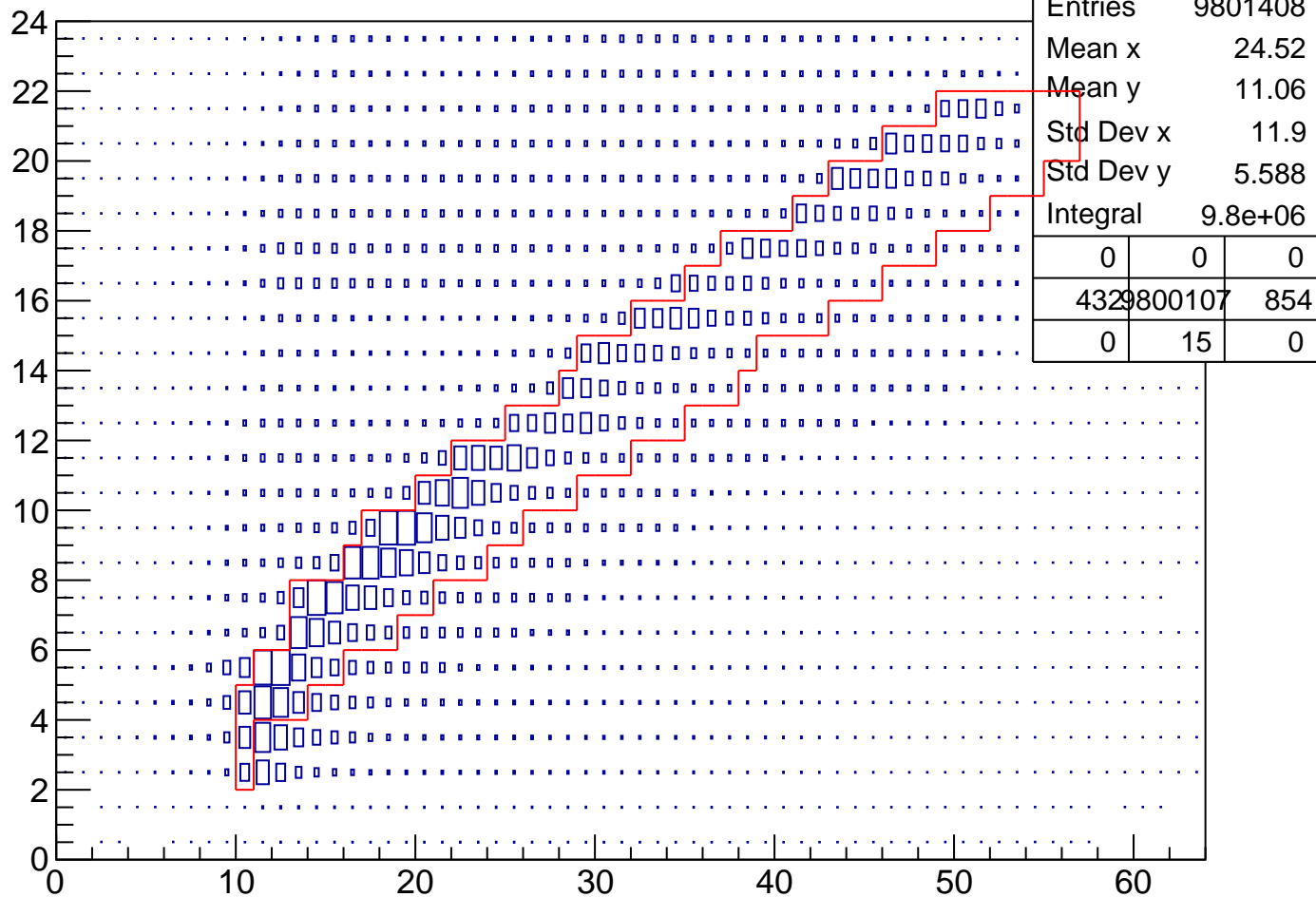
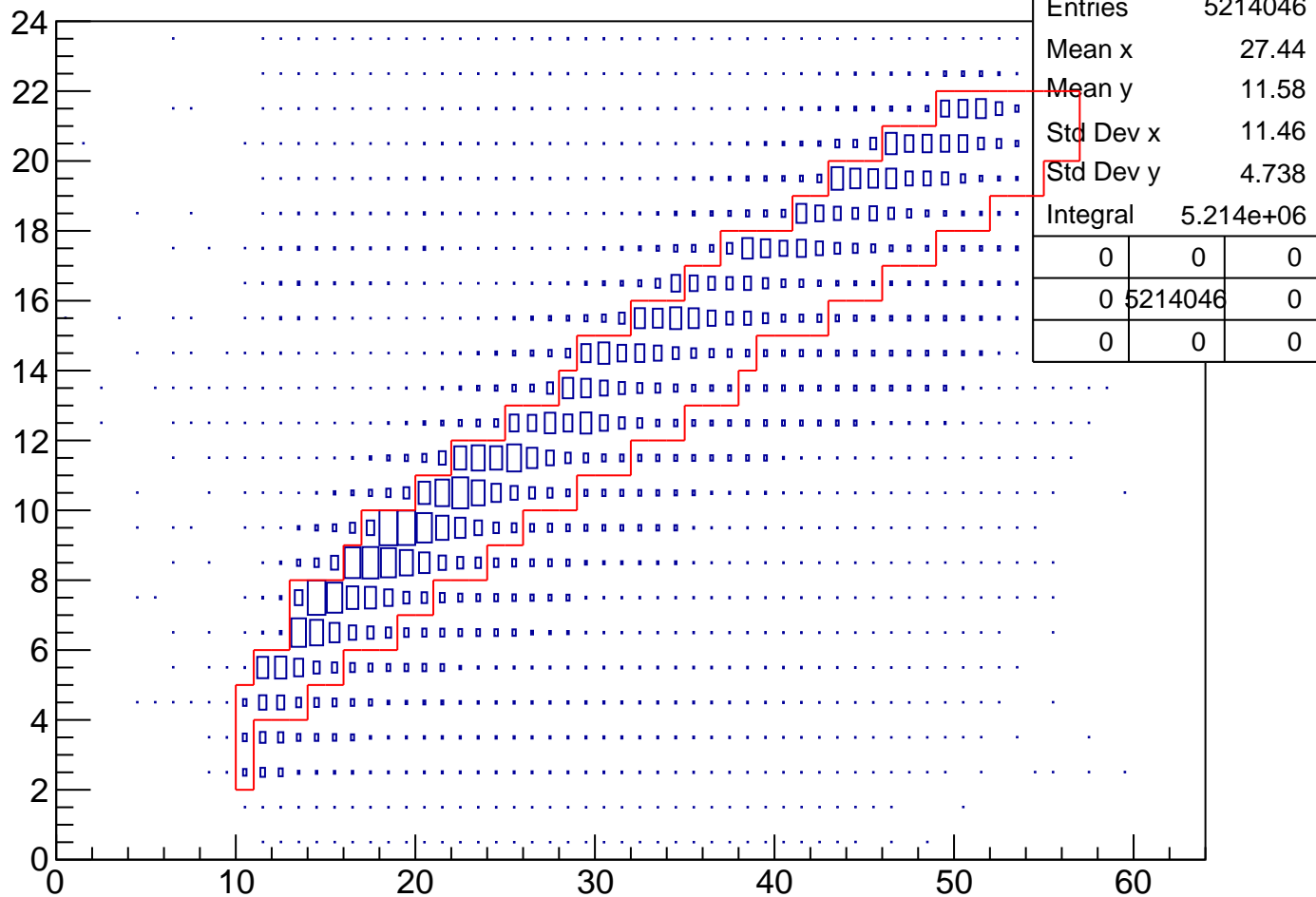


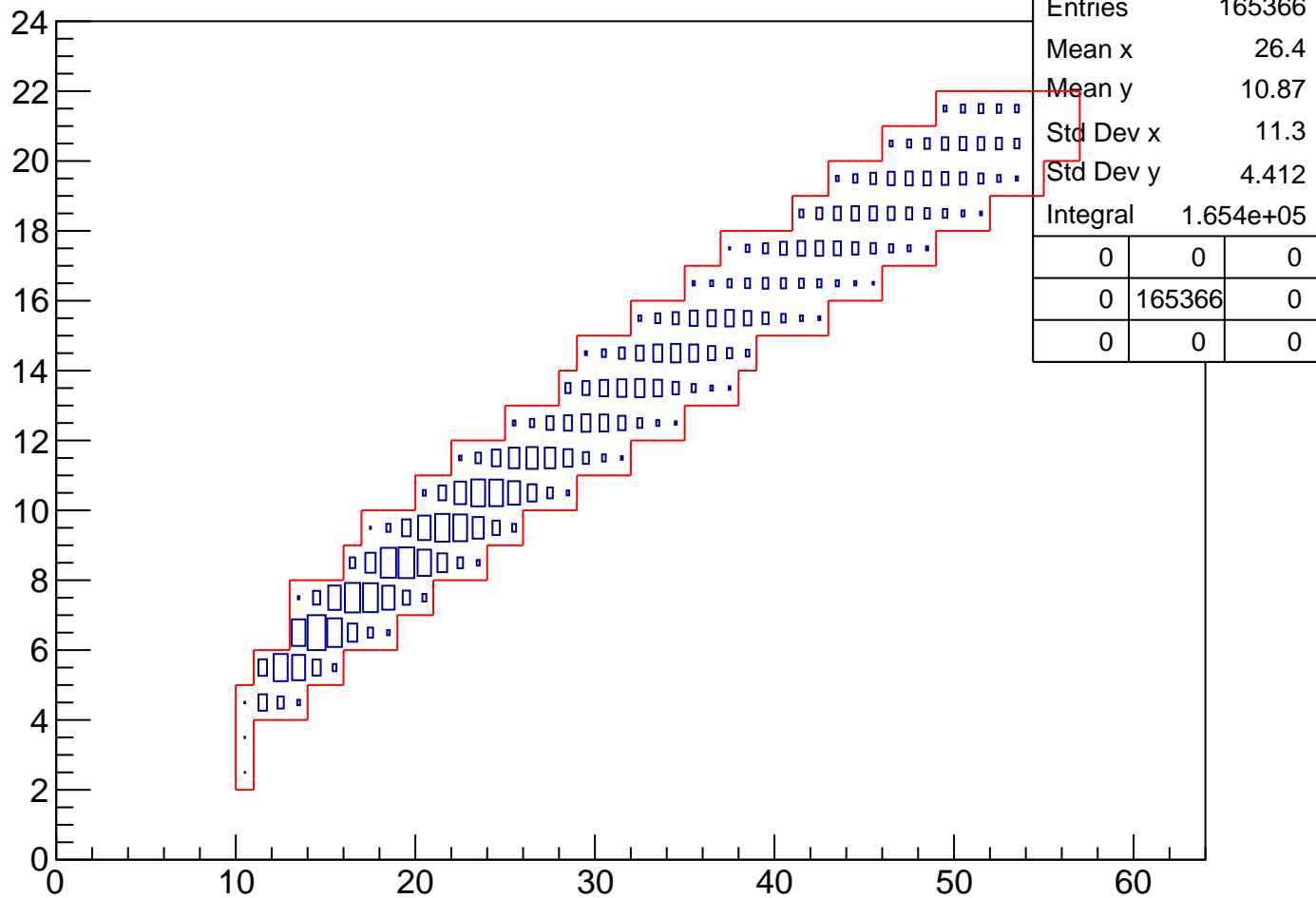
tofsegKurama[0] % vpseg[1]



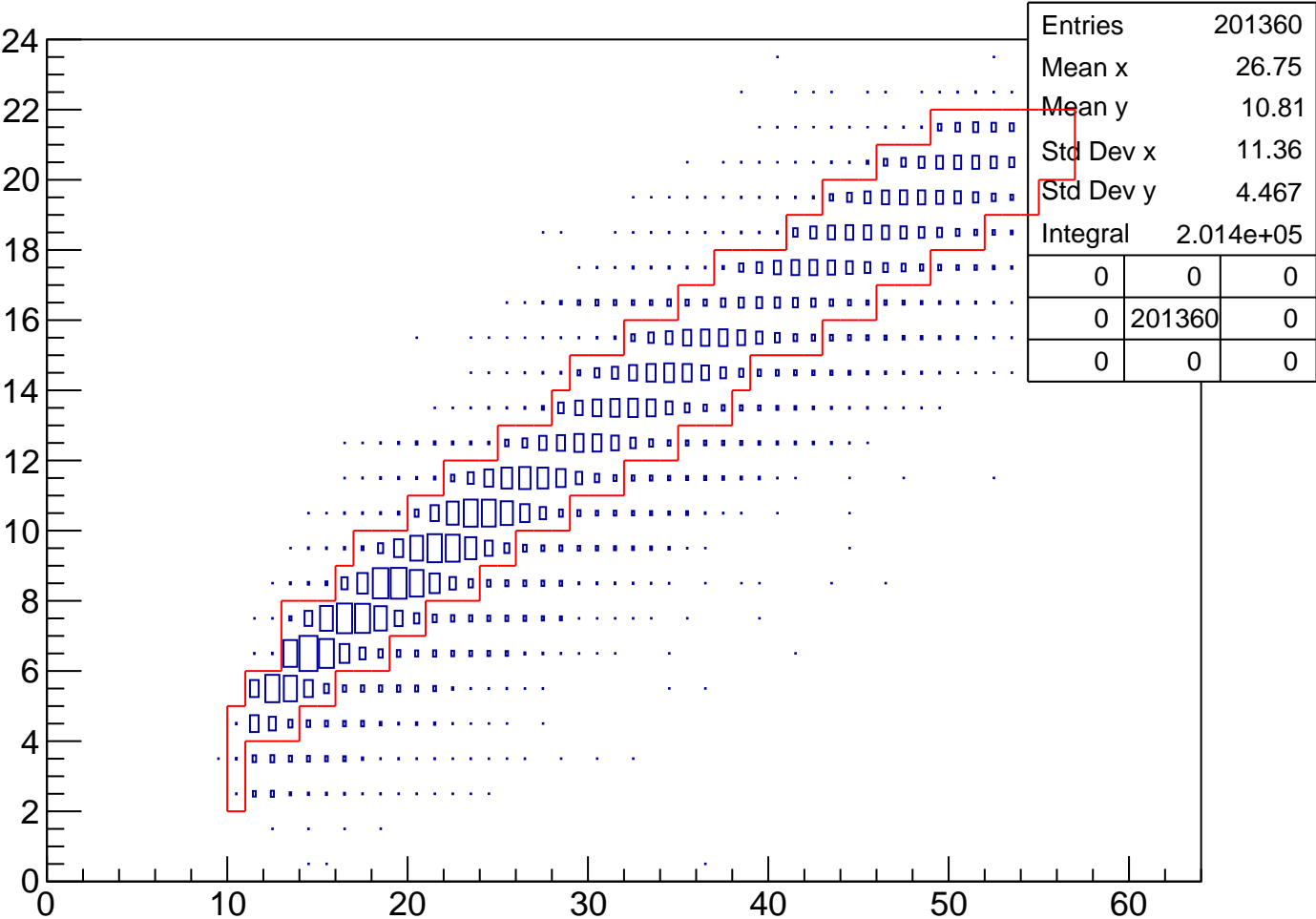
tofsegKurama[0] % vpseg[1] Cut1



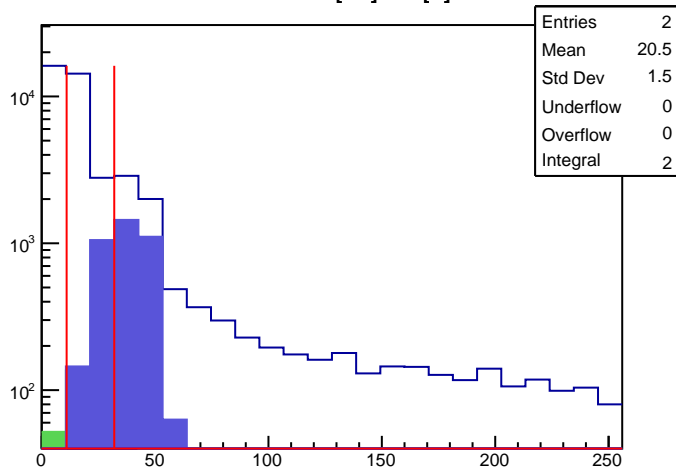
tofsegKurama[0] % vpseg[1] Sigma w/Matrix



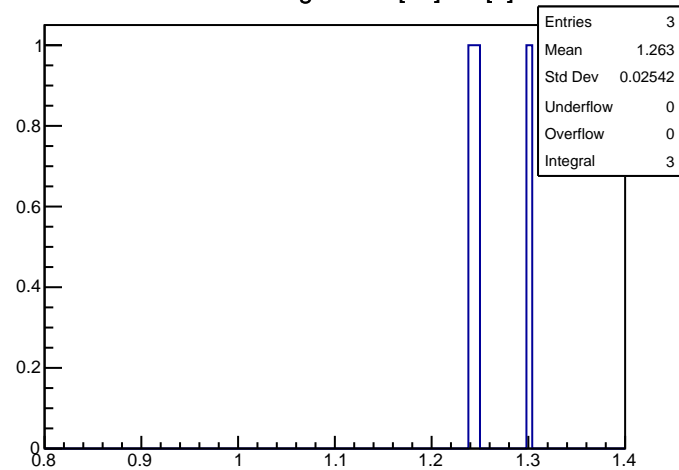
tofsegKurama[0] % vpseg[1] Sigma



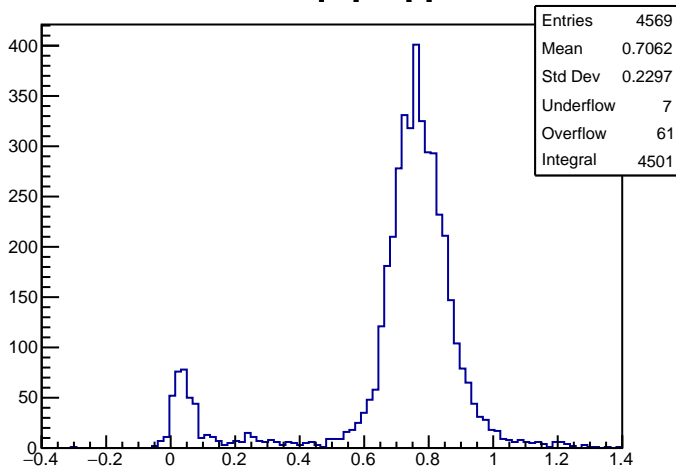
sftx all Sch[11]-Tof[3]



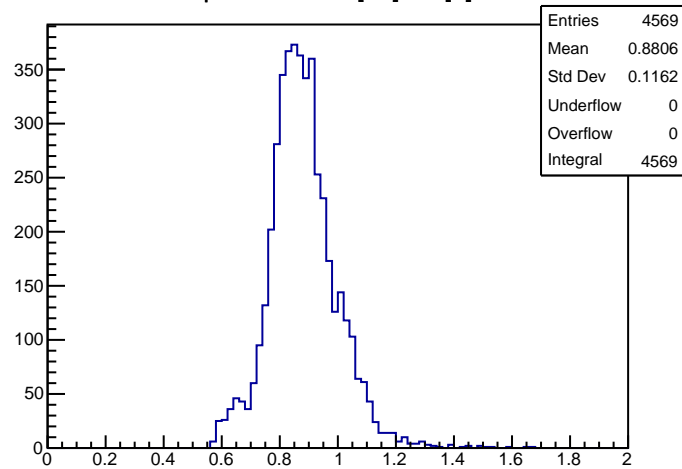
MissMass Sigma Sch[11]-Tof[3]



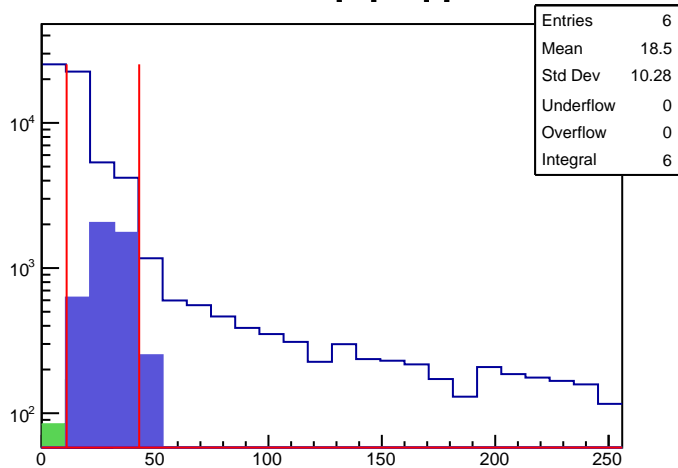
m2 Sch[11]-Tof[3]



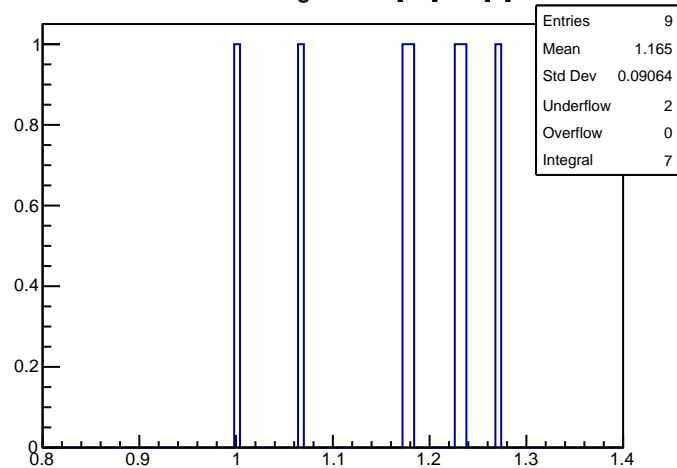
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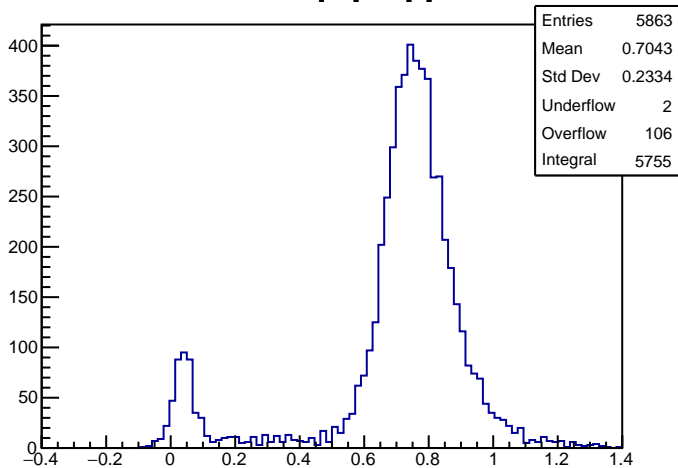
