



# P4F colloquium 2025

## Wednesday 28 May 2025

### Presentations of fellows from the Division of Elementary Particle Physics: Part 1 (09:30 - 10:30)

time	[id] title	presenter
09:30	[27] Towards Precision Electroweak Measurements with Advanced Electron Performance in ATLAS	NECHANSKÝ, Filip
09:45	[28] Parton Exploration at Asymptotic Kinetics in Nuclei	ADHYA, Souvik Priyam
10:00	[29] Development of the Next Generation Silicon Sensors for the LHCb experiment	ŠVIHRA, Peter
10:15	[30] Improvement of Science Case of High-elevation Gamma-ray Observatories using SST-1M Telescopes	ČECHVALA, Patrik