

AIME22

Thursday, 17 November 2022

Artificial Intelligence, special applications (11:10 - 12:45)

time	[id] title	presenter
11:10	[18] A. György (Deepmind): On the Role of Neural Collapse in Transfer and Few-Shot Learning	
11:55	[19] P. Kovács (ELTE): Spiking Variable Projection Neural Networks for Arrhythmia Detection	
12:20	[20] G.G. Barnaföldi (Wigner RCP): One Lab Many Projects -- Review of the Wigner Scientific Computing Laboratory	