

rapid.tech 3D

ADDITIVE MANUFACTURING HUB

13-15 MAY 2025

CALL FOR
PAPERS



@ rapid.tech 3D specialist conference 2025



PUBLICATION
PARTNERS FOR 2025:

SPRINGER NATURE - PROGRESS IN
ADDITIVE MANUFACTURING and RTe JOURNAL

SPRINGER NATURE

RT
E JOURNAL

MESSE
ERFURT

www.rapidtech-3D.com

CONTRIBUTE A PAPER

to the AM Science Forum in 2025!

rapid.tech 3D conference will again feature a scientific session in addition to the user-oriented conference program. In 2025 the scientific talks will be part of the conference for the 10th time. All presented scientific contributions undergo a **double-blind peer review** and will inform about new knowledge, innovations and scientific progress within the additive manufacturing process chain.

We are delighted to announce that we will continue the cooperation with our well-renowned publishing partners that we have started in the past year: **Springer Nature: Progress in Additive Manufacturing (PIAM) and RTe Journal**. Each scientific papers that has passed the double-blind review will be published in one of the two journals. The review process is coordinated by distinguished AM experts from the Scientific Review Committee who also allocate accepted papers to the available partner journals.



→ **PIAM** publishes scientific papers that report original and significant research related to established and emerging Additive Manufacturing (AM) processes and technologies. It provides technically and industrially relevant results and serves as a platform for academia and industry. Moreover, **PIAM papers are listed e.g. on Elsevier's Science platform "Scopus"**.

→ **RTe Journal** is an open-access electronic journal that publishes articles from the field of **additive and digital manufacturing technology**. The RTe Journal aims to provide a platform for the publication of applied research with practical relevance.





IMPORTANT TO KNOW!

• Call for papers & scientific review

If you want to make a contribution to the Forum AM Science in 2025 you need to submit the application form and your final paper for a double-blind review by our Scientific Review Committee.

Submitting the application form and an abstract alone is not sufficient!

The total length of the manuscript must be between **6 and 10 pages**.

You can download the style sheet that you **have to use** for your paper at

www.rapidtech-3d.de/en/am-science



PLEASE NOTE THE FOLLOWING:

If your paper passes the double-blind review successfully ...

... you will then be asked to prepare a **DIN A1 poster** for our **Scientific Poster Session** during rapid.tech 3D.

The papers with the greatest degree of innovation will also receive one of the coveted **presentation slots** in our congress program.

! The DEADLINE for the submission is !
15 December 2024!



Organizer of the review process

University of Duisburg-Essen

Academic Council | Head of RTC Duisburg

Faculty of Engineering

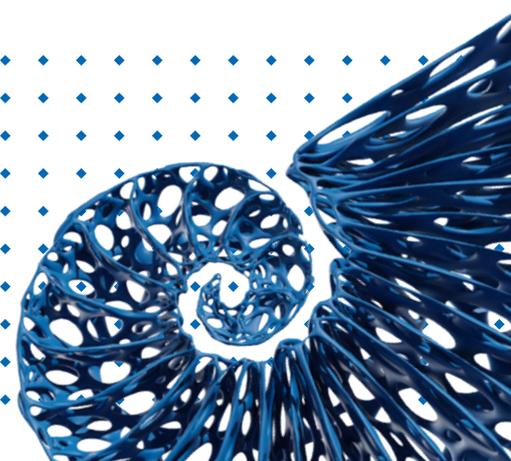
Institute for Product Engineering

Chair of Manufacturing Technology

Dr.-Ing. Stefan Kleszczynski

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stefan.kleszczynski@uni-due.de



Meet Scientific Review Committee at:
www.rapidtech-3d.com



THIS IS WHY IT IS BENEFICIAL TO BECOME A SPEAKER AT RAPID.TECH 3D CONFERENCE:

→ PUBLICATION OF YOUR PAPER

When your paper has been reviewed and accepted it will be published in either the **Springer Nature "Progress in Additive Manufacturing"** or the **RTe-Journal**

→ EXCHANGE AND FEEDBACK

Present your topic at our Scientific Poster Session in front of **industry experts and scientists** – papers that have been awarded with the highest innovation level will also get a **presentation slot in the congress program**

