

# Call for Papers

# iCT Conference

# 2026



## 15<sup>th</sup> Conference on Industrial Computed Tomography

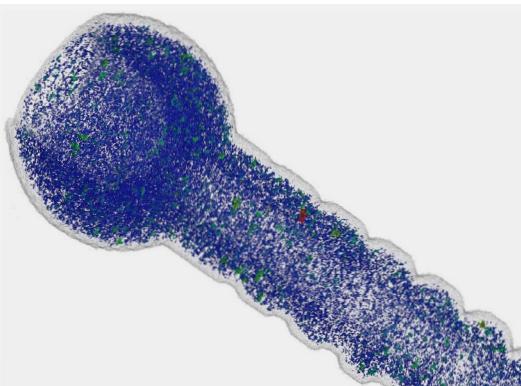
- Non destructive Testing
- 3D Materials Characterisation
- Dimensional Measurement
- Industry Cases

February 10 – 13, 2026

University of Applied Sciences Upper Austria

[fooe.at/ict2026](http://fooe.at/ict2026)

# Call for Papers



## Topics

- CT for non-destructive testing of metals, plastics, composites, ceramics and other materials
- Application of CT in automotive-, aerospace- and material industry
- CT as a tool for the development of new materials and components
- CT for 3D material characterisation
- Geometry determination with macro- and micro-CT
- Initial sampling inspection and reverse engineering
- Evaluation and visualisation of CT data
- New algorithms and software tools for the evaluation and visualisation of CT data
- Correction and filter methods for the improvement of CT results
- Quantitative evaluation of CT data
- Standardisation of CT
- New CT methods for high resolution, energy dispersive and fast CT
- Synchrotron-CT methods
- New developments in CT instrument technology including X-ray detectors and sources
- Phase contrast and grating interferometer CT

Submit your abstract and participate at the Conference on Industrial Computed Tomography!  
Find all relevant information on [www.fh-ooe.at/ict2026](http://www.fh-ooe.at/ict2026)

All contributions will be included in the conference abstract booklet. Furthermore, proceeding papers will be published online on [www.ndt.net](http://www.ndt.net). Conference Language: English

## Deadlines & Information

**Deadline for Abstract Submission**  
July 9, 2025

**Notification of Acceptance of Papers**  
September 2025

**Early Bird Registration**  
December 5, 2025

**Submission Deadline for Abstract of Last Minute Poster**  
December 15, 2025

**Deadline for Full Paper Submission**  
December 19, 2025

**Online Registration Deadline**  
January 28, 2026

**iCT Conference**  
February 10-13, 2026

# Scientific Programme Committee

- Johann Kastner (FH OÖ, Wels/AT)
- Valentina Aloisi (NSI, Minnesota/US)
- Markus Bartscher (PTB, Brunswick/DE)
- Joost Batenburg (CWI, Amsterdam/NL)
- Giovanni Bruno (BAM, Berlin/DE)
- Simone Carmignato (University of Padua, Padua/IT)
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- Daniel Vavrik (CTU, Prague/CZ)
- Martine Wevers (KU Leuven, Leuven/ BE)
- Jose A. Yagüe-Fabra (Univ. Zaragoza, Zaragoza/ES)
- Simon Zabler (TH Deggendorf, Deggendorf/DE)
- Robert Zboray (EMPA, Dübendorf/CH)

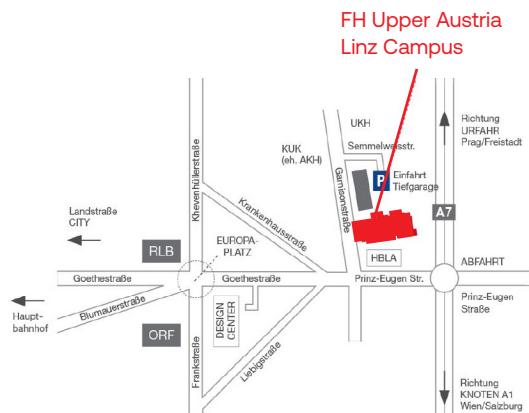
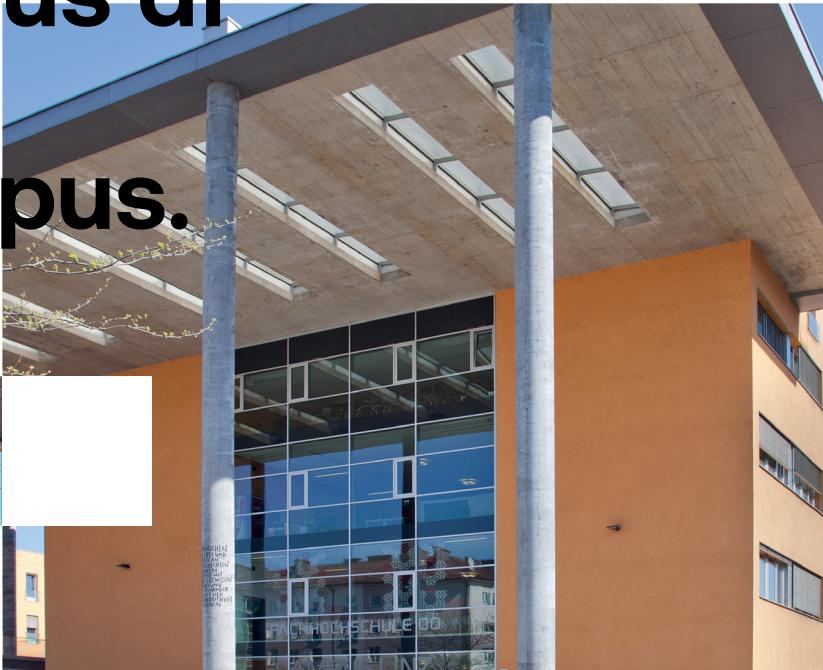
## Sponsorship

Once again the meeting offers sponsorship possibilities with promotion packages including exhibition space for suppliers, users and scientists. For those interested, the conference poses an exceptional opportunity to communicate and exchange information on the remarkable potentials of industrial CT.

## More Information

For more detailed information on the conference please see [www.fh-ooe.at/ict2026](http://www.fh-ooe.at/ict2026) or contact Dr. Johann Kastner (johann.kastner@fh-ooe.at) or conference organisation team (congress@fh-ooe.at).

# Visit us at Linz Campus.



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