## FLASY 2022 - 9th Workshop on Flavour Symmetries and Consequences in Accelerators and Cosmology

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## Elusive signals with anomaly detection

Monday 27 June 2022 16:30 (30 minutes)

Elusive signals of new particles may well be hidden in LHC data. Because the mass of the new particles is unknown, as well as the specific characteristics of the signals, anomaly detection methods are quite valuable to bring these signals to light.

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