



## Information for participants

### How to joint the event?

The event will start by a short introduction at 9:15 (Paris Time). This introduction and the poster sessions will take place on ZOOM at:

<https://zoom.us/j/94551614426?pwd=dXdZd3VBdHJBN3VhbXBISjh3V3crdz09>

The networking event (10:30-11:00) will take place on Wonder.me at:

<https://www.wonder.me/r?id=e25f4c44-e015-463e-a312-aa544505bb5d>

*Wonder.me consists in a virtual lobby in which you can start discussion (private visioconference) with some others like in a real lobby. Please have a look to tutorial on:*

[https://www.youtube.com/watch?v=5uiK0KrQ0\\_4&t=5s](https://www.youtube.com/watch?v=5uiK0KrQ0_4&t=5s)

The technical details are available in the following pages.

## Technical Details:

The poster session will take place on ZOOM at:

<https://zoom.us/j/94551614426?pwd=dXdZd3VBdHJBN3VhbXBISjh3V3crdz09>

When poster session will start, the following slide will be showed on ZOOM (e.g 1<sup>st</sup> poster session).

**1<sup>st</sup> online European PhD days on Miniaturized Robotics**  
organized by the Miniaturized Robotics Topic Group, euRobotics

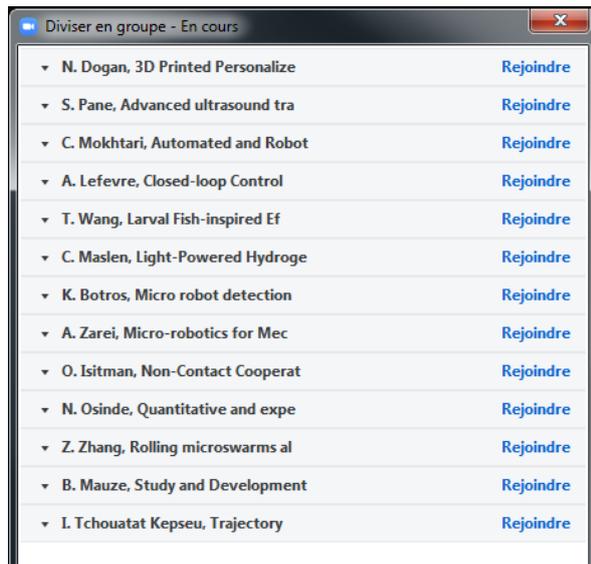
1st Session - 9h30 - 10h30
N. Dogan, 3D Printed Personalized Magnetic Micromachines from Patient Blood-derived Biomaterials
S. Pane, Advanced ultrasound tracking of microrobots in tissue based on motion-enabled contrast-enhancement
C. Mokhtari, Automated and Robotic On-wafer Probing Station for High Frequency Measurements and Metrology
A. Lefevre, Closed-loop Control of Particles based on dielectrophoretic actuation
T. Wang, Larval Fish-inspired Efficient Undulatory Swimming
C. Maslen, Light-Powered Hydrogel Microrobots
K. Botros, Micro robot detection and tracking using deep learning
A. Zarei, Micro-robotics for Mechanical Characterization of Bio-based Fibers
O. Isiltman, Non-Contact Cooperative Manipulation of Magnetic Microparticles Using Two Robotic Electromagnetic Needles
N. Osinde, Quantitative and experimental assessment of optical coherence tomography volumes obtained using non-raster trajectories
Z. Zhang, Rolling microswarms along acoustic virtual wall
B. Mauze, Study and Development of Micropositioning Parallel Continuum Robot
I. Tchouat Kepsou, Trajectory planning for 3D dexterous in-hand robotic micro-manipulation

Join the poster rooms using this button below

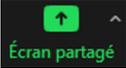
Diviser en groupe

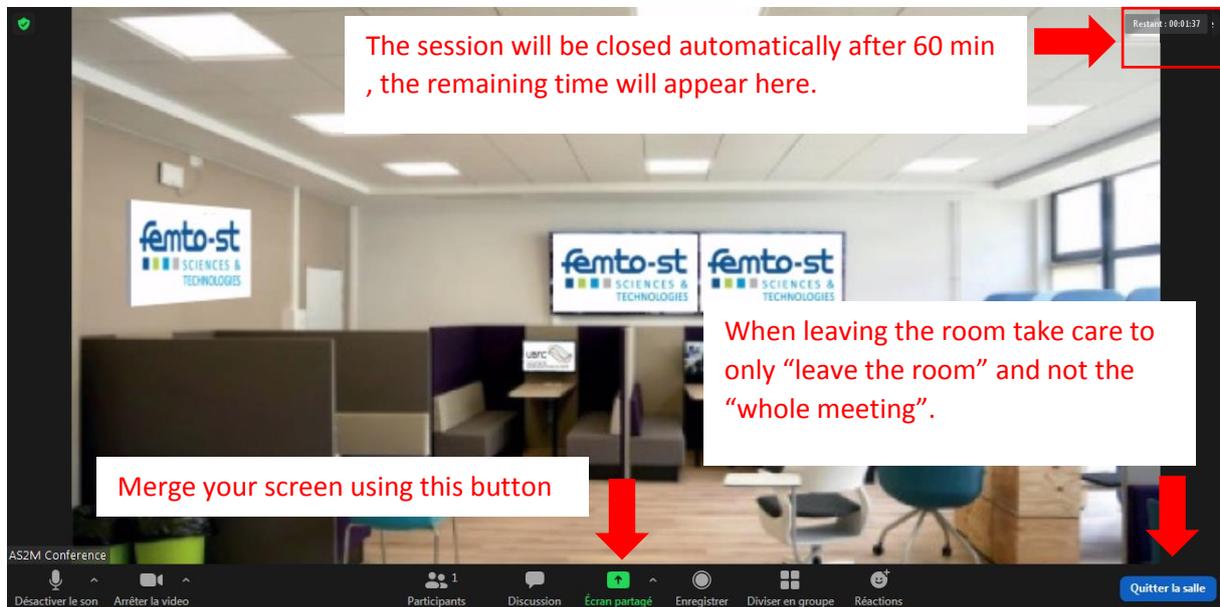
To join your poster room, you have to use the button  on the bottom of the zoom windows.

