

1. CDC Tracking Geometry

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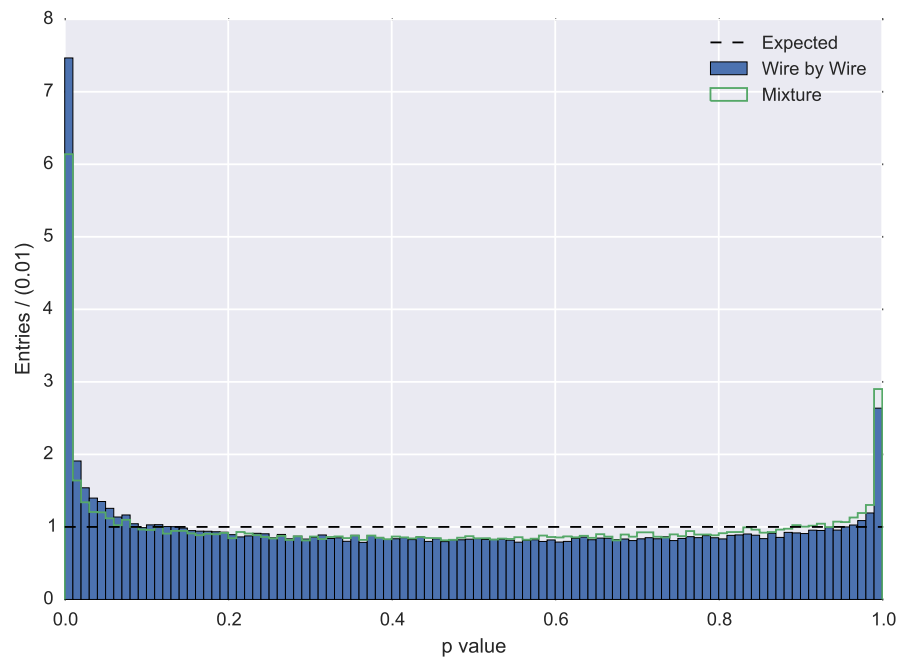


Figure 1.1.: P value distribution for the different geometries during reconstruction.

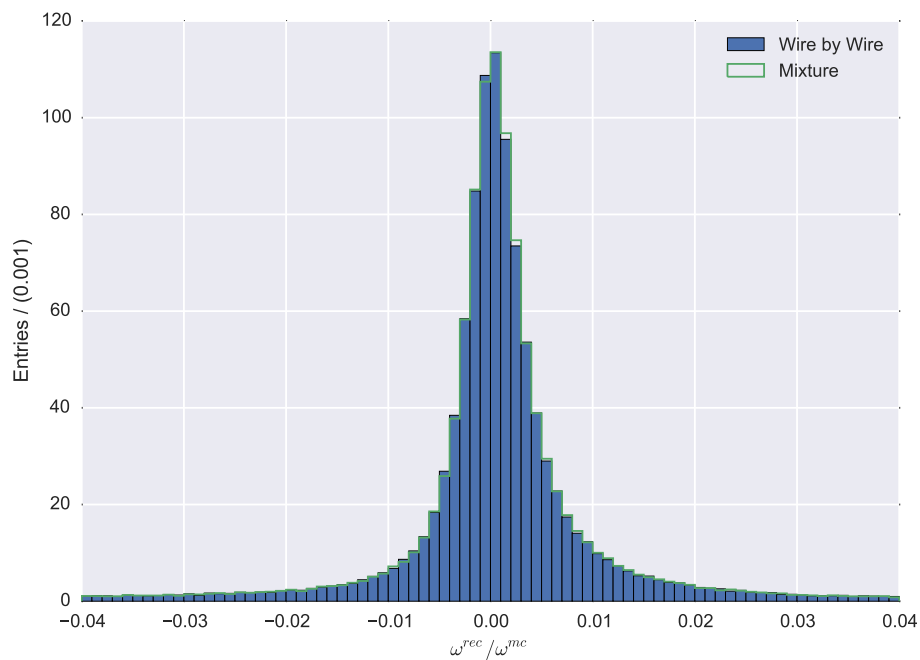


Figure 1.2.: Relative deviation between reconstructed and generated curvature for the different geometries during reconstruction.

