Contribution ID: 46

Type: not specified

Dark physics constraints from NA62

Wednesday 2 October 2024 16:15 (15 minutes)

It is generally believed that in the particle world, the Standard Model cannot be accepted as the ultimate theory. In this talk, we summarize searches for Beyond Standard Model Physics that attempt to reveal presence of dark particles in the NA62 Experiment.

Presenter: BLAZEK, Tomas (Comenius University (SK))