



# WELCOME!

## NEMO DAY 2021- 3<sup>rd</sup> Edition

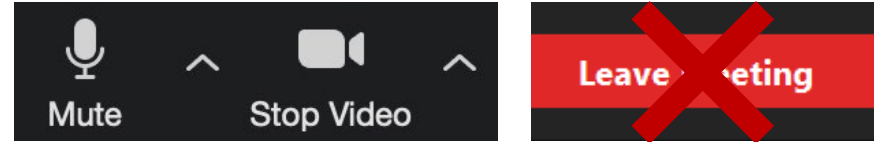
# AGENDA

- “House Rules” of the virtual conference
- Welcome of participants and introduction of speakers
- Agenda of the NEMO Day – May 2021
- Evaluation

# Meeting Platform: Zoom

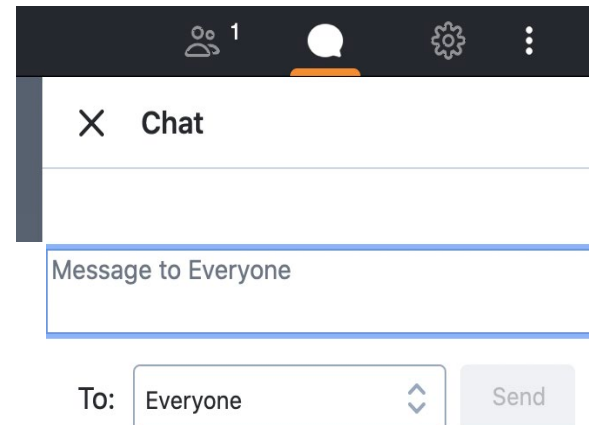
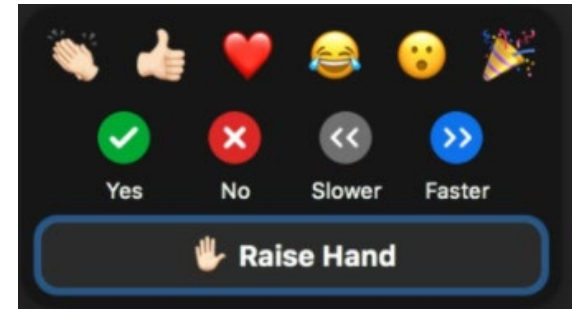
## Content

- The conference is recorded and will be shared with you after the day.
- Presentation material is collected and shared on the event page.



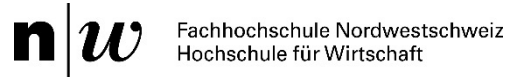
## Organisation

- All participants are visible to each other (please use your full name in the system to allow for interaction)
- Please mute your microphone during presentations – share of your video stream is encouraged!
- Please use the “Reactions” to provide quick feedback.
- In case of questions during the presentation, please post them into the chat window (visible for all participants).



# Overview

- Following the NEMO Summer School Series, the NEMO Day aims to:
  - provide participants insight into the EU project DigiFoF
  - evaluate students expertise in design aspects of FoF
  - Gain insights on the applicability of developed design artefacts, methods and tools
  - give participants an idea of the two-week event held in July
- Participation: **32** registered participants from 11 organisations in 10 countries



# Speakers



Prof. Dr. Adrian Florea  
adrian.florea@ulbsibiu.ro



Prof. Dr. Knut Hinkelmann  
knut.hinkelmann@omilab.org



Dr. Fabiana Pirola  
fabiana.pirola@unibg.it



Octavian-Isaia Baltes  
octavian.baltes@gmail.com



Prof. Dr. Juha Rönning  
Juha.Roning@oulu.fi

# Today's Agenda

09:15 – 09:30 CET

- Introduction DigiFoF Project, by Prof. Dr. Florea

09:30 – 10:00 CET

- **Ontology-aided Enterprise Modelling for Human and Machine Interpretation**, by Prof. Dr. Hinkelmann

