Subject: Ideal PID in full simulation
Posted by Lu Cao on Wed, 30 Apr 2014 13:09:22 GMT

Dear all,

I tried to use ideal PID algorithm in the full simulaiton with PidAlgoIdealCharged (true particle probability=1, other p=0), but the criteria "Loose", "Tight", "VeryTight" return 0 candidates. This problem has been found since #24328, but the older version #24300 works fine.

Could someone check or fix it?
Thanks in advance.

Best,
Lu