KEK Theory Meeting on Particle Physics Phenomenology (KEK-PH2018 winter) and 3rd KIAS-NCTS-KEK workshop on Particle Physics Phenomenology

Contribution ID: 74 Type: not specified

Leptoquark interpretations of B anomaly and its implications on top quark physics

Thursday, 6 December 2018 16:45 (15 minutes)

Recently, various leptoquark models have been investigated in terms of interpreting the recent B meson anomalies. We study the possible implications of relevant leptoquark scenarios on the top quark observables.

Presenter: WU, Peiwen (Korea Institute For Advanced Study)

Session Classification: Parallel Session 2