

NEUROCOMPUTATION & AI in NEUROSCIENCE

Sunday
22nd March
Downing College
15:30 – 19:00



AI for Health & Social Good

Plenary Lecture: Neil Lawrence, DeepMind Professor of Machine Learning, Dept of Computer Science & Technology, talking on AI and Intellectual Debt

- Roundtable Event:** to discuss the adaptive brain, featuring women working at the forefront of Artificial Intelligence:
- **Zoe Kourtzi**, Professor of Experimental Psychology, Dept of Psychology and Principal Investigator in the Adaptive Brain Lab
 - **Cecilia Mascolo**, Professor of Mobile Systems, Dept of Computer Science & Technology
 - **Dr Angelica Aviles-Rivero**, Centre for Mathematical Imaging in Healthcare, Faculty of Mathematics.



DyViTo has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 765121



Adaptive Brain Lab
@CambridgeABL



DOWNING COLLEGE
CAMBRIDGE

Monday
23rd March
Downing College
09:00 – 16:00

Neurocomputation & AI in Brain and Mental Health Science

Speakers including:

Prof Christopher Summerfield (Oxford)
Prof Eleni Vasilaki (Sheffield)
Dr Andrew Saxe (Oxford)
Dr Claudia Clopath (Imperial)
Dr Steve Fleming (UCL)
Mr Li Kevin Wenliang (UCL)
Dr Andrew Blackwell (Ieso)
Mr Aditya Nori (Microsoft)

To register please contact: abgdvito@gmail.com

Registration for Sunday & Monday: £60

Dinners (optional): Sunday £45, Monday Gala dinner (7 p.m.) £52
(Booking closes March 15th 2020; limited number of places available)

