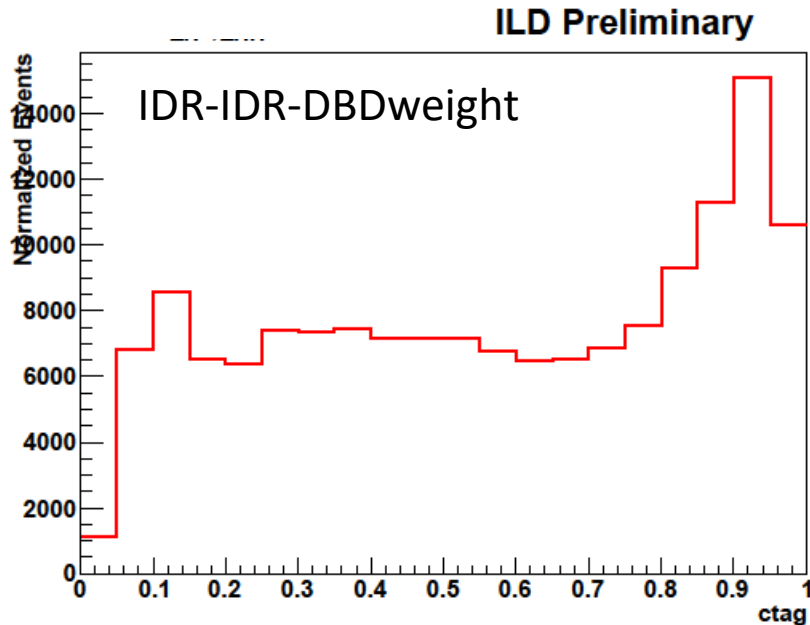


Work this week

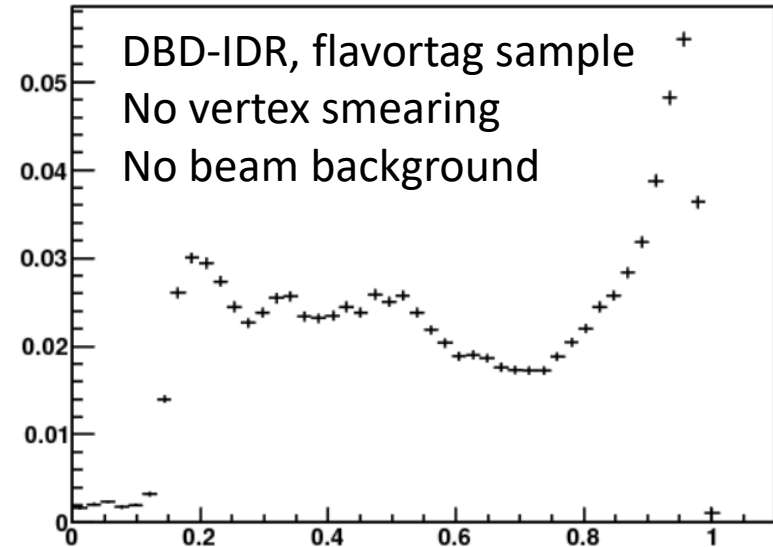
- Mainly focus on symposium stuff
- H→cc stuff
 - talk@ Wed. meeting
 - Try to reproduce DBD situation using IDR sample

Can reproduce??

- DBD has small peak @low ctag



c jet likeliness



- When using all the samples for training, ratio of num. of jets:
 - $b:c:uds = 1:1:3(u+d+s)$
 - Has large peak @low ctag
- When using $b:c:uds = 1:1:1$ (only s for test), peak reduced
 - Similar to DBD shape...
 - Really?