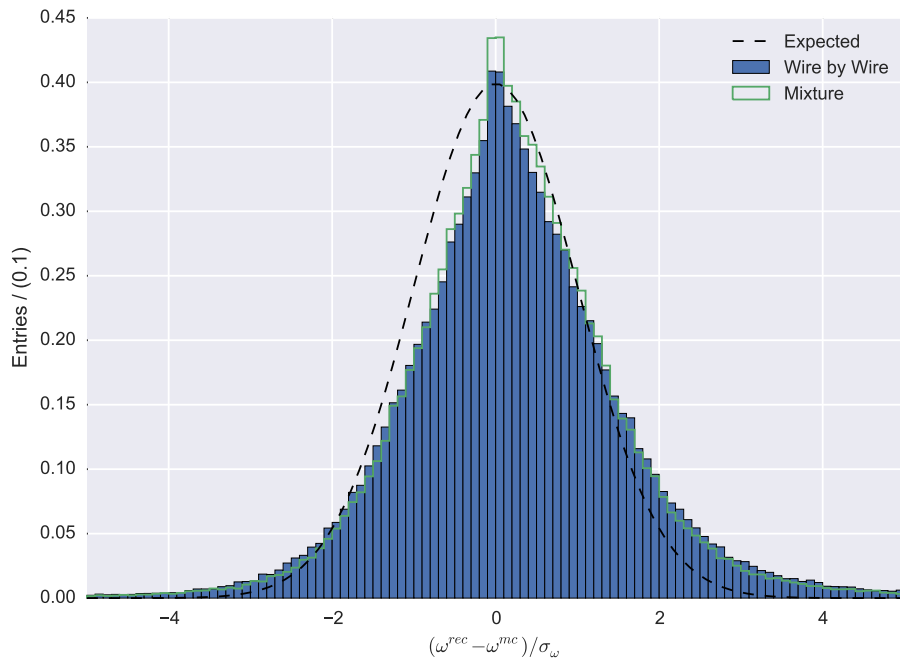
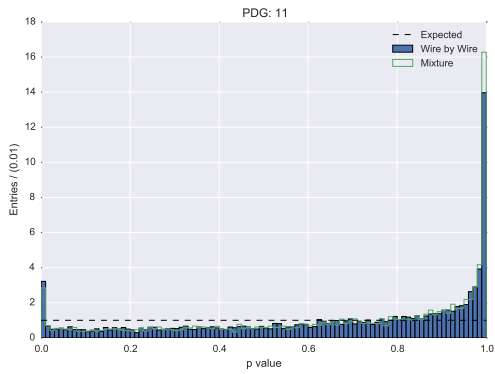


Figure 1.3.: Pull distribution for the different geometries during reconstruction.

