

Session Program

1-5 Jun 2026



Beauty 2026 @Maastricht

Lightning talks and poster session

Tuesday 2 June

17:15

Lightning talks and poster session

Session

17:15-17:20

Pitch: Searches for lepton flavour violation involving tau lepton in B decays at Belle and Belle II

Speaker

Isaac-Paul CONSIGNY

17:20-17:25

Pitch: Improving the LHCb VELO simulation with data-driven cluster efficiencies

Speaker

Mark Waterlaat

17:25-17:30

Pitch: An EFT on an EFT on an EFT

Speaker

Jaime del Palacio Lirola

17:30-17:35

Pitch: Bc mesogenesis

Speaker

Alexandre Verheyden

17:35-17:45

Pitch: Development of a Kinematic Over-Constraint Method for Pentaquark Search in Λ_b^0 Decays at LHCb in Run 3

Speaker

Sophia Pennuttis

17:45-18:30

Check out the posters!

18:30-18:35

Poster: Quantum Emergence of Euclidean Regions and Implication for Fermionic Physics

Speaker

Guus Beenen

18:35-18:45

Poster: Relativistic Binaries in Post-Newtonian Approximations: Full Derivation from the Einstein-Hilbert Action to a Coded Analytical Framework at 1PN Order

Speaker

Sophia Berinski

18:45-18:55

Poster: Investigation of the Ricci flow equation as a dynamic constraint on the Einstein Field Equation

Speaker

Lara Kropej

18:55-19:05

Poster: Bridging the Gap: Can a Single Z' Solve the B and D Anomalies

Speaker

Marija Hrstic

19:05-19:20

Poster: Using machine learning for the analysis of semileptonic decays at LHCb

Speaker

Francesco Cipollone

19:25