

The 23rd International Conference on Few-Body Problems in Physics (FB23)



Contribution ID: 95

Type: **2.Parallel session talk**

semileptonic decay of heavy flavor mesons

Thursday, 26 September 2024 15:45 (20 minutes)

We will demonstrate the physical significance of the study of the semileptonic decay. The various theoretical tools such as the quark model will be explained.

We will display our prediction for several observables that can be tested in experiment.

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Session Classification: Parallel 2: Hadrons and related high-energy physics

Track Classification: Hadrons and related high-energy physics