



KaonLTMeeting

November 2nd, 2023

Richard Trotta



All offsets are in units...

0.1% for momenta/energy, 1 mrad for angles

E: 3834.9 | 4932.0 | 6190.3 | 8208.8 | 10585.4 MeV

dE: -0.5000 | -0.0000 | -0.5000 | -0.2000 | -0.3000

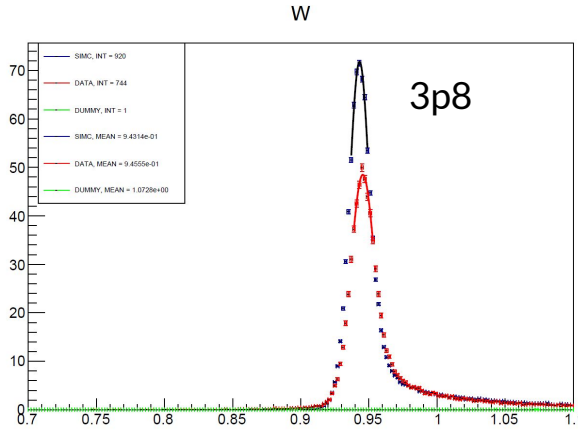
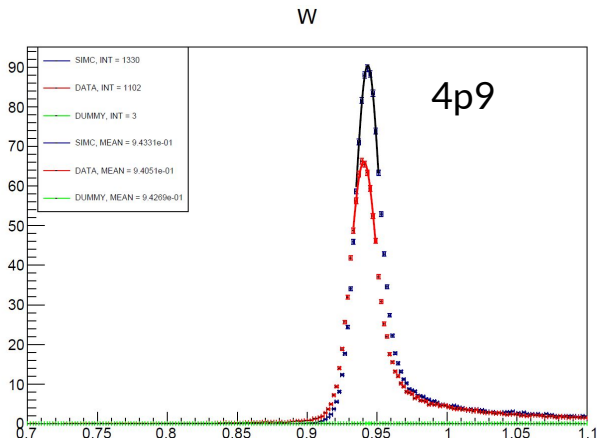
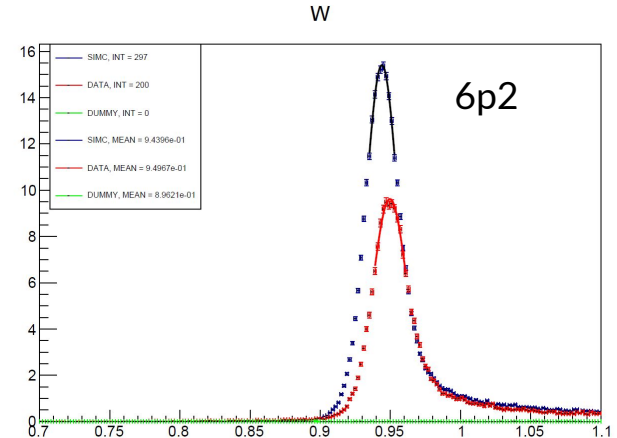
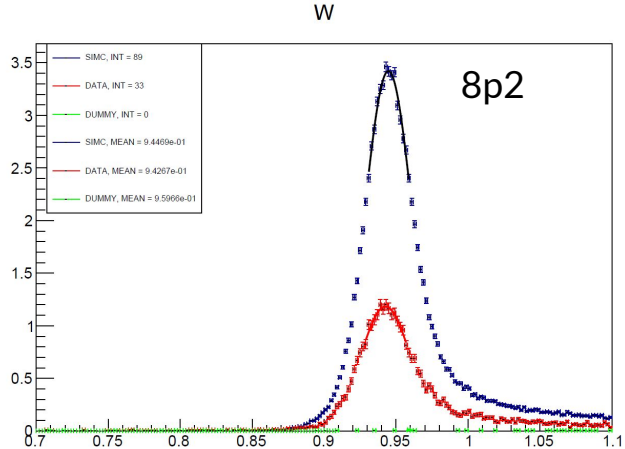
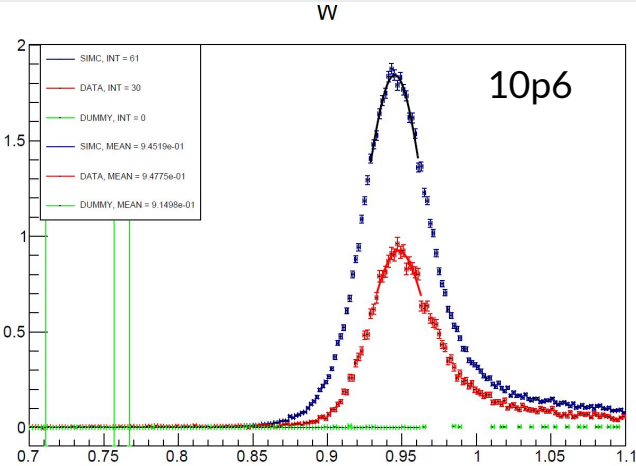
All energies...

dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000 [\(-5.0000, 10p6\)](#)

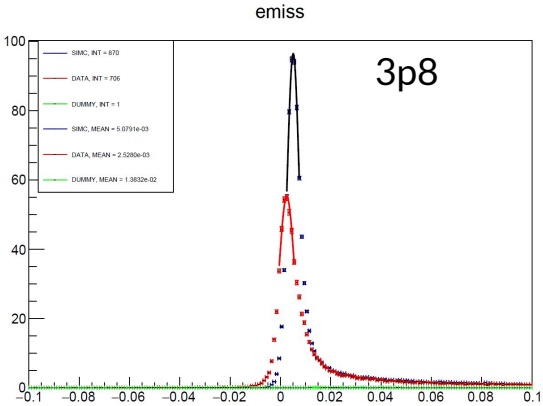
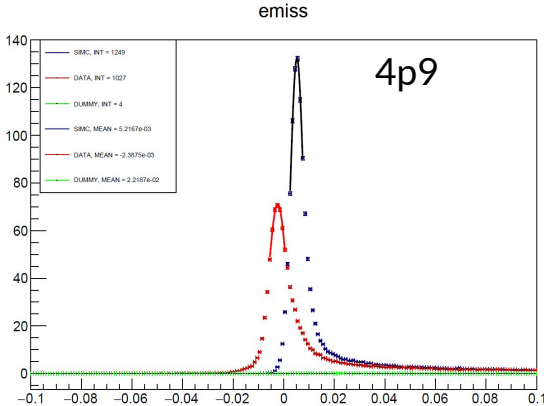
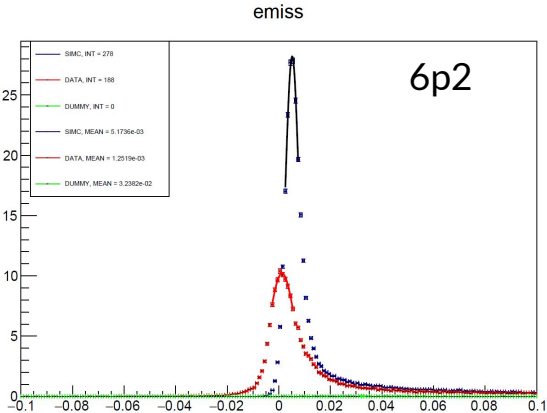
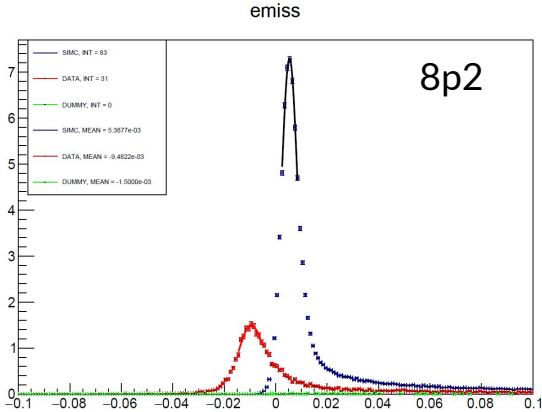
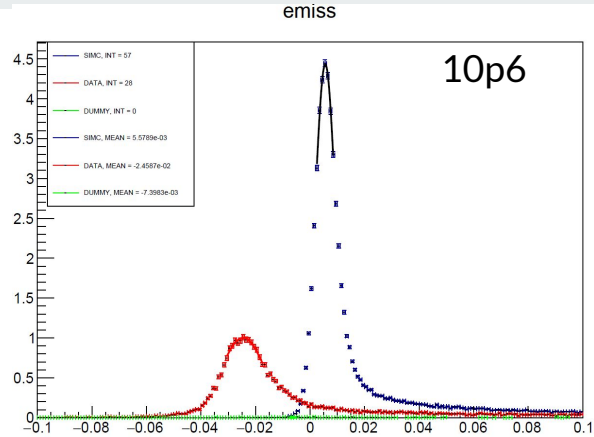
[OOP: dphi_p = 0.11, dphi_h = 2.51](#)

Ebeam	P_HMS	P_SHMS
10,585.37	-6,590.00	4,840.00
8,208.83	-4,672.00	4,371.00
6,190.09	-3,571.00	3,486.00
4,933.00	-3,124.00	2,583.00
3,835.00	-2,026.00	2,583.00

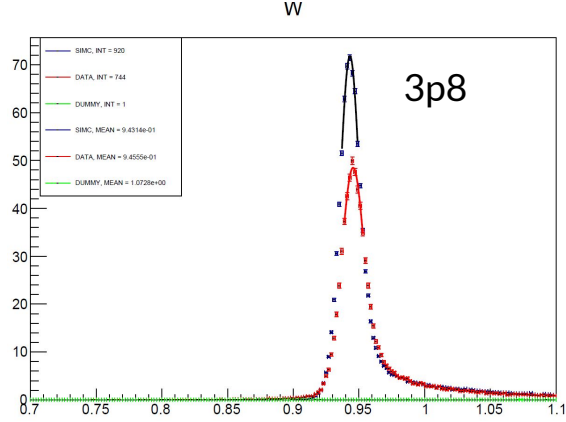
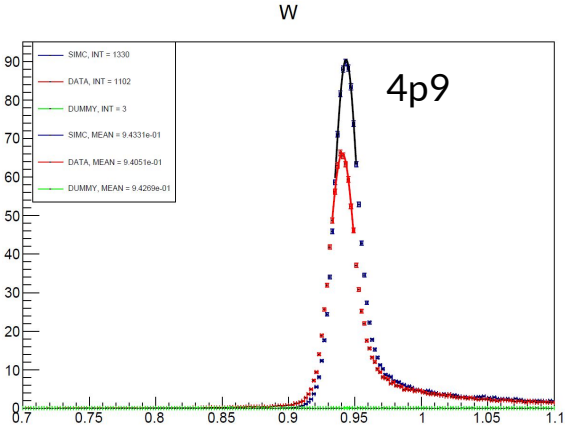
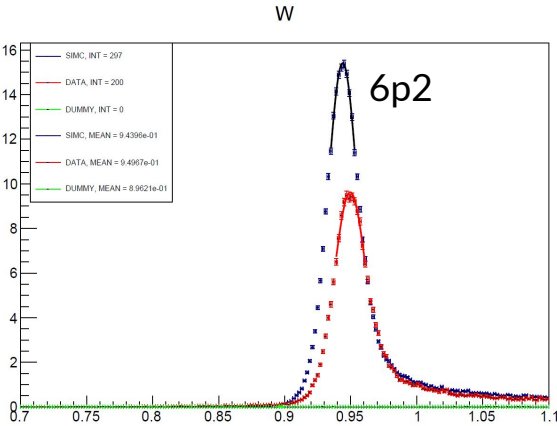
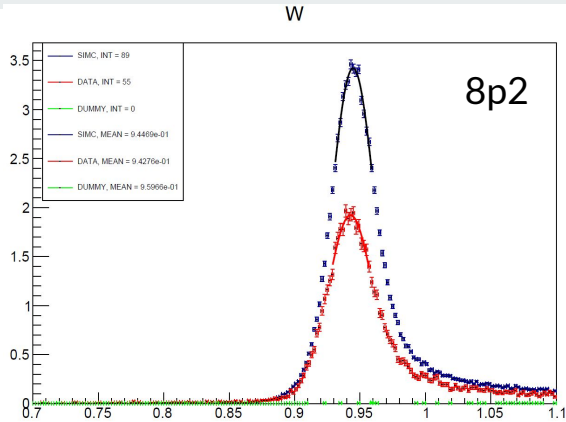
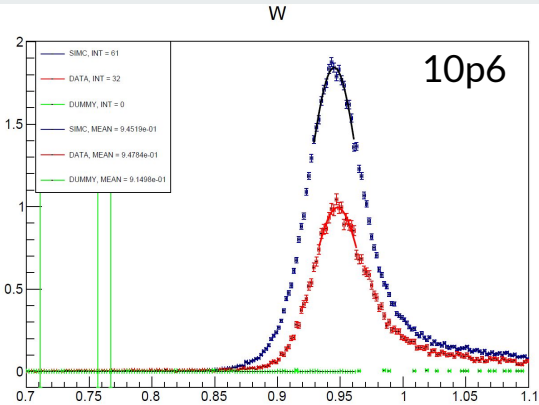
dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000



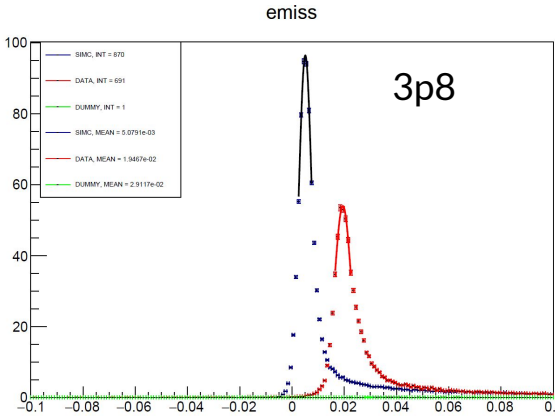
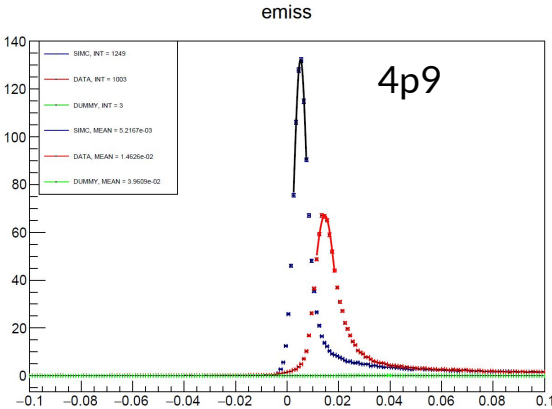
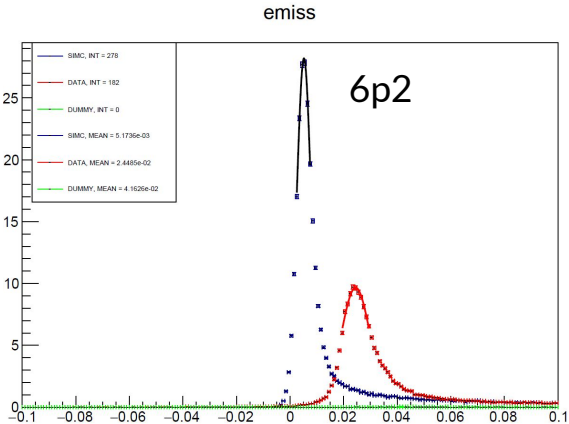
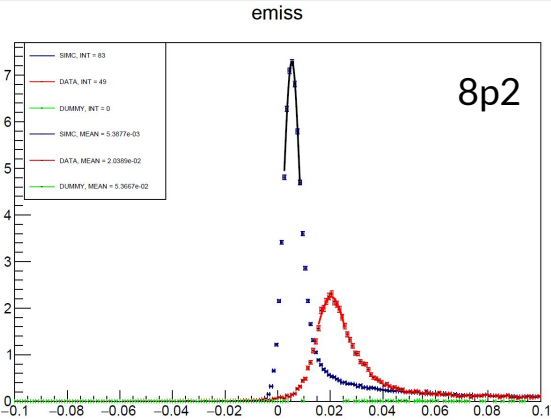
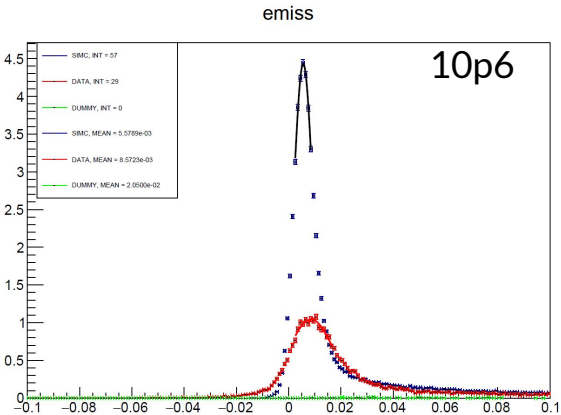
dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000



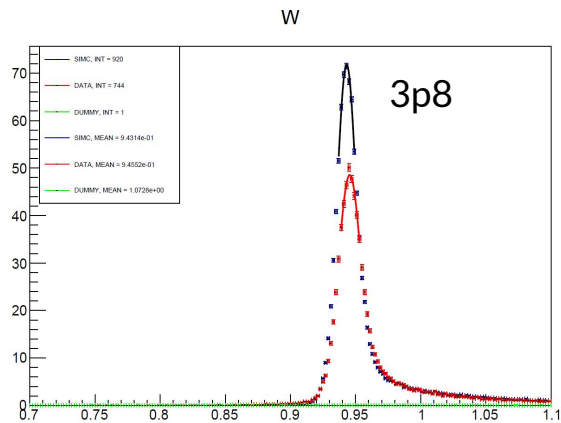
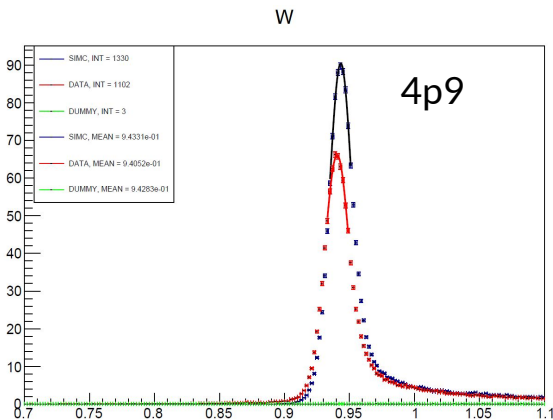
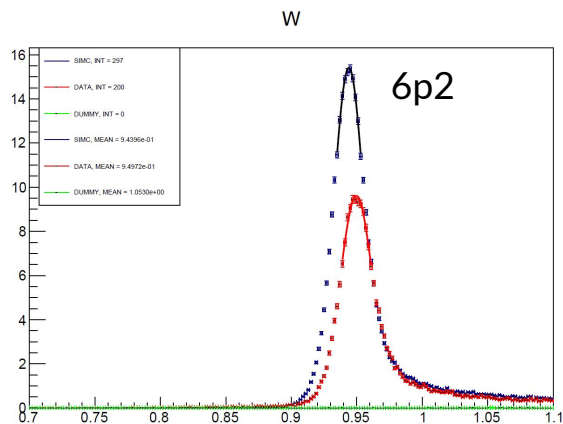
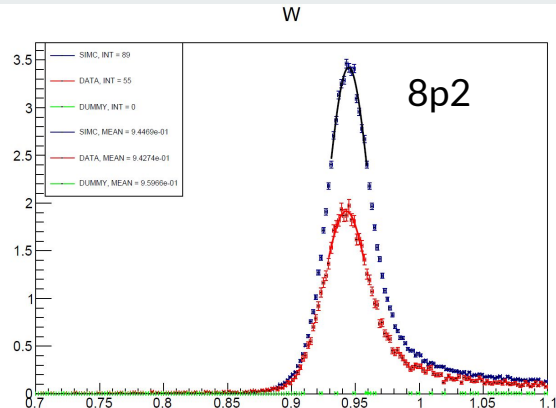
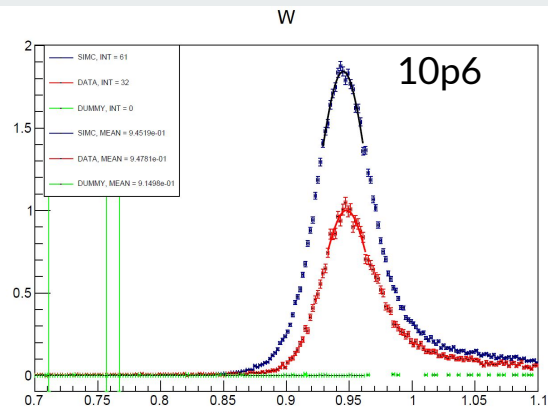
dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -8.0000



dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -8.0000

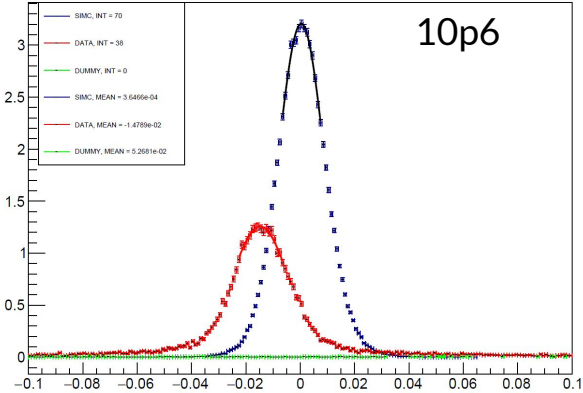


dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000 OOP: dphi p = 0.11, dphi h = 2.51

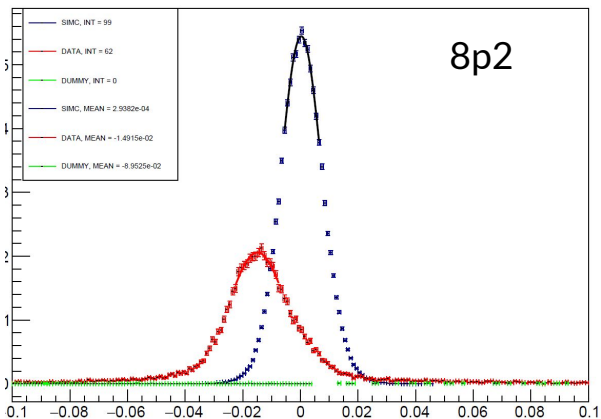


dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000 OOP: dphi p = 0.11, dphi h = 2.51

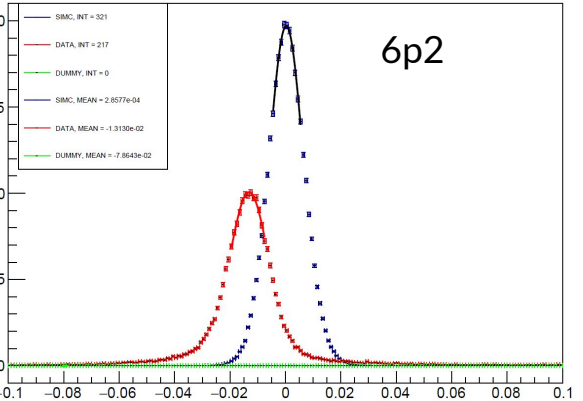
pmy



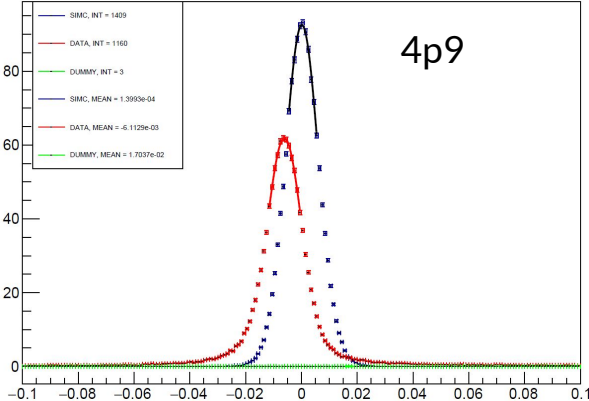
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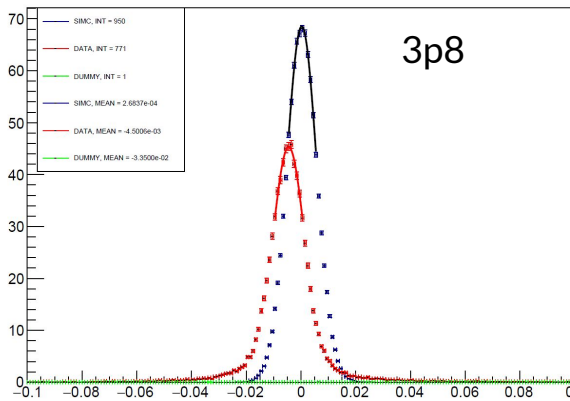
pmy



pmy



pmy



dthe 1.0000 dpe -0.0000 dthp 0.9000 dpp -1.0000