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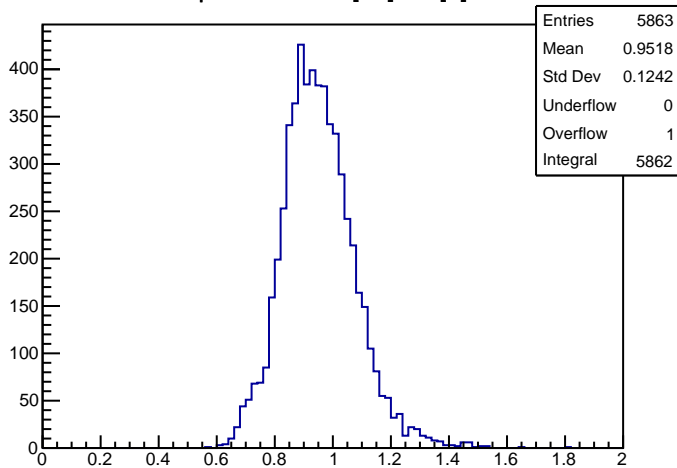
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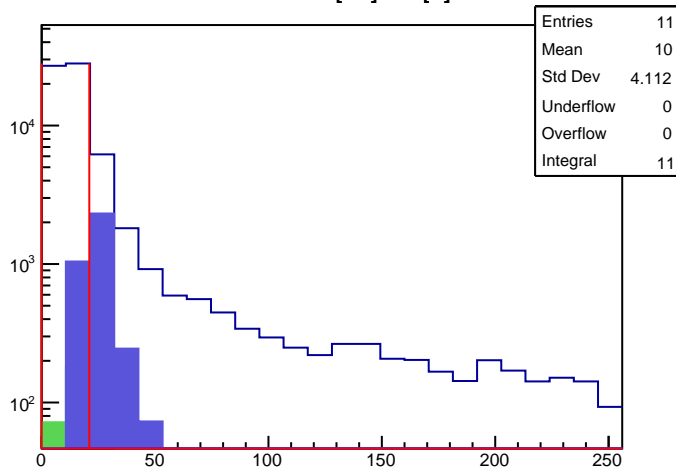
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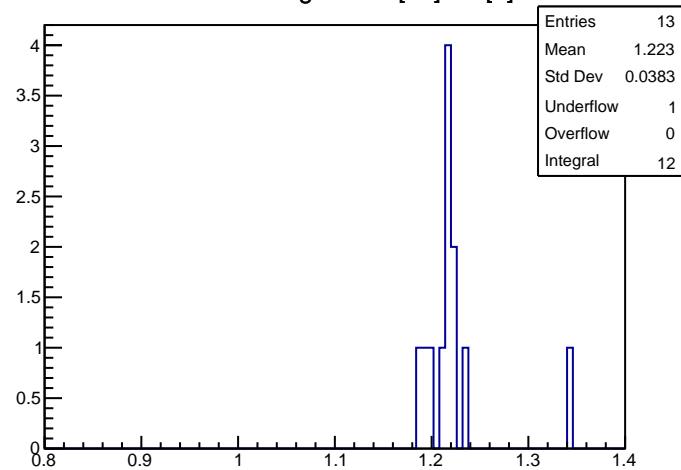
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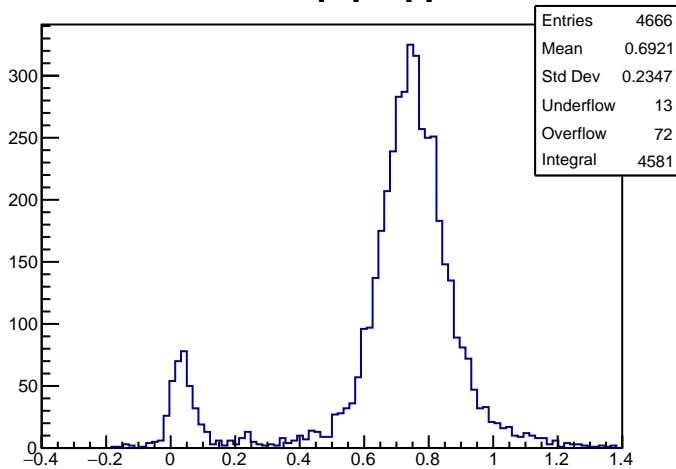
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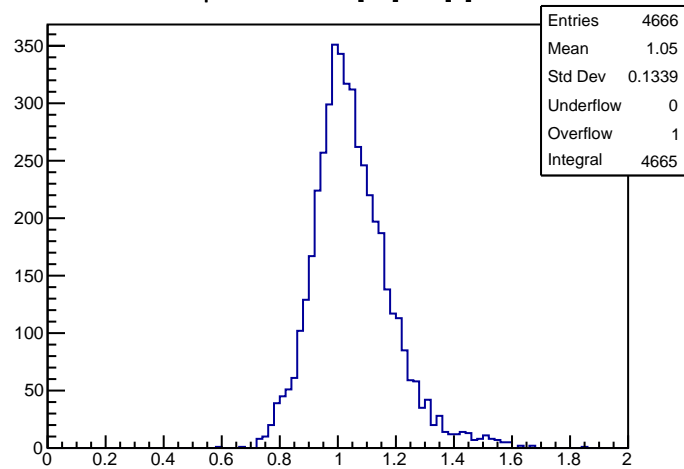
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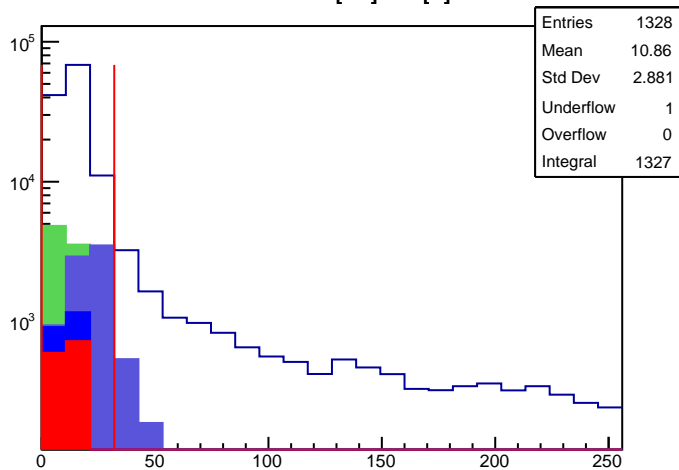
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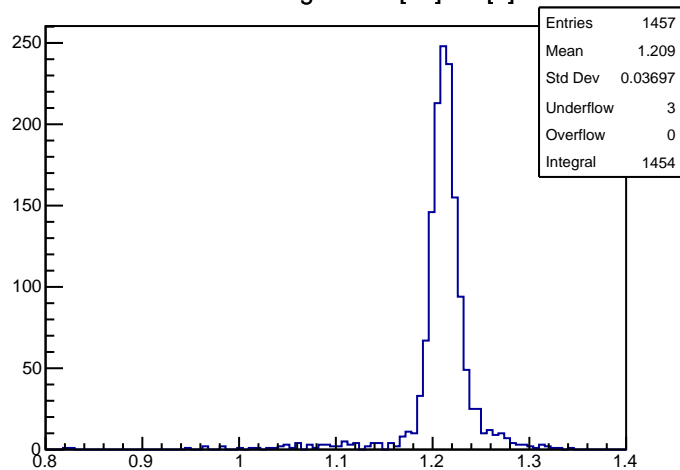
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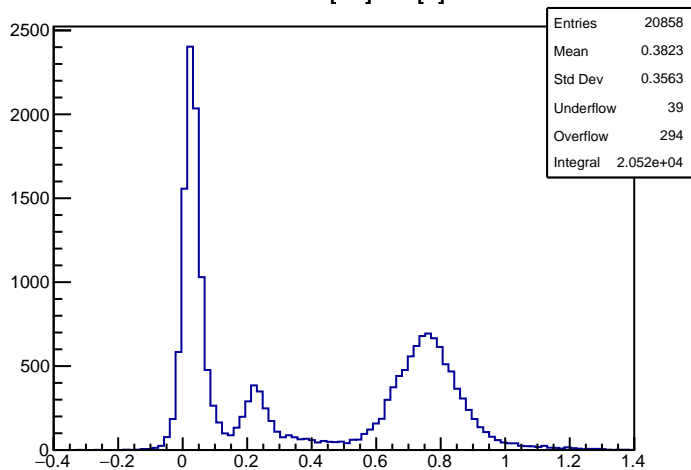