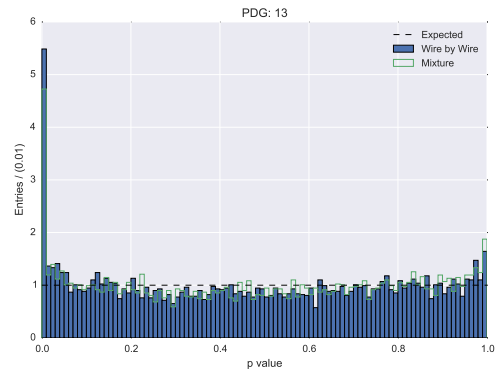
A. CDC Tracking Geometry

A.1. Plots by PDG

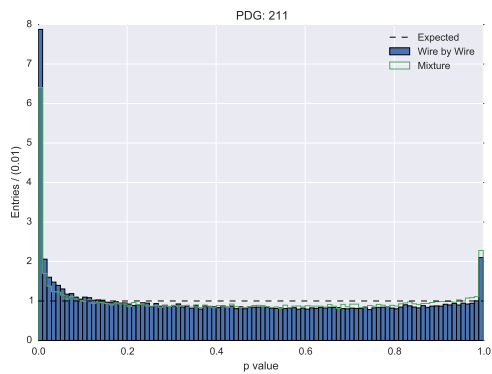
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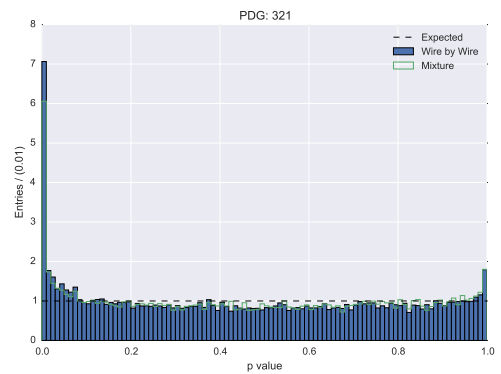
(a) ...



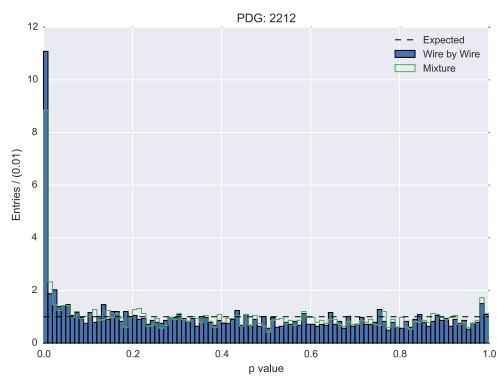
(b) ...



(c) ...

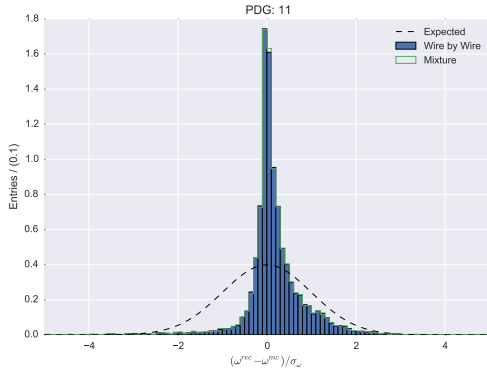


(d) ...

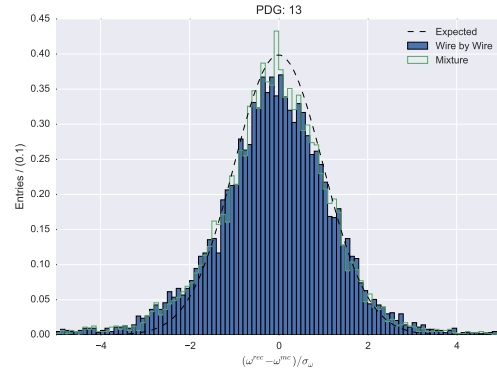


(e) ...

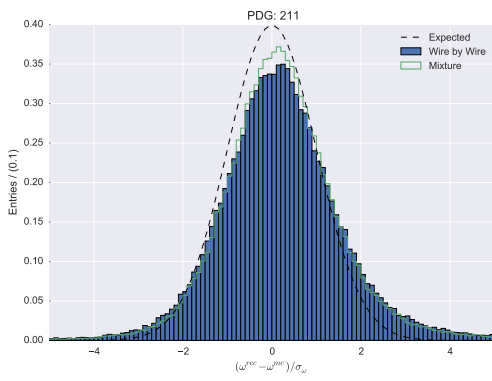
A.1. Plots by PDG



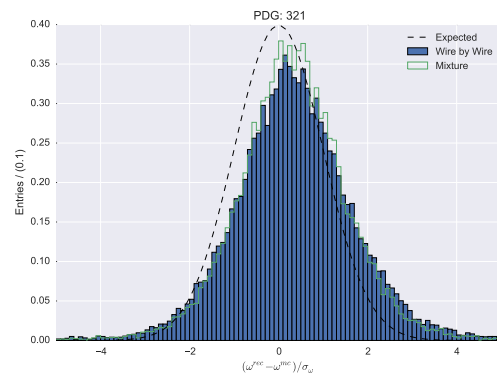
(a) ...



