

NOW 2022

Monday, 5 September 2022

Session I: Oscillation parameters: Present (08:30 - 12:00)

time	[id] title	presenter
08:30	[1] Welcome to NOW2022	BERNARDINI, Paolo
08:40	[2] Neutrino oscillations unlocked	SMIRNOV, Alexei
09:15	[3] T2K results on long-baseline oscillations	BERNS, Lukas
09:50	Coffee Break	
10:15	[101] NOvA results on long-baseline oscillations	AURISANO, Adam
10:50	[6] SK oscillation physics (atmospheric, solar, Gd)	TAKEUCHI, Yasuo
11:25	[5] Neutrino cross sections for current oscillation experiments	MCFARLAND, Kevin