Subject: Re: g3Config.C
Posted by StefanoSpataro on Mon, 05 Nov 2007 17:53:45 GMT

Quote:The variable IHADR controls this process.

0 - No hadronic interactions.

1 - Hadronic interactions with generation of secondaries using GHEISHA package.

2 – same as 1.

3 – same as 1.

4 - Hadronic interactions are simulated using FLUKA package.

5 - Hadronic interactions are simulated using GCALOR package.

Does it mean that HADR = 1 and HADR = 3 are exactly the same, or have I understood wrong? In each case probably one should try to choose between options 1 4 or 5. Do I remember well that gcalor is good for hadron calorimetry?