

Unfolding at MINER ν A

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1 Abstract

Finite detector resolution and limited acceptance require experiments to apply unfolding methods in any particle physics experiment. The MINER ν A UnfoldUtils package is an interface to the RooUnfold Framework [1] used to apply different unfolding algorithms for this purpose and incorporates the ability to use specific MINER ν A classes for handling the different systematic errors in the experiment correctly.

References

- [1] <http://hepunix.rl.ac.uk/~adye/software/unfold/RooUnfold.html>