

Phenomenology 2023 Symposium



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Searches for electroweak production of SUSY particles with the CMS experiment

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The latest results from searches for electroweak production of SUSY particles with the CMS experiment will be presented. The analyses are based on the full dataset of pp collisions recorded at $\sqrt{s} = 13$ TeV during the LHC Run 2. Searches are performed in multiple final states and the combination of those searches will be also discussed.

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