## PROVA2- Open Symposium on the European Strategy for Particle Physics

## **Monday, 30 June 2025**

## Parallel 9 - Computing - Palazzo del Casinò (17:20 - 19:15)

time	[id] title	presenter
17:20	[133] Parallel 9 - COMPUTING	KERSEVAN (JSI - LJUBLJANA UNIVERSITY) - CONVENER, Borut
17:21	Modelling	
17:22	[134] Summary from WG Modelling	LANGE (PRINCETON UNIVERSITY), David
17:30	[135] Estimating FCC computational needs from near term through the 2040s	GANIS (CERN), Gerardo
17:40	[136] Including energy awareness in computational needs of future experiments	DOGLIONI (UNIVERSITY OF MANCHESTER), Caterina
17:50	New Techs	
17:51	[137] Summary from WG New Technologies	VALLECORSA (CERN), Sofia
18:00	[138] Quantum Inspired ML on FPGA	ZANETTI (INFN), Marco
18:10	[139] Hybrid algorithms	AZZAM (QILIMANJARO), Ameer
18:20	[140] Discussion	