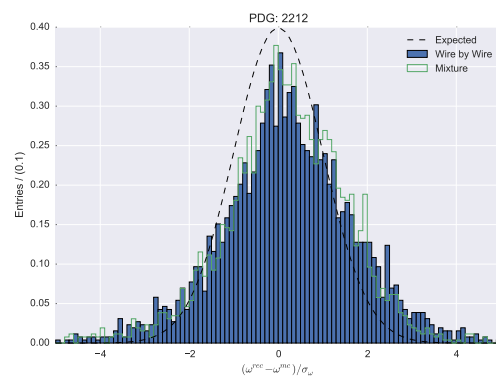
(b) ...



(c) ...

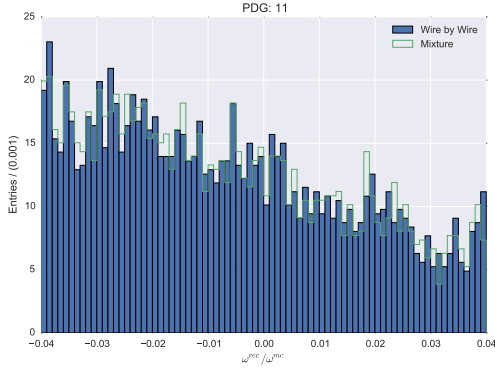


(d) ...

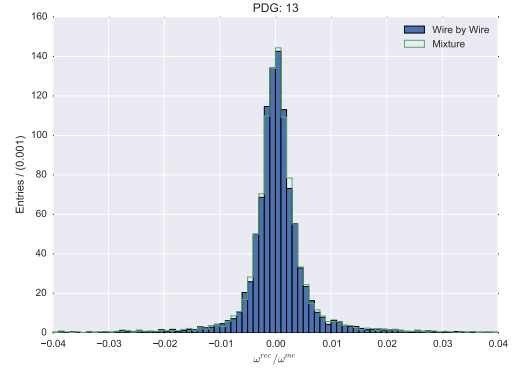


(e) ...

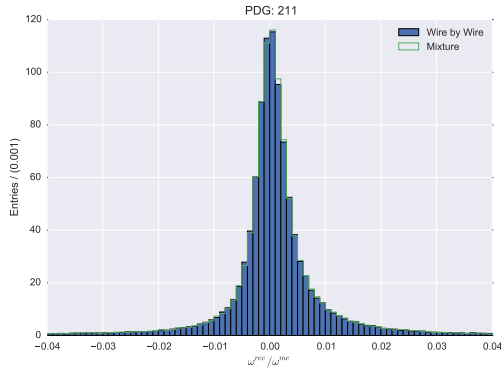
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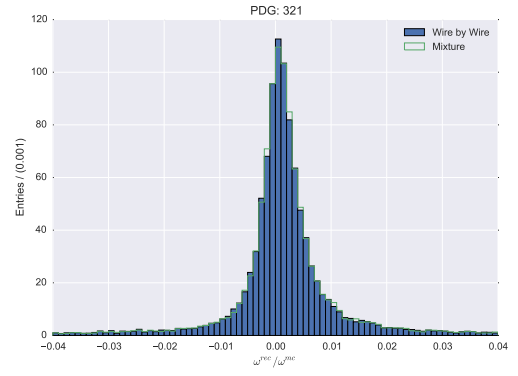
(a) ...



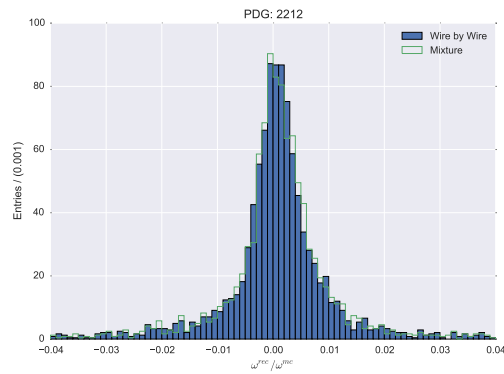
(b) ...



