

Phenomenology 2022 Symposium: From Virtual to Real



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BSM interpretations of B-Physics and muon (g-2) anomalies

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There are at present two significant (over 3 sigma) B-anomalies and also over 4-sigma muon (g-2) anomalies. Chances of at least one of these surviving the of time is very high. Consequently we are led to examine possible signature for BSM interpretations. In this talk I will survey these and make a subjective case for one of these and offer clear and spectacular experimental this at LHC and at future colliders.

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