



Predictive Neural Information for Proactive Actions:
From Monkey Brain to SmartHouse Control

WWW.PLAN4ACT-PROJECT.EU

WORKSHOP SERIES PROGRAM

Neural Control: From Data to Machines

CONSORTIUM



GEORG-AUGUST-UNIVERSITÄT
GÖTTINGEN



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WORKSHOP SERIES PROGRAM | NEURAL CONTROL: FROM DATA TO MACHINES

HOSTS: FLORENTIN WÖRGÖTTER / CHRISTIAN TETZLAFF

05/ 11 / 2020 Session 1 BMI (Peripher) | CHAIR: Alexander Gail

10:00 - 10:45 PS 1 · Dario Farina

10:45 - 11:30 PS 2 · Silvestro Micera

12/ 11 / 2020 Session 2 BMI (Central) | CHAIR: Michael Fauth

17:00 - 17:45 PS 9 · Tonio Ball

17:45 - 18:30 PS 10 · Nick Ramsay

19/ 11 / 2020 Session 3 Data Analysis I | CHAIR: Poramate Manoonpong

10:00 - 10:45 PS 5 · Juan Álvaro Gallego

10:45 - 11:30 P4A I · Florentin Wörgötter | Alexander Gail |
Christian Tetzlaff | Michael Fauth

26/ 11 / 2020 Session 4 Theory and Experiments I | CHAIR: Christian Tetzlaff

10:00 - 10:45 PS 6 · Tomoki Fukai

10:45 - 11:30 PS 7 · Petra Ritter

03/ 12 / 2020 Session 5 Experiments II | CHAIR: Michael Berger

10:00 - 10:45 PS 11 · Valerio Mante

10:45 - 11:30 PS 12 · Hans Scherberger

10/ 12 / 2020 Session 6 Technical | CHAIR: Rebeca I. García Betances

10:00 - 10:45 PS 8 · Gordon Cheng

10:45 - 11:30 P4A II · Poramate Manoonpong / Jan-Matthias Braun /
Eugenio Gaeta

17/ 12 / 2020 Session 7 Data analysis II and Robotics | CHAIR: Florentin Wörgötter

10:00 - 10:45 PS 3 · Daniel Durstewitz

10:45 - 11:30 PS 4 · Yukie Nagai

REGISTRATION FOR EACH SESSION HERE

<https://alexandria.physik3.uni-goettingen.de/cns-group/projects/webinars/>