Session Program

11–15 May 2026

Digital Twins for Nuclear and Particle physics - NPTwins 2026

Deep learning

ECT*, Aula Renzo Leonardi
Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

Thursday 14 May

11:00

Deep learning

Session | **Location:** ECT*, Aula Renzo Leonardi, Strada delle Tabarelle 286, I-38123 Villazzano (Trento)

11:00–11:30 **Machine learning for hadronization and unfolding at colliders**

Speaker
Ayodele Ore

11:30–12:00 **LLM systems in high energy physics**

Speaker
Gabriel Facini

12:00–12:30 **AI/ML at CLAS12**

Speaker
Richard Tyson

12:30