

## **b-ID :**

**p17 certification (v1.1)** note is in Certification Board review. Results will be shown anyways at DPF?

Taggability parameterizer has been checked into CVS (btags\_cert\_caf) and is being tested by Kristian.

Finished note on optimized vertex parameters and 2-pass vertexing algorithm. Results will be inserted into the future NN b-taggers (p17 v2.0 and p20)

D0 Note Number: 005265

Author(s): Yvonne Peters, Herb Greenlee, Andy Haas, Ariel Schwartzman

## **Stopped Gluinos :**

Nothing new. Waiting for Dave...

## **p17 Search for NLLP->bb :**

A lot of talk about this at the Exploring New Phenomena workshop last week. Joining forces with Max from CDF - on simulation / analysis channel splitting.

## **L3 :**

> 255 farm nodes : worked !

L3 Leveling: buffering / synchronization seems to work, need a large-scale test during real beam conditions

Waiting for Gordon to add Supervisor control that waits for queues to drain before stopping run.

## **p17 ZH (-> mumubb) :**

Addressed many concerns in EB.

It is VERY tight, but I think we made it in time for DPF!

Both ZH->llbb analyses are in collaboration review.

Now combining plots and limits.

ADM presentations this Friday.