(c) ...



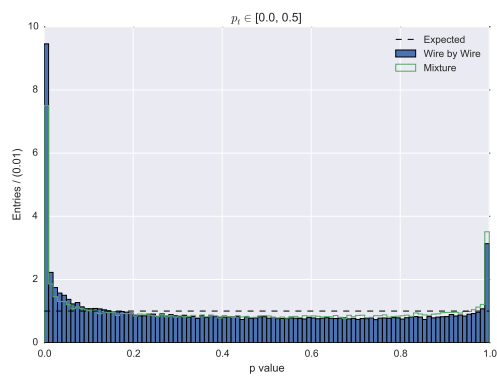
(d) ...



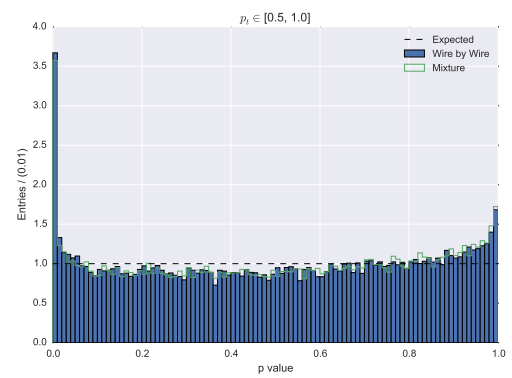
(e) ...

A.2. Plots by Transverse Momentum Range

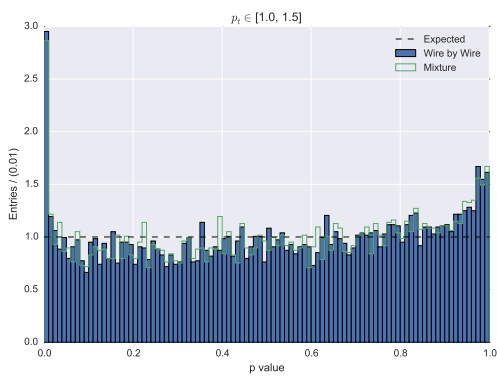
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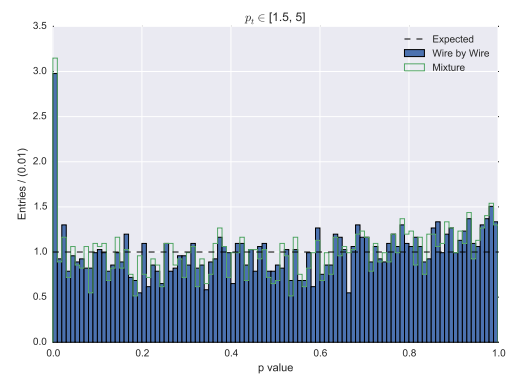
(a) ...



(b) ...

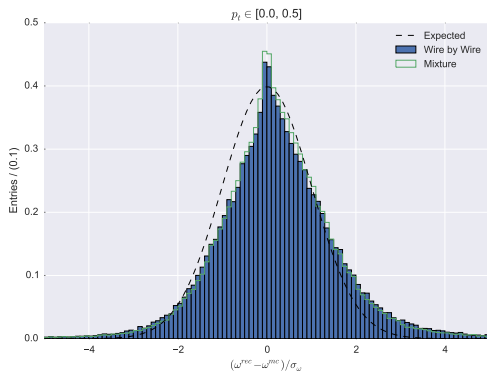


(c) ...

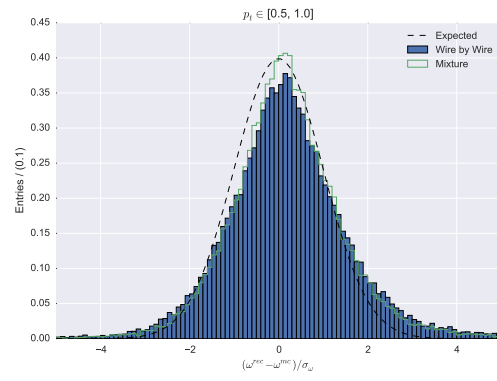


(d) ...

