



# ML4Jets2024

## Tuesday 5 November 2024

### Theorie - Salle Séminaires (09:00 - 10:20)

-Conveners: **Tilman Plehn**

time	[id] title	presenter
09:00	[52] Learning the Simplicity of Scattering Amplitudes	DERSY, Aurelien
09:20	[74] Taming perturbation theory in QCD with Normalizing Flows	GAMBHIR, Rikab
09:40	[76] Efficient SMEFT fits with neural importance sampling	SCHMAL, Nikita
10:00	[34] Machine learning the likelihoods	MASELEK, Rafal