



OSTBAYERISCHE  
TECHNISCHE HOCHSCHULE  
REGENSBURG



BVM 2025

# German Conference on Medical Image Computing

Bildverarbeitung für die Medizin

**March 9-11, 2025**  
**Regensburg**

## Organiser

Regensburg Medical Image Computing (ReMIC)  
Ostbayerische Technische Hochschule Regensburg

## Supported by

Charité - Universitätsmedizin Berlin  
Seniorprof. Dr. Thomas Tolxdorff  
Regensburg Center for Artificial Intelligence (RCAI)  
Regensburg Center of Biomedical Engineering (RCBE)  
Regensburg Center of Health Sciences and Technology (RCHST)

## Conference Chair

Prof. Dr. rer. nat. Christoph Palm

## Conference office

Sümeyye Yildiran  
orga-2025@bvm-conf.org

# Call for Sponsorships



gmds

Deutsche Gesellschaft für  
Medizinische Informatik,  
Biometrie und  
Epidemiologie e.V.



Berufsverband  
Medizinischer  
Informatiker e.V.

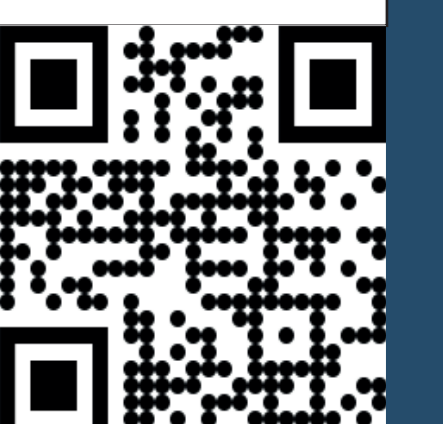


Deutsche Arbeitsgemeinschaft  
für Mustererkennung e.V.



IEEE

[www.bvm-conf.org](http://www.bvm-conf.org)





## Aims of BVM

The German Conference on Medical Image Computing (BVM) has been the **central national forum** for the presentation and exchange of new medical image processing methods and systems since 1993. In recent years, artificial intelligence and machine learning have played a key role in this field. The aim of the conference is to present and discuss latest research results and to promote the dialogue between **science, industry and application**. The conference is predominantly held in English and has subsequently welcomed an increasing number of international guests.

All contributions to BVM are subjected to a stringent review process and published in conference proceedings by Springer-Verlag. The majority of contributions are submitted by doctoral students. Therefore, BVM is a forum for young scientists, enabling them to gain conference experience and present their own ideas to the community. At the same time, the established medical imaging community uses the BVM to refresh contacts and discuss current methodological developments.

The BVM will be accompanied by an industry exhibition and selected industrial presentations. Application relevance has always been an integral part of the research presented at the BVM. This characteristic is further emphasized by the 2025 event location at OTH Regensburg, a technical university of applied sciences.

History since 2019:

- 2024 FAU Erlangen-Nürnberg
- 2023 TU Braunschweig
- 2022 DKFZ Heidelberg
- 2021 OTH Regensburg (virtual)
- 2020 Charité - Universitätsmedizin Berlin
- 2019 Universität zu Lübeck

## OTH Regensburg

With more than 10,000 students, 61 degree programs and 8 faculties, Ostbayerische Technische Hochschule Regensburg (OTH Regensburg) is one of the largest universities of applied sciences (HAW) in Bavaria. With almost 2,000 students, the **Faculty of Computer Science and Mathematics** is the largest computer science faculty at an HAW in Bavaria.

## Visitors

- approx. **140-150 conference participants**

Young scientists and graduates from the fields of:

- Image processing and imaging
- Machine Learning, especially Deep Learning
- Artificial Intelligence
- Computer science and mathematics
- Visualisation und Virtual Reality, ...

## Supporting professional associations

BVMI, CURAC, DAGM, VDE/DGBMT, GMDS, GI, IEEE

## Sponsors of the last BVM in Regensburg in 2021

Canon Medical Systems, Continental Engineering Systems, DEKOM Engineering, Moysis & Partner, arxes-tolina, Dell Technologies, Fotofinder Systems, ID, numares, BioPark Regensburg, Haption, Nexus/Chili, Olympus Deutschland, 1000shapes, AKTORmed, Springer Verlag



## Industrial Exhibition

The industry exhibition will take place centrally on the university campus in the same foyer where coffee and snacks will be served and where the poster sessions will be held. Get into dialogue with potential new employees and present yourself as a potential co-operation partner in front of the professional audience. Benefit from the media coverage of the conference to raise your profile.

## Job Fair

- 6-minute run-through of your **company presentation** (without sound) during the break in the foyer on March 10 and 11, 2025
- 1-minute short presentation in the foyer during a break
- PDF links to job offers on the BVM website
- Posting of job offers (DIN A4) during the conference
- Special advertising for the job fair among students of the Faculty of Computer Science and Mathematics at OTH Regensburg

## Sponsorship Modules

- A Logo linked to website  
Presentation in the programme booklet and in the Springer conference proceedings
- B Flyer or similar in conference bag
- C Job fair with up to 3 positions during the conference and online
- D Basic booth (approx. 6 square metres) + 1 free entry
- E Booth extension (to approx. 10 square metres) + 1 additional free entry
- F Job fair presentation (without talk and sound)  
(up to 6 min. during a break on Monday and Tuesday)
- G Job fair short presentation in the foyer (short talk with sound)  
(1 min. during a break on Monday and Tuesday)
- H Session industrial presentation + 1 additional free entry  
(10 min. as part of a scientific session)

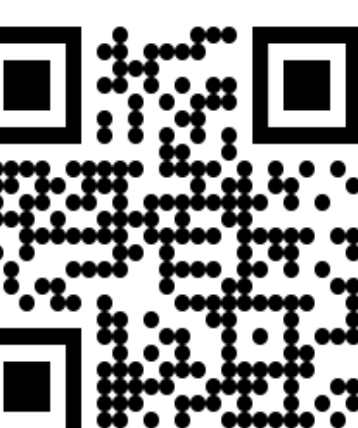
We would be delighted to have you as a BVM sponsor. Feel free to contact us, even if you have other sponsorship formats in mind. You can find more information on the website

[www.bvm-conf.org](http://www.bvm-conf.org)

Welcome  
to  
Regensburg



UNESCO  
World Heritage



## Sponsoring

All modules B-H are only possible in conjunction with basic module A.

A	500,-€	E	500,-€	Platinum Sponsor	> 3.000€
B	400,-€	F	400,-€	Gold Sponsor	> 2.000€
C	300,-€	G	400,-€	Silver Sponsor	> 1.000€
D	600,-€	H	2.600,-€	Bronze Sponsor	> 500€
				Sponsor	<=500€

each plus VAT