



The all-particle cosmic ray energy spectrum measured with HAWC



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- ❖ The present study provides results on the all-particle cosmic ray energy spectrum between 10 TeV and 1 PeV with two years of HAWC's data.
- ❖ High statistics measurements are used to build a bridge between direct and indirect cosmic ray data in the TeV region.
- ❖ The analysis is based on the Bayes unfolding method applied to HAWC's data

