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Search for electroweak SUSY in hadronic final states with the CMS detector

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Results from the CMS experiment are presented for electroweak production of supersymmetric partners in hadronic final states. The searches use proton-proton collision data with luminosity up to 138 fb⁻¹ recorded by the CMS detector at center of mass energy 13 TeV during the LHC Run 2.

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