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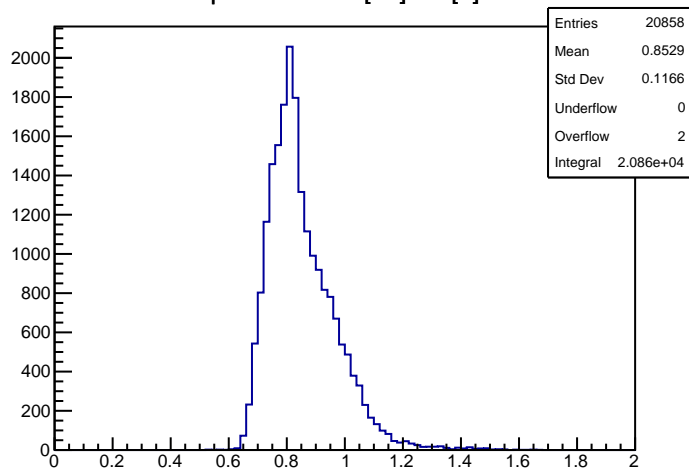
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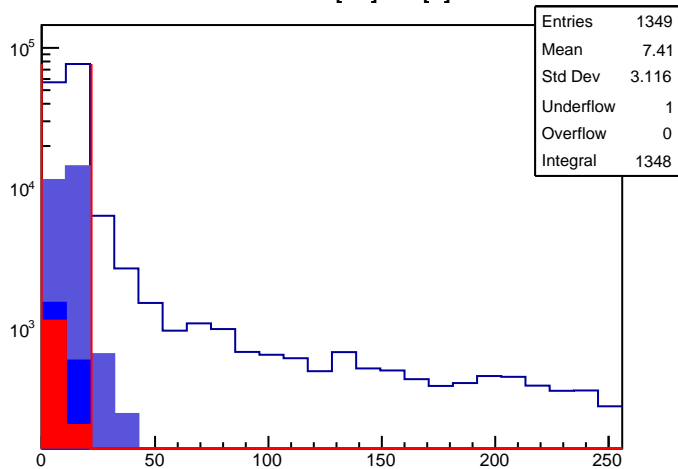
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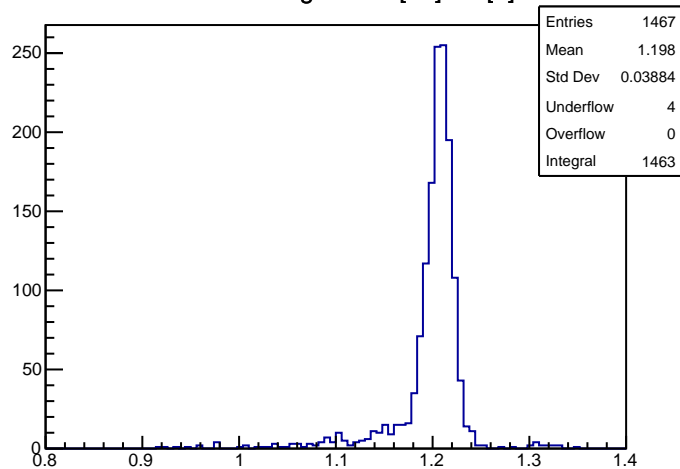
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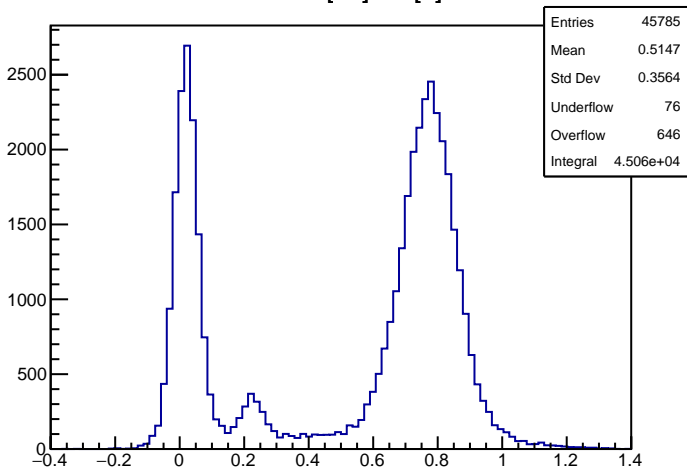
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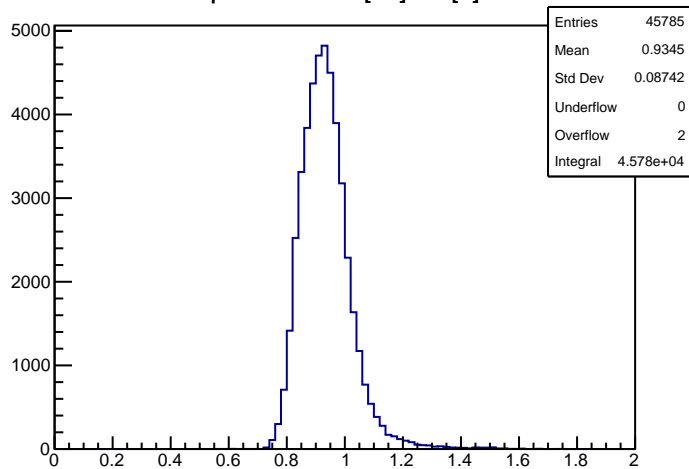
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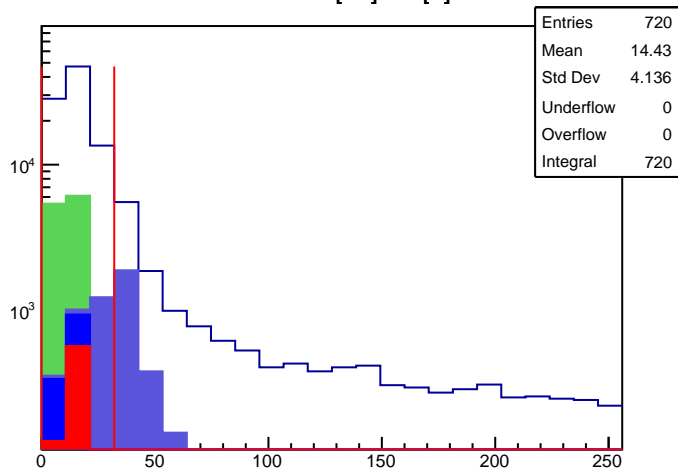
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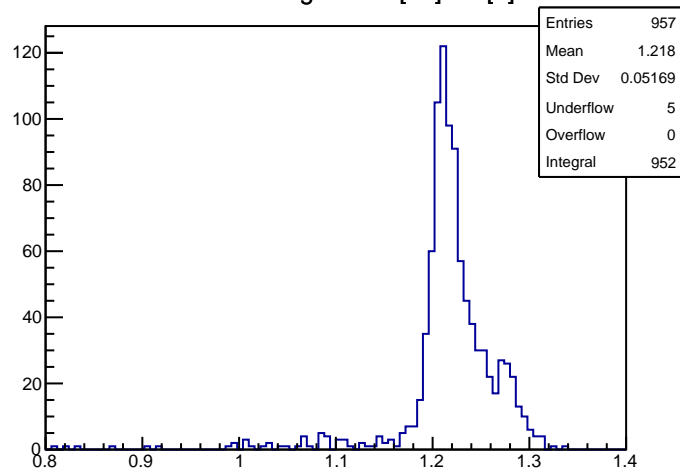
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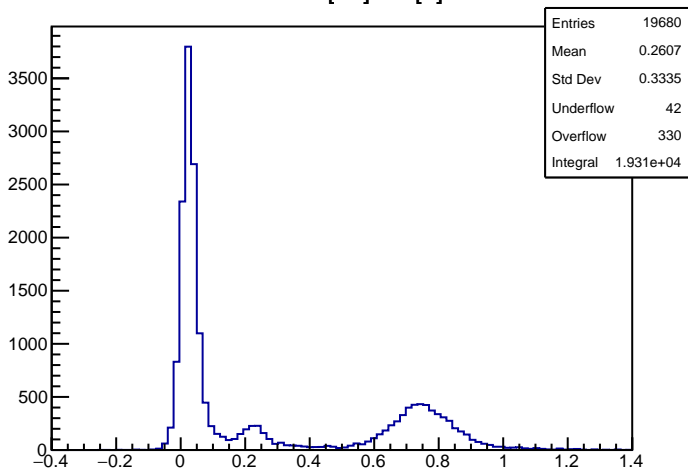
