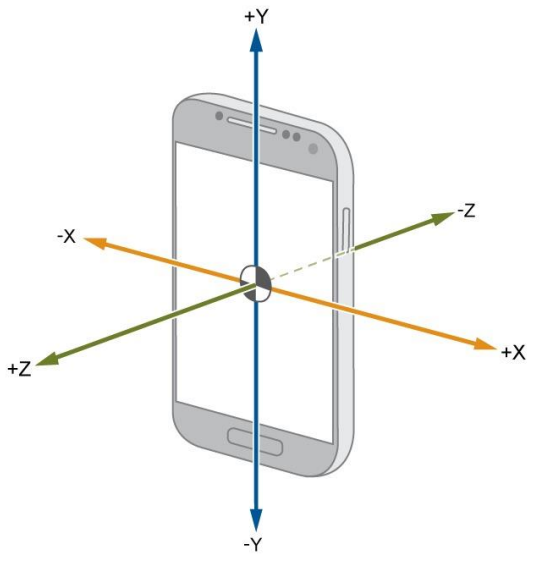
MATLAB® & SIMULINK®

Read out your Phone Sensors with MATLAB

Wednesday, June 29th, 2022
16:30 – 19:00 CET
TUM Campus Garching - MW Building
Room to be announced after registration



Who Should Attend

- TUM students (all disciplines)
- Basic knowledge in MATLAB is required. If necessary, we recommend taking MATLAB Onramp (link in QR Code)
- You will need to bring a computer and a mobile device (Android or iOS)
- MATLAB® should be installed on your computer before the event (installation instructions in the QR code)
- Please also install the MATLAB App on your mobile device

What You'll Learn

- How to connect your phone with MATLAB
- How to use data from sensors such as accelerometer and gyroscope through iterative projects
- How to estimate your phone's orientation in 3D

Register at
linkin.bio/matlab-tum

3 Amazon Gift Cards (25, 15 and 10 €) and MATLAB Goodies Raffle!

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