

NEST Conference 2022

Thursday 23 June 2022

Talks (10:30 - 10:55)

time	[id] title	presenter
10:30	[14] MPI parallel simulation of a multi-area spiking network model using NEST GPU	TIDDIA, Gianmarco

Talks (13:45 - 14:10)

time	[id] title	presenter
13:45	[9] Brain-inspired spiking neural network controller for a neurorobotic whisker system	ANTONIETTI, Alberto

Friday 24 June 2022

Talks (10:00 - 11:40)

time	[id] title	presenter
10:00	[17] A Neuromorphic Compute Node Architecture for Reproducible Hyper-Real-Time Simulations of Spiking Neural Networks	Mr TRENSCH, Guido
10:25	[23] Signal denoising through topographic modularity of neural circuits	ZAJZON, Barna
10:50	[35] Connecting NEST	TERHORST, Dennis
11:15	[11] Unified Descriptions and Depictions of Network Connectivity	VAN ALBADA, Sacha J.