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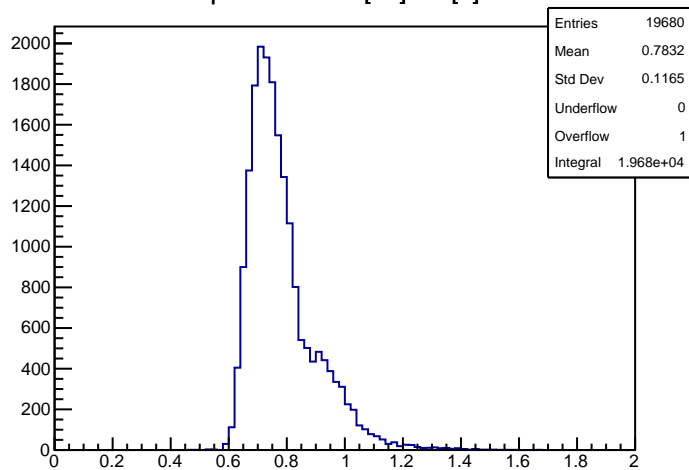
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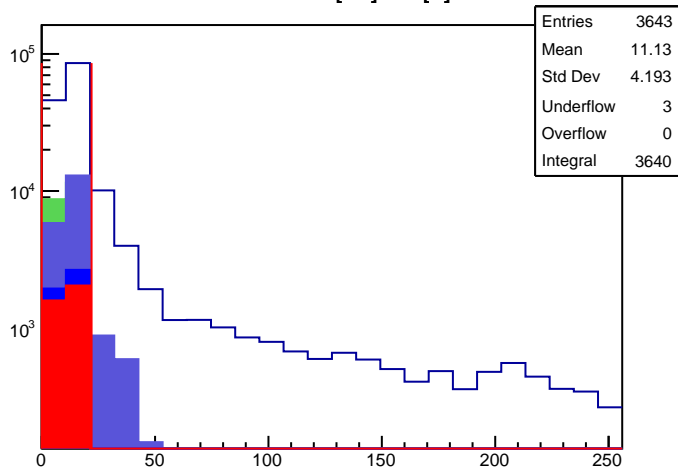
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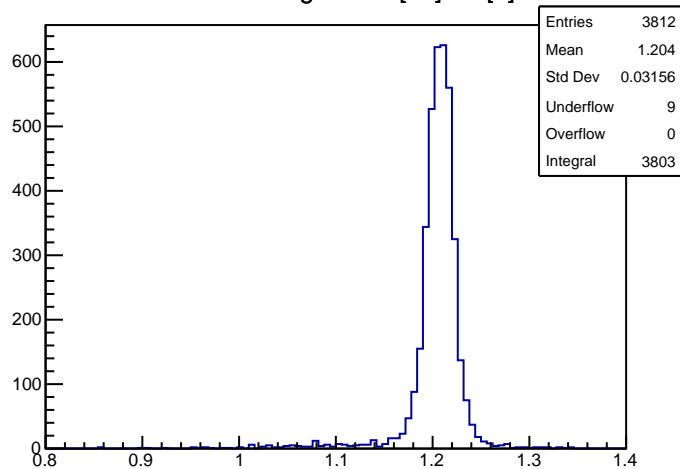
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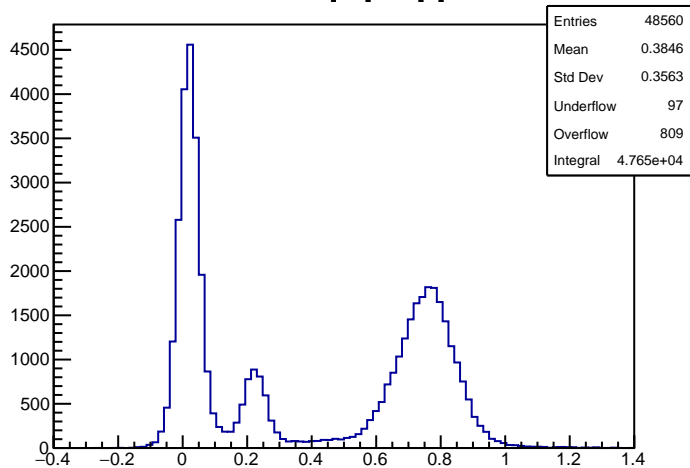
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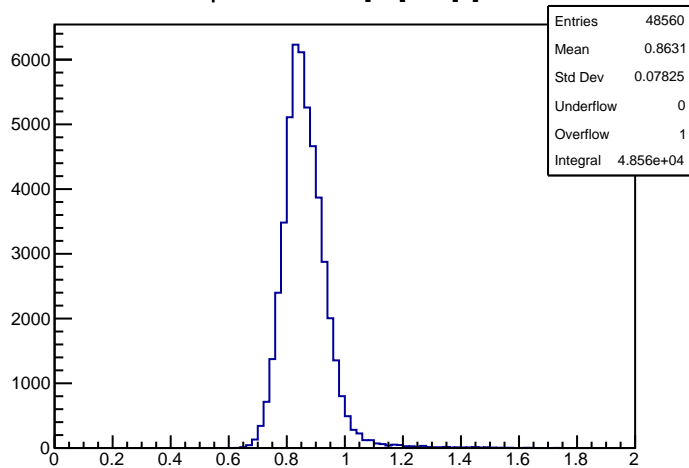
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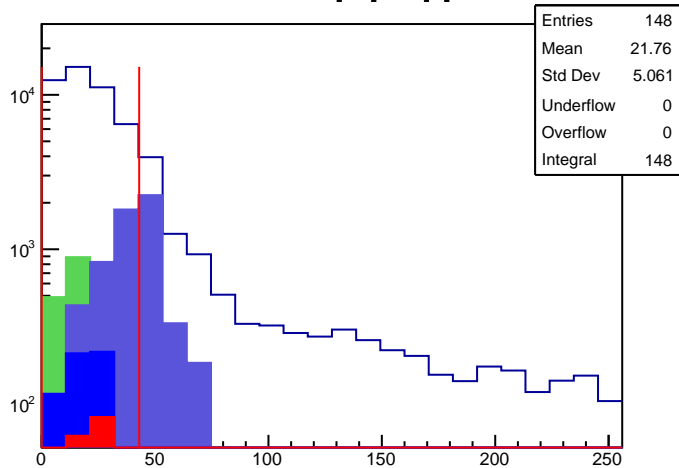
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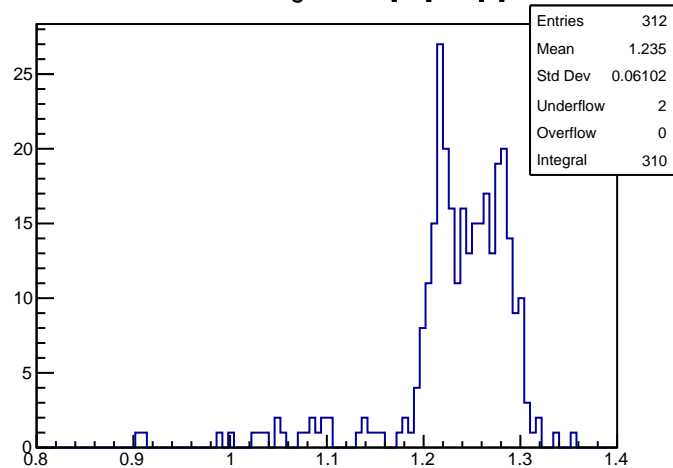
