

BrainComp2022 - Computational Challenges of Connectivity

Thursday 22 September 2022

Perspectives of computing technologies to decode the human brain (09:30 - 11:00)

time	[id] title	presenter
09:30	[27] Brain Models and Digital Twins: Towards a proactive ethical approach	Dr SALLES, Arleen
10:00	[26] Spike-based analog computing	Dr SCHEMMEL, Johannes
10:30	[16] Enabling Neuromorphic Learning Machines with Multilevel Learning	Prof. NEFTCI, Emre