→ FREE CONFERENCE PARTICIPATION

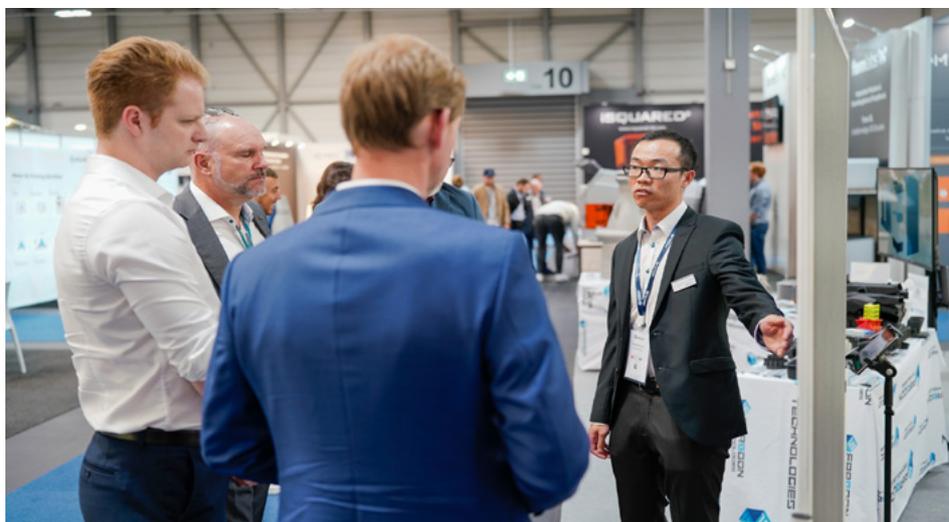
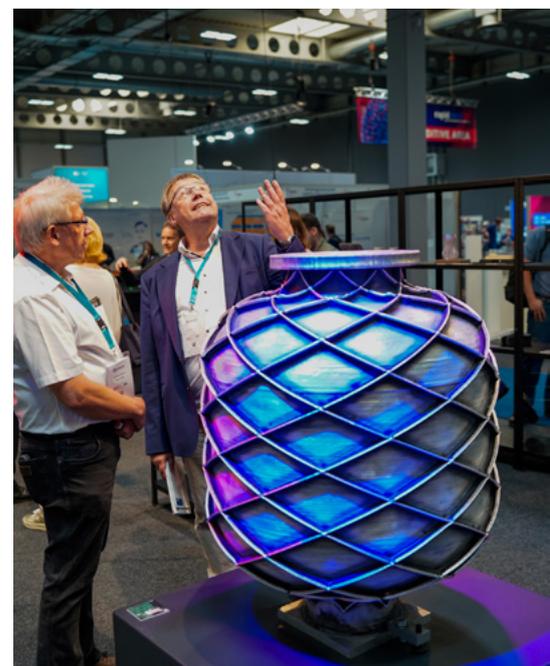
We grant you with a **conference pass free of charge** (Poster Session: 1-day pass; Speaker in the Science Forum: 3-day pass) so you can visit the conference program

→ NETWORKING INCLUDED

Join us for the **daily lunch** in the exhibition hall, get together for some **After-Work on 13 May**, join the renowned **evening event on 14 May** – you become an essential part of the network and joining in offers you a variety of new business contacts

→ DISCOVER ERFURT

For our Science Forum speakers, we cover the cost of an **overnight stay** during the event – take a stroll in our beautiful city!





APPLICATION FORM



Presentation language: **ENGLISH ONLY!**

Please find this form on our website as well:
www.rapidtech-3d.de/en/am-science

Presentation title

Company / Affiliation

Speaker

Ms.

Mr.

Mx.

Title

Surname

First name

Position in company

Street / No.

Postcode / City

Country

Phone

E-Mail

What are the key takeaways attendees will gain from your talk?

Meaningful short abstract of your paper (max. 200 words)

Portrait picture: Please attach a portrait photo to your application (file format: jpg or png)

Logo: Please attach the logo of your company/institution to your application (file format: jpg or png)

Component picture: Please attach a picture related to your scientific paper to your application (file format: jpg or png)

CV: Please attach a short professional CV to your application (file format: pdf)

! The **DEADLINE** for the submission is **15 December 2024!** !



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Please send the complete form back to
rapidtech@messe-erfurt.de

SEE YOU SOON IN ERFURT!



From **13–15 May 2025** the heart of the Thuringian metropolis Erfurt is beating heavily for the innovative powers of Additive Manufacturing.



**Want to make your
company shine in 2025?**

**Book now the best place
for your presentation!**

Contact us

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