

Session Program

1-7 Nov 2026



The 2nd UPLIFT School for “Artificial Intelligence in Radiotherapy”

Session D

Congressi Stefano Franscini (CSF)

Saturday 7 November

09:30

Session D: Oral presentation x3

Session | Location: Congressi Stefano Franscini (CSF)

09:30–09:50 **Real-Time Range Prediction for a Mixed Helium-Carbon Beam**

Speaker
Maximilian Dick

09:50–10:10 **Deep-learning assisted single-scenario robust optimization for carbon ion therapy**

Speaker
Lennart Volz

10:10–10:30 **A real association is not a usable predictor: a five-stage workflow for machine learning on routine radiotherapy QA data**

Speaker
Alejandro del Pozo Domínguez

10:30