

NEST Conference 2022

Thursday 23 June 2022

Keynote (09:35 - 10:20)

time	[id] title	presenter
09:35	[8] Simulation of optogenetic based visual prosthetic stimulation in V1	ANTOLIK, Ján

Keynote (16:00 - 16:45)

time	[id] title	presenter
16:00	[7] Bio-realistic models of cortical circuits as a freely shared platform for discovery	ARKHIPOV, Anton

Friday 24 June 2022

Keynote (09:00 - 09:45)

time	[id] title	presenter
09:00	[24] Fast and energy-efficient neuromorphic deep learning with first-spike times	GÖLTZ, Julian KRIENER, Laura

Keynote (12:00 - 12:25)

time	[id] title	presenter
12:00	[36] Balance and adaptation in neuronal systems	LEVINA, Anna

Keynote (15:00 - 15:45)

time	[id] title	presenter
15:00	[18] A spiking neural network control system for the investigation of sensori-motor protocols in neurorobotic simulations.	GAMBOSI, Benedetta