



Contribution ID : 328

Type : **Oral talk**

Recent Belle II results

Thursday, 24 October 2024 12:30 (30)

The Belle II experiment at the SuperKEKB electron-positron asymmetric energy collider is a substantial upgrade of the Belle experiment, which has been running at KEK for over a decade. For now, Belle II recorded 424 fb of data aiming for an unprecedented sample of 50 ab, a factor of 50 more than its predecessor. With this data set, Belle II will be able to explore flavor physics with B and D mesons, and τ leptons and search for new physics with unmatched precision. We discuss selected recent results from the Belle II experiment.

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Session Classification : Plenary