(Re)interpreting the results of new physics searches at the LHC Contribution ID: 9 Type: not specified

## Reinterpretation material in CMS new physics searches

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The CMS collaboration aims to provide high-quality analysis results to the particle physics community. The rich search program for beyond-the-standard-model phenomena in various topologies is an excellent basis for reinterpretation by external scientists. In this talk, I will discuss the steps taken by the collaboration in order to facilitate such reinterpretations.

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