

# Welcome to Day #3

Marco Zennaro,  
mzennaro@ictp.it



# Workshop Agenda

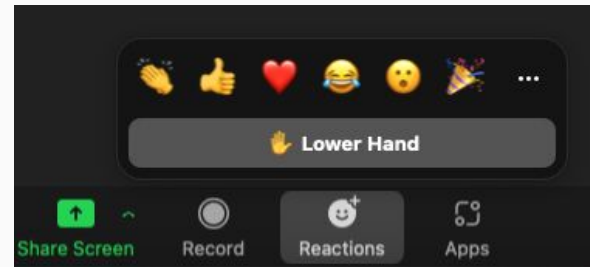
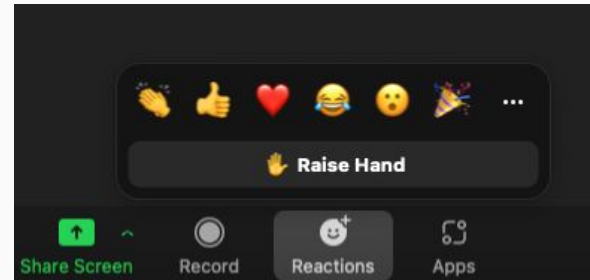
Day 3	Wednesday	<b>Education &amp; Applications</b> 3:00 PM Day Opening 3:05 PM TinyML Devices Enabling Physical GPT 3:45 PM Experiences using TinyML Tools in Teaching Biomedical Engineering 4:25 PM Data Fusion in Tinyml and Applications in Biology and Federated Learning 5:00 PM Arduino and Education 5:55 PM Day Closing	<a href="#">Marco Zennaro of ICTP</a> <a href="#">Eric Pan of Seeed Studio</a> <a href="#">Moises Meza of UPCH, Peru</a> <a href="#">Claudio Miceli of UFRJ, Brazil</a> <a href="#">David Cuartielles of Arduino (Co-Founder)</a>
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# Interaction

You are more than welcome to ask questions!

Please raise your hand in Zoom to ask questions.

Unmute, turn on your camera and ask your question. Please lower your hand and mute yourself afterwards.



# Interaction via Discord

If you have longer questions/ don't want to talk, please use the “**ictp-workshop**” Discord channel. Questions and answers in Discord will remain after the workshop (--> good reference!).

Please join Discord by following this link:

<https://discord.gg/zKWgwhSAEY> if you haven't already done so!

We will use **Zoom chat only for announcements**.