It will open a window similar to the picture below, and you may join your room using the link on the right.



Join your room using the link

You will arrive in a « zoom conference ». You may merge your screen using . The poster session will be open for 60 minutes. 2 minutes before the session end, the remaining time will appear at the top right of the windows. You will be redirected to the general room automatically at the end of the session.



You will come back to general room on ZOOM, where the following slide will appear:

1<sup>st</sup> online European PhD days on Miniaturized Robotics  
organized by the Miniaturized Robotics Topic Group, [euRobotics](#)

## Joint the Networking session

Welcome to Wonder

wonder

[Join the networking session on Wonder.me using the link available on the chat](#)

Discussion

We are back in this room at 11:00

euROBOTICS

The networking event will take place on Wonder.me at:

<https://www.wonder.me/r?id=e25f4c44-e015-463e-a312-aa544505bb5d>

Following this link you will launch Wonder.me platform

## PhD Days Eu Miniaturised Robotics

Use this button to enable the access to both your webcam and microphone

You're about to join a wonder room

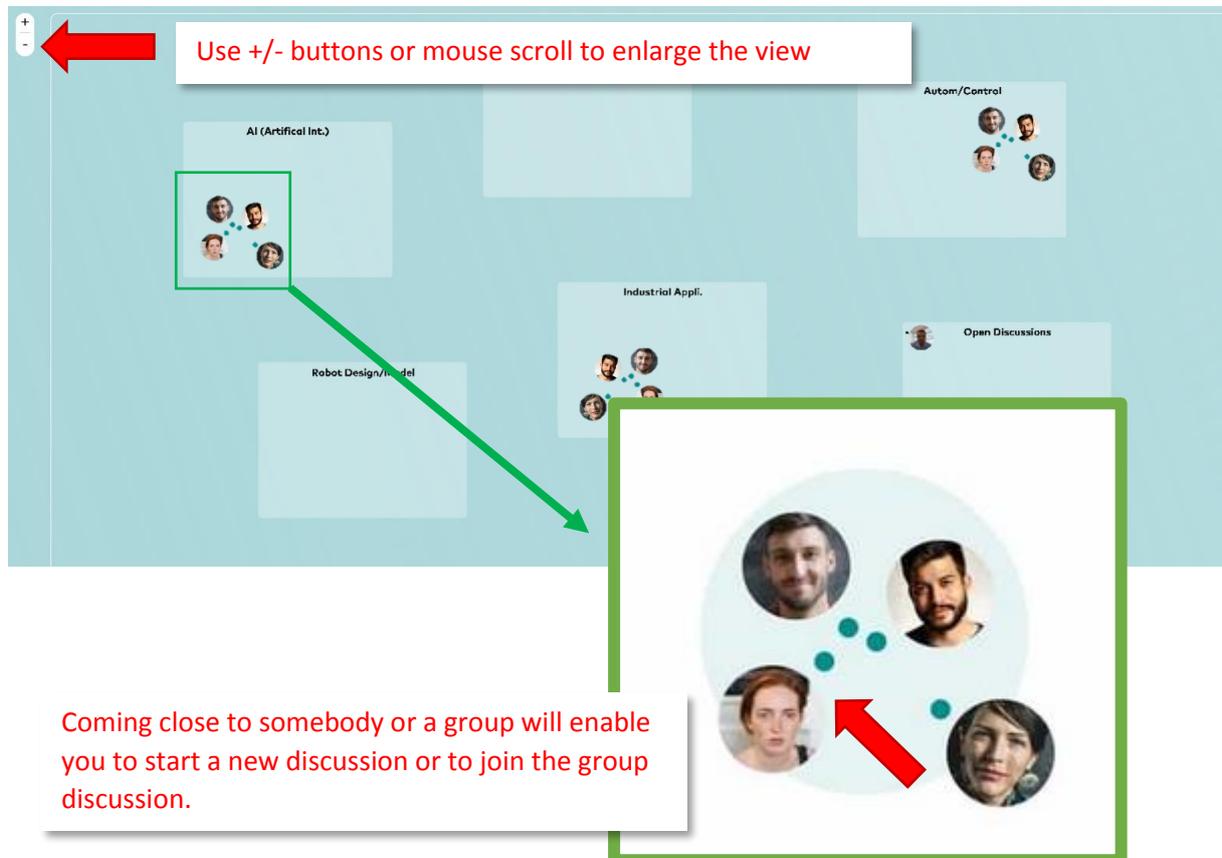
For others to see and hear you, Wonder will request access to your camera and microphone.

[Learn More](#)

Request browser permissions

You should use the button on your right to enable the access to both your webcam and your microphone.

Afterwards, you will arrive in the virtual lobby. You may move your avatar in the lobby. When you come close to somebody or to a group and it will start a new discussion or to join the group discussion.



A tutorial of Wonder.me is available on [https://www.youtube.com/watch?v=5uiK0KrQ0\\_4&t=5s](https://www.youtube.com/watch?v=5uiK0KrQ0_4&t=5s)

At the end of the networking session, a message will invite you to join again ZOOM for the second poster session:

<https://zoom.us/j/94551614426?pwd=dXdZd3VBdHJBN3VhbXBISjh3V3crdz09>