
Subject: Is there a fast way of histogramming RhoCandLists?
Posted by [MartinJGaluska](#) on Fri, 05 Sep 2014 10:50:49 GMT
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Dear all,

I would like to histogram multiple kinematical variables of multiple RhoCandLists within an analysis task. Instead of defining a lot of histograms or rerunning the task with slight modifications, I was wondering if there already exists a short cut.

I was thinking about a class which would only need the RhoCandList and a prefix as input and would take care of creating (using a vector for instance), filling and saving (to the output root file) the corresponding histograms itself.

Kind regards,
Martin