10:00 – 10:30 CET

- **Design and engineering of product service solutions**, by Dr. Pirola

10:30 – 11:00 CET

- **Automation of assembly lines assisted by a robotic arm and a mobile robot**, by Mr. Baltes

11:00 – 11:30 CET

- **Collaborative robotics in action**, by Prof. Röning

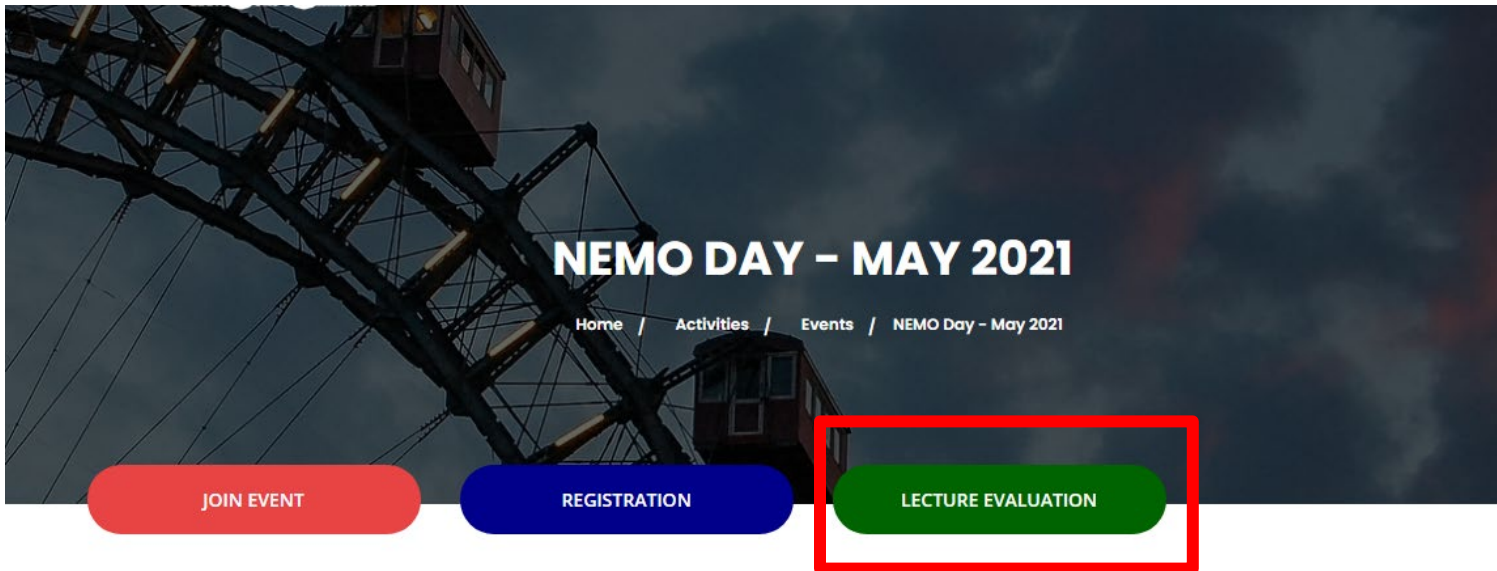
11:30 – 12:00 CET

- Q&A Session and Evaluation, by all participants

# EVALUATION

- We kindly ask you to fill out at the end of today's presentations, the evaluation for the NEMO Day 2021 (DigiFoF Edition - Crash Course).
- The link for the evaluation form is available on the event's page:

[https://www.omilab.org/activities/events/nemoday2021\\_may/](https://www.omilab.org/activities/events/nemoday2021_may/)



## Interested to find out more?

- **NEMO Summer School Series**

[nemo.omilab.org](http://nemo.omilab.org)

- **OMiLAB – A Digital Innovation Environment**

[www.omilab.org/brochure](http://www.omilab.org/brochure)

- **DigiFoF EU Project**

[www.digifof.eu](http://www.digifof.eu)