# **WORKSHOP**

Introduction to Research with Eyetracking Glasses



## **INSTRUCTOR**

Pupil Labs (https://pupil-labs.com/)

## **DATE**

12 December

#### TIME

13:00 - 17:30

# **PLACE**

University of Salzburg Unipark 4.204

# **COURSE DESCRIPTION**

The workshop consists of 4 hours of training sessions with a Pupil Labs product Specialist and will cover the following:

Introduction to Eye Tracking: Understanding eye tracking, the metrics obtained, and their interpretation.

Eye Tracking with Neon (Part 1): Introduction to Neon, data collection, and synchronization between different Neon devices.

Eye Tracking with Neon (Part 2): Software walkthrough, including an overview of Pupil Cloud and its analysis tools.

Eye Tracking with Neon (Part 3): Advanced analysis pipelines and recommended tools for various research projects.

The workshop will include a detailed question and answer session where researchers can discuss problems specific to their research area.

## **LANGUAGE**

English

#### **INTERESTED?**

Please contact erik.schleef@plus.ac.at to register your interest