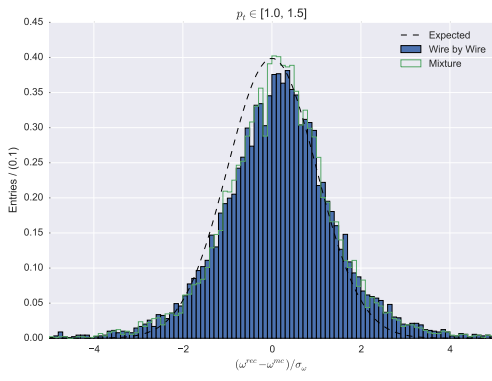
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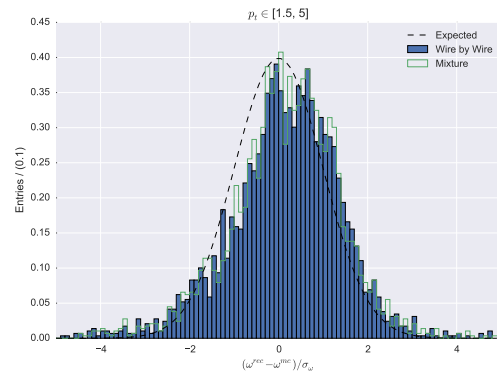
(a) ...



(b) ...

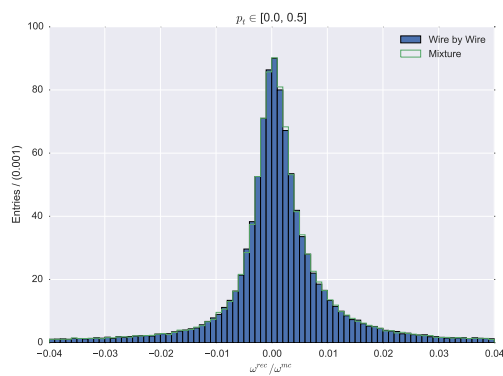


(c) ...

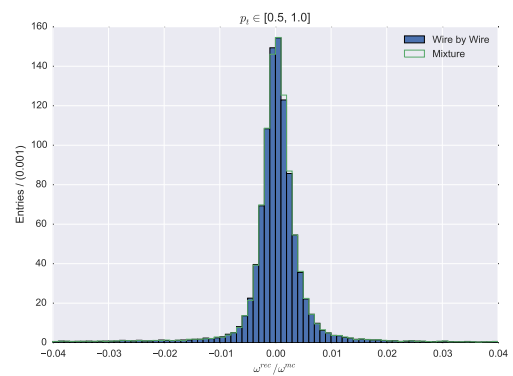


(d) ...

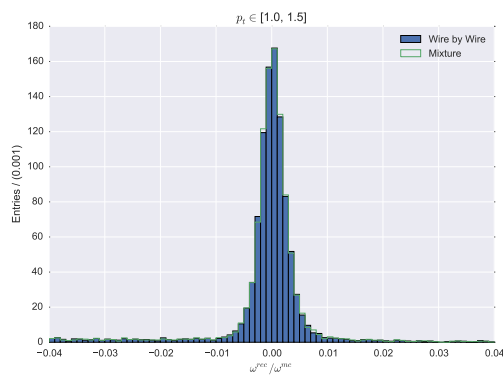
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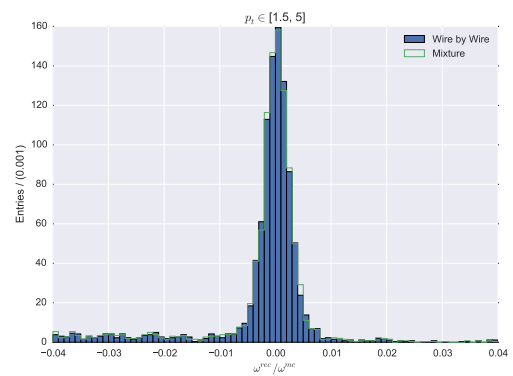
(a) ...



(b) ...



(c) ...



(d) ...