the **euspen** knowledge base (euspen website) prior to the start of the conference. Poster presentations will be available from Monday 8th June 2020 to give delegates time to watch and listen to presentations of interest. To access the poster presentations please go to the [knowledge base](#).

Poster numbers can be found on the [poster number listing](#) which has been published on the event webpage.

Poster Rooms

Throughout the programme we have set up '**poster rooms**'. These poster rooms will provide delegates with the opportunity to interact with poster presenters. Poster room times can be viewed online via the event [programme](#).

Poster presenters should make themselves available in the appropriate room at the assigned time to answer any questions via Zoom chat.

To make it easier for delegates to identify the presenter for each poster all presenters will change their Zoom name prior to entering the room so that their allocated poster number and full name is displayed. i.e. **P3.01 Joe Smith**

Sponsors & Exhibitors

Thank you to our virtual conference sponsors and exhibitors who are supporting this event:

- JOHANNES HEIDENHAIN GmbH for student scholarships
- Renishaw plc as conference proceedings sponsorship
- [attocube](#) as event sponsor

Exhibitors: Aerotech, Ametek Precitech, attocube, etalon, Fanuc, Heidenhain, Huber, Innolite, IOP, MI-Partners, Mitaka Kohki, Moore Nanotech, Olympus, Physik Instrumente, Professional Instruments, Queensgate (Prior Scientific), Reuter Technologie, Smaract

We are delighted that our exhibitors will be presenting in the **commercial sessions**, which are scheduled to take place on Tuesday and Wednesday. Details of which exhibitions will be presenting in each session can be found on the event [programme](#).

In addition, please also take some time to look at our LinkedIn '**Officiaeuspen**' page and listen to our exhibitors who have submitted some fantastic sound bites.

euspen Council Elections 2020 – Wednesday 10th June

As you may be aware, each year elections take place for a number of seats on euspen Council. This year there are 5 seats available and on behalf of euspen's Nominating Committee, we are pleased to introduce the 5 candidates standing for election.

- Prof Liam Blunt, University of Huddersfield, UK (re-standing)
- Dr. Jelm Franse, ASML, NL (re-standing)
- Dr. Anke Günther, Reishauer AG and ETH Zuerich / IWF, CH
- Prof. Richard Leach, The University of Nottingham, UK (re-standing)
- Dr. Oltmann Riemer, Leibniz Institute for Materials Engineering, Bremen, DE (re-standing)

Members are invited to vote using the online voting form which closes at **10:00 (CEST)** on **Wednesday 10th June 2020**. Election results will be announced at the 2020 Annual General Meeting at **15:15 (CEST)** on **Wednesday 10th June 2020**.

Social Activities

Please feel free to join us at the end of the day in the 'coffee room' where you can raise your glass or a cup of tea or coffee with your fellow euspen colleagues.

On behalf of the euspen team, thank you to our community for supporting us and for allowing us to remain connected. We look forward to welcoming you virtually to the 20th International Conference.