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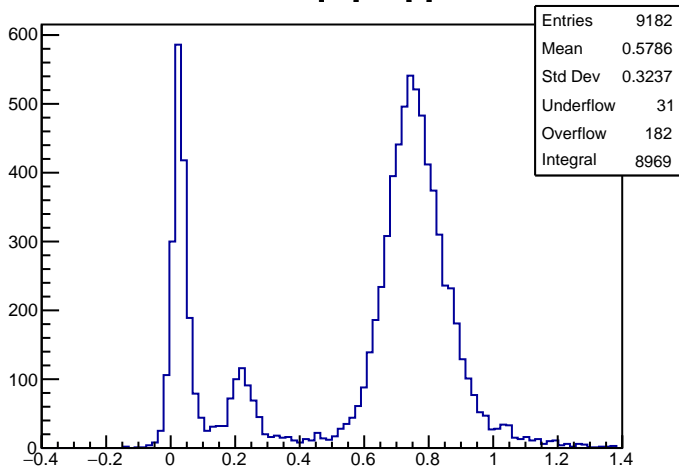
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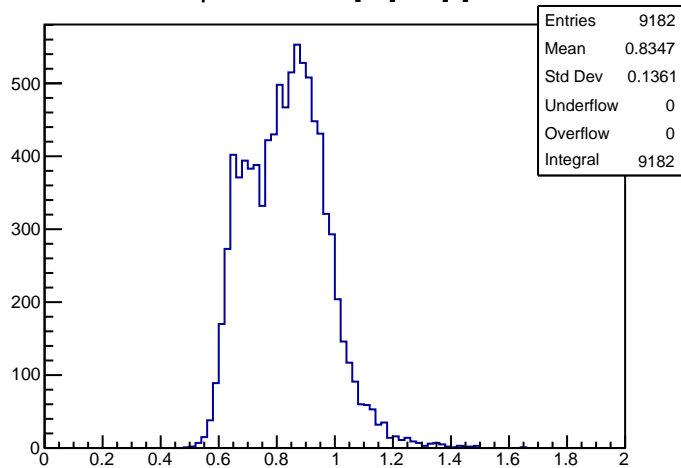
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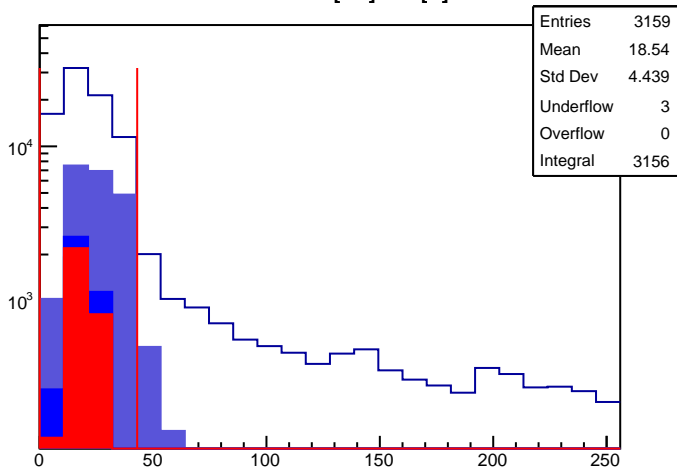
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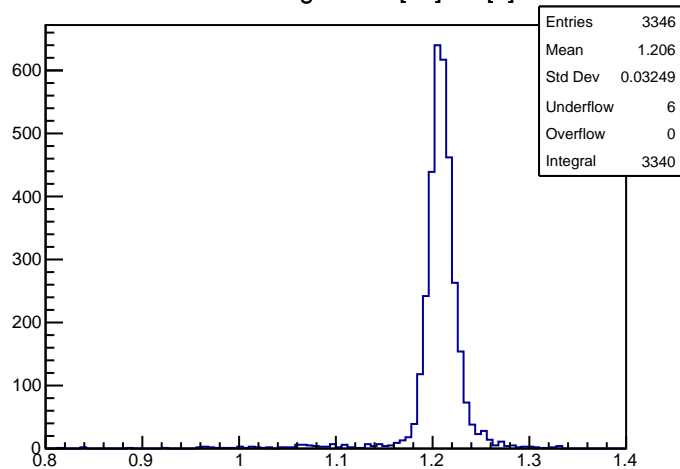
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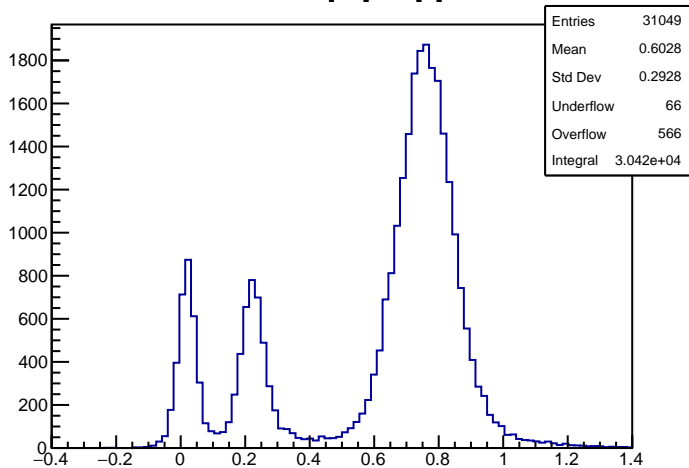
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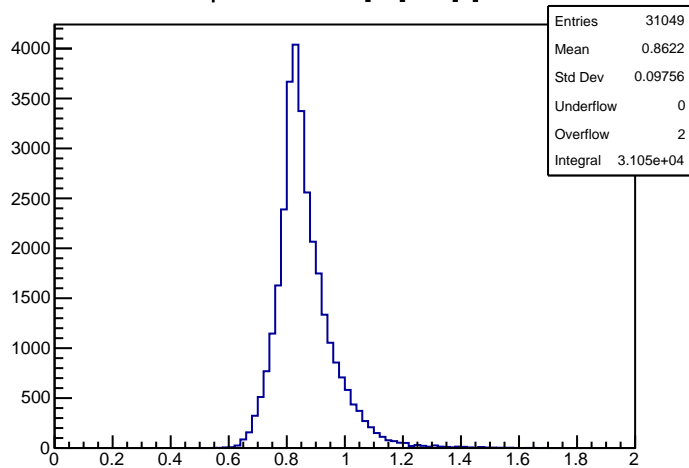
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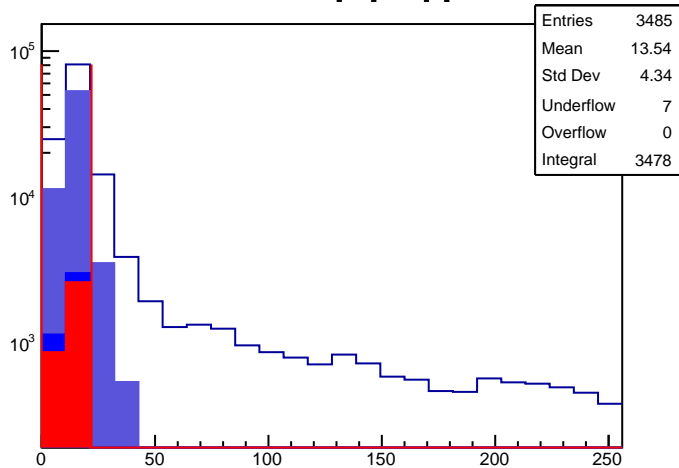
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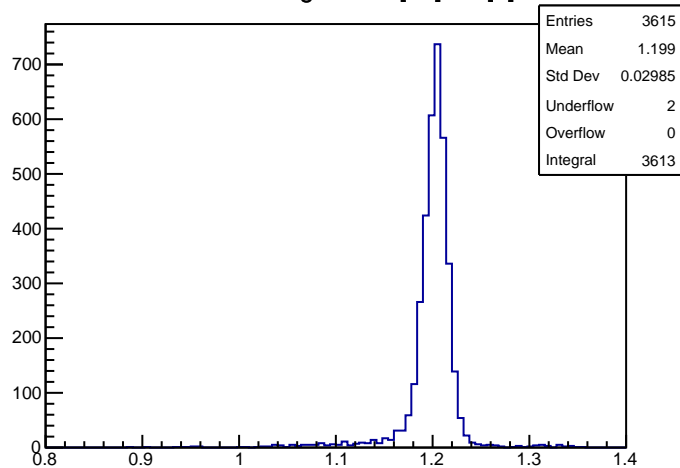
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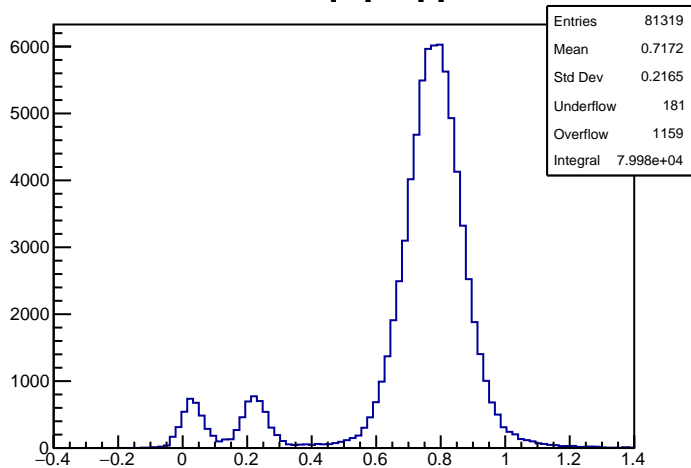
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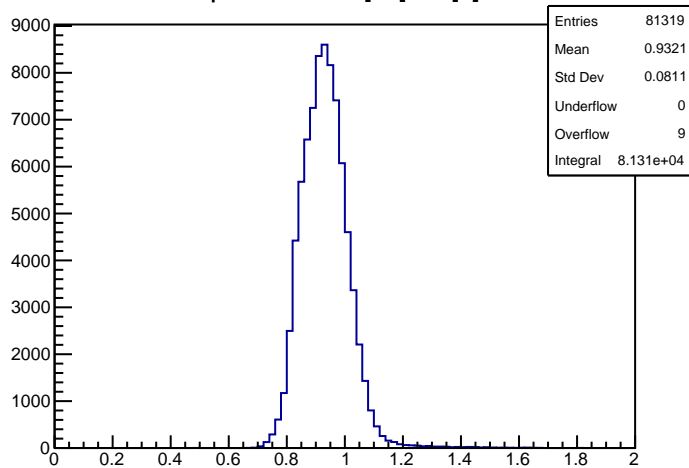
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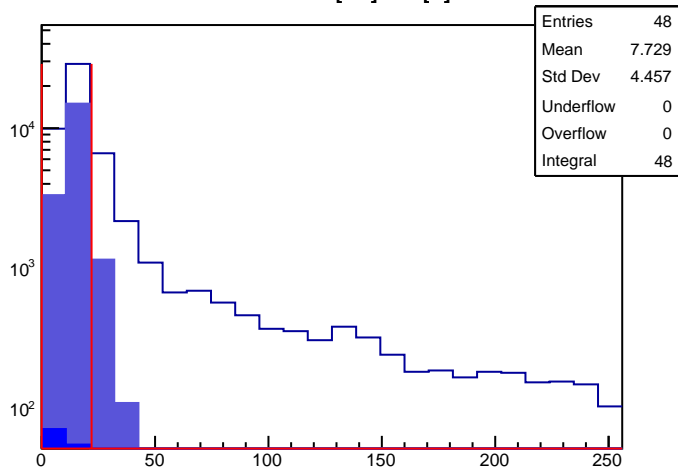
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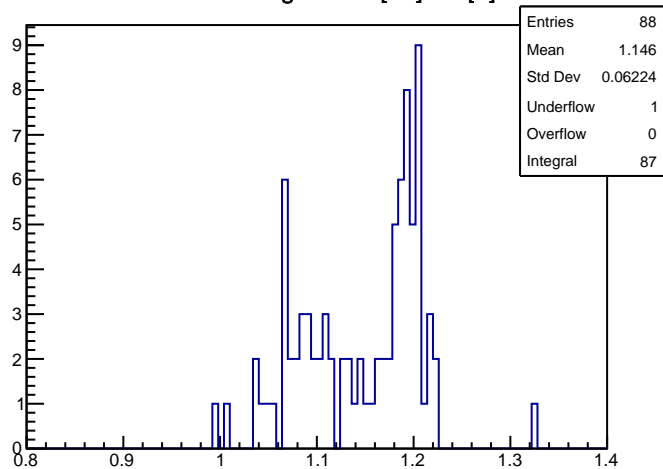
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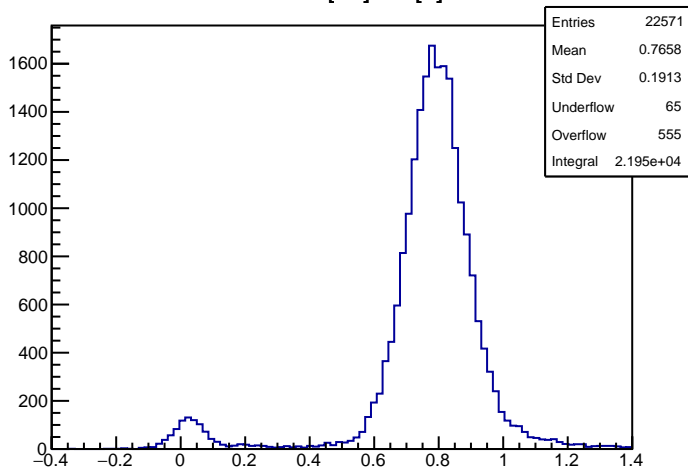
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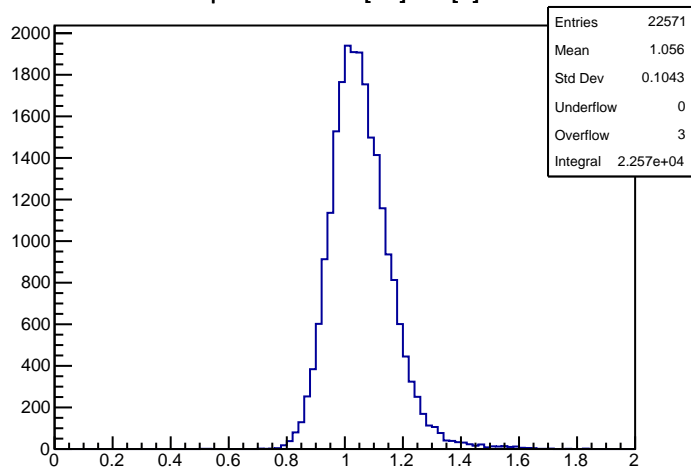
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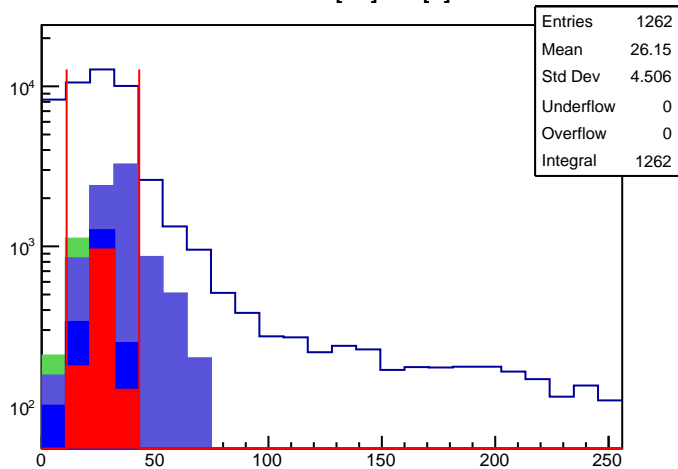
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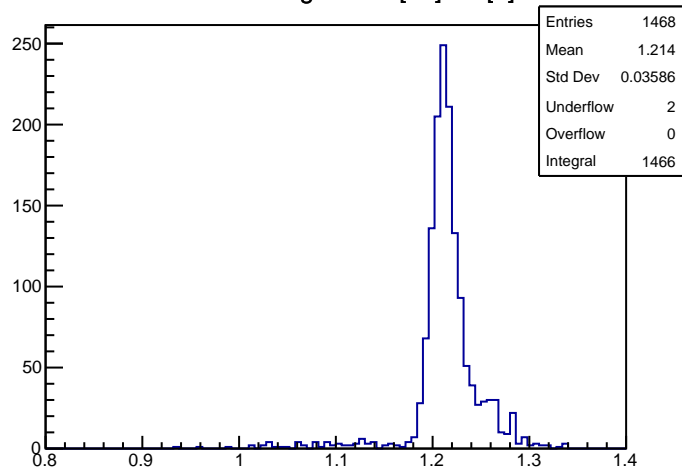
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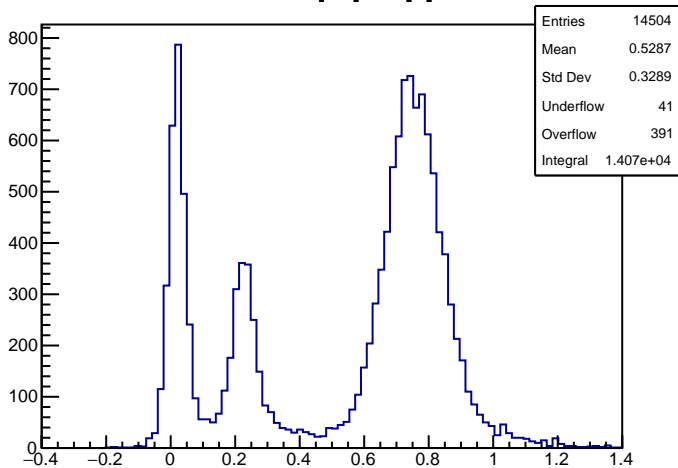
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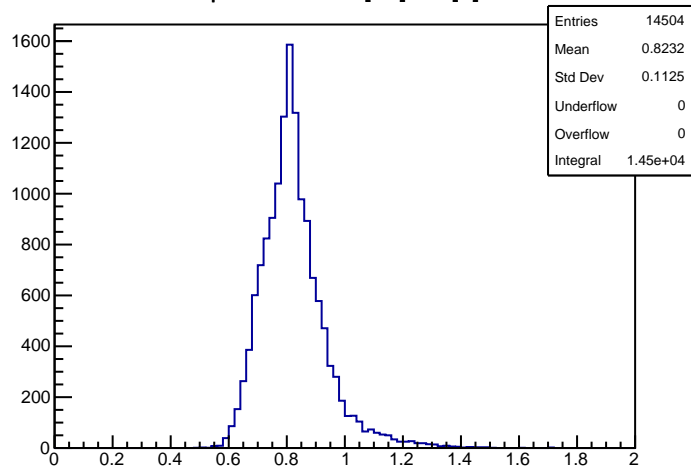
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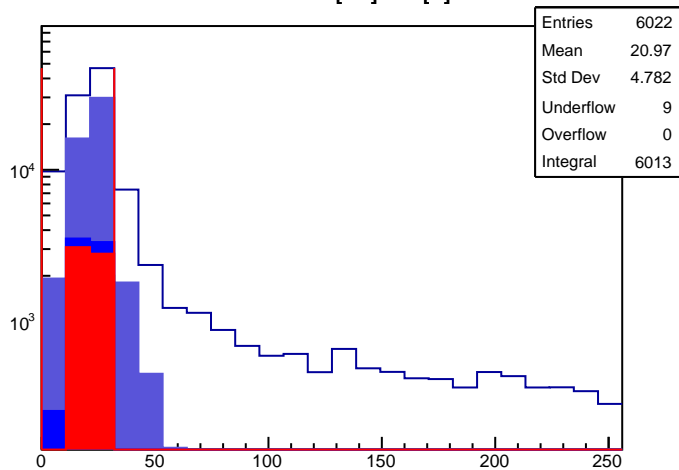
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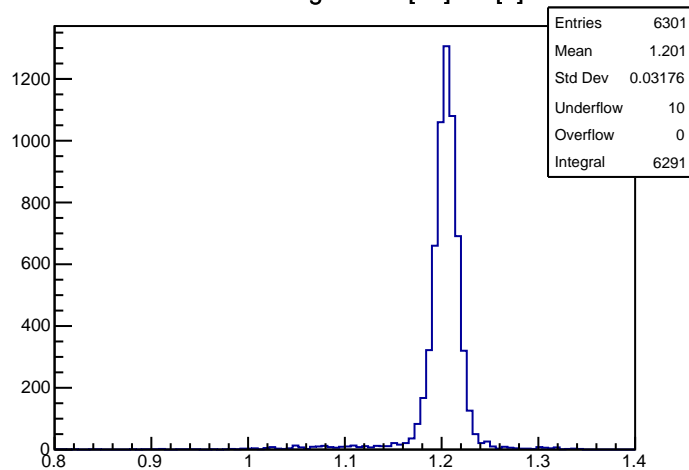
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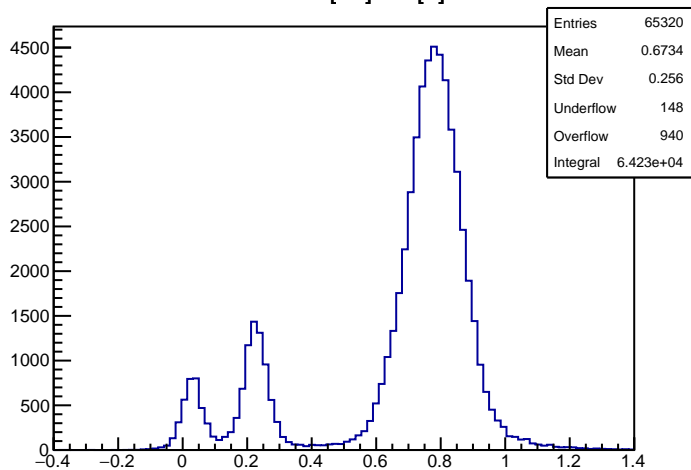
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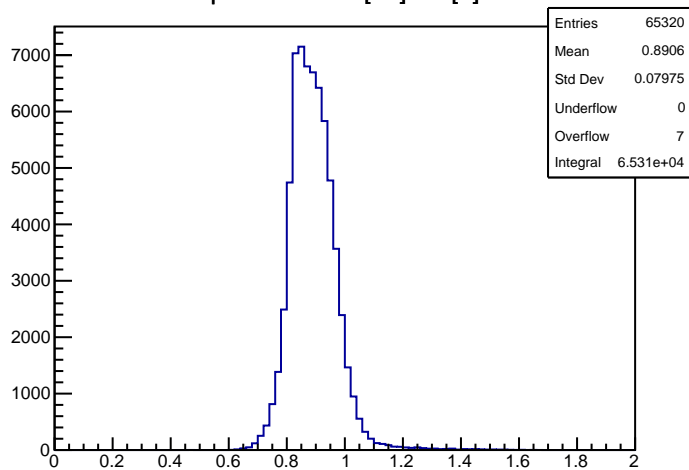
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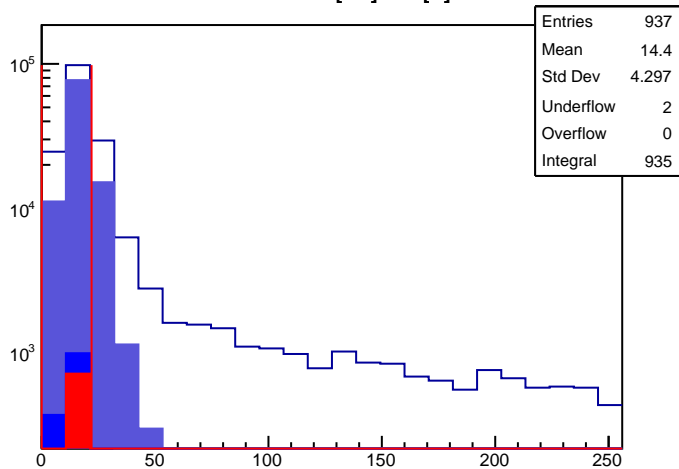
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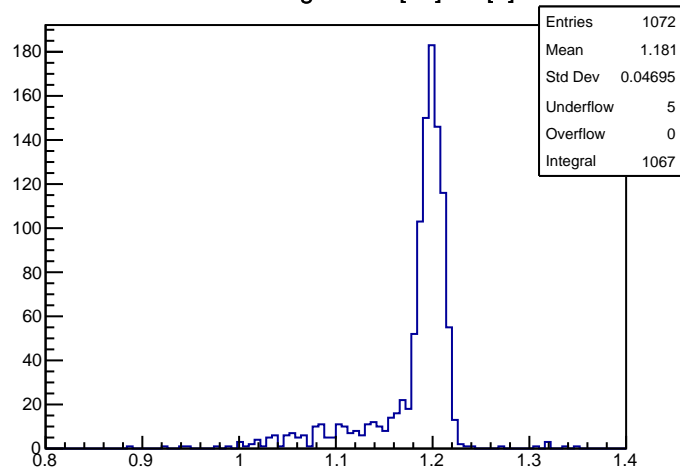
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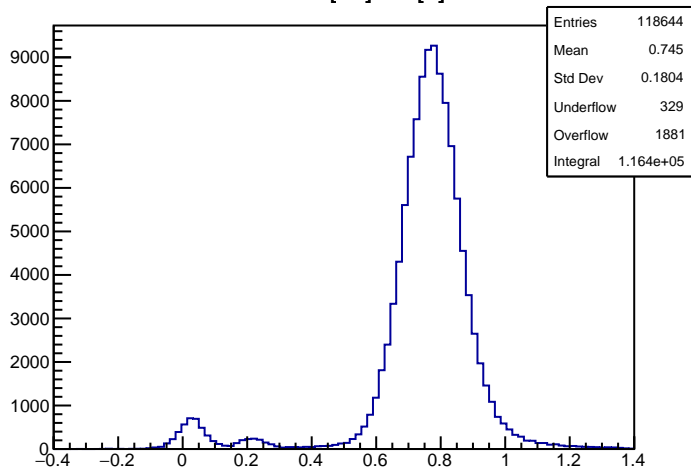
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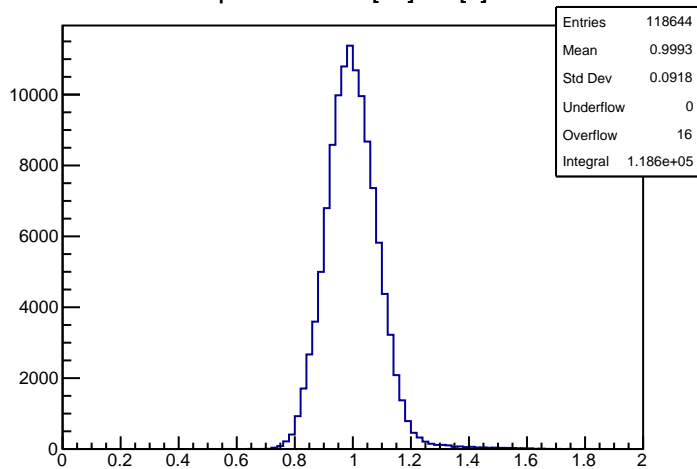
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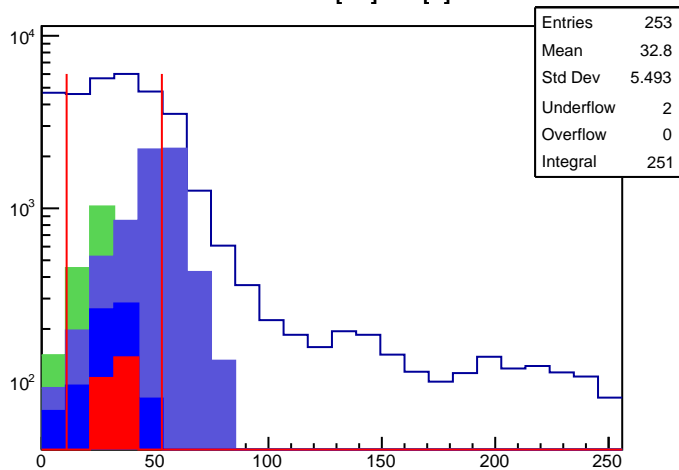
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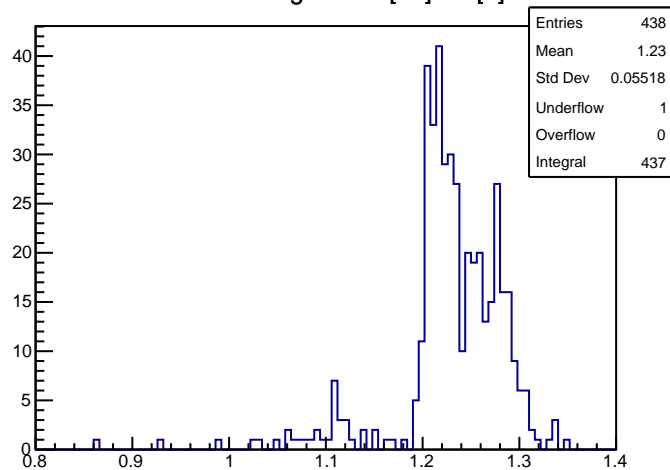
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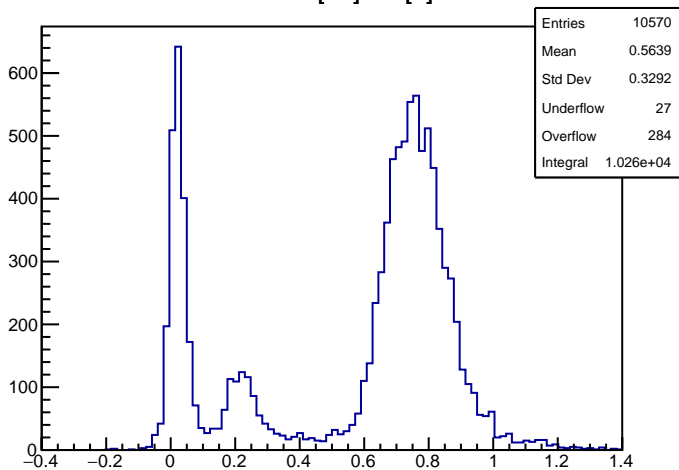
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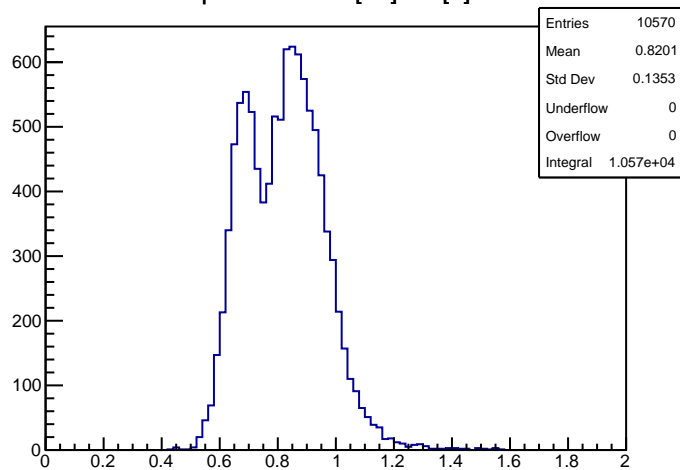
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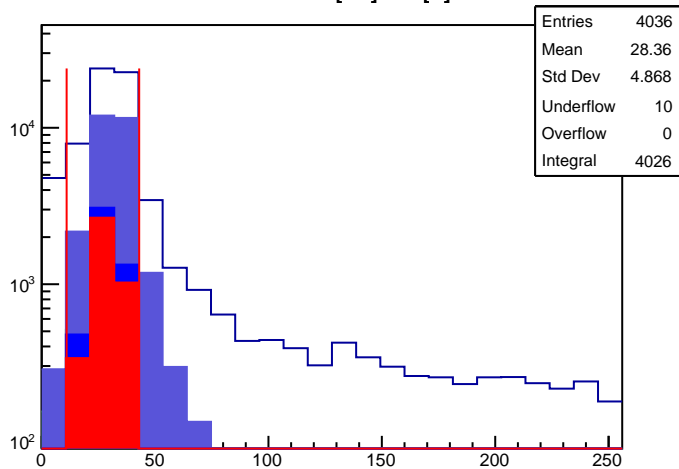
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