1 TOPIC 2 CREDITS 18 HOURS





Wearable Computing

Matthias Braunhofer

Start: 29 February 2016 9 Lectures Mondays and Thursdays Room E3.31, 4–6 p.m. Participants: 20

Wearable computing - Google Glass, smartwatches, etc. - is the future. So let's start the future... today!

After attending this course, participants will be able to

- create apps using Google's new Android Wear SDK
- set up an Android Wear development and testing environment
- create custom user interfaces for wearable apps
- access sensors and other HW on the wearable
- sync data between handhelds and wearables
- detect location data on Android Wear devices

Prerequisites:

Solid knowledge of Java. Familiarity with Android is a plus.

Registration:

Limited places (20) – register a soon as possible! By February 15 2016, send an e-mail to computer.science@unibz.it including:

- (1) a presentation of yourself
- (2) the detail of your skills in computer science
- (3) your motivation for attending the course



Fakultät für Informatik Facoltà di Scienze e Tecnologie informatiche Faculty of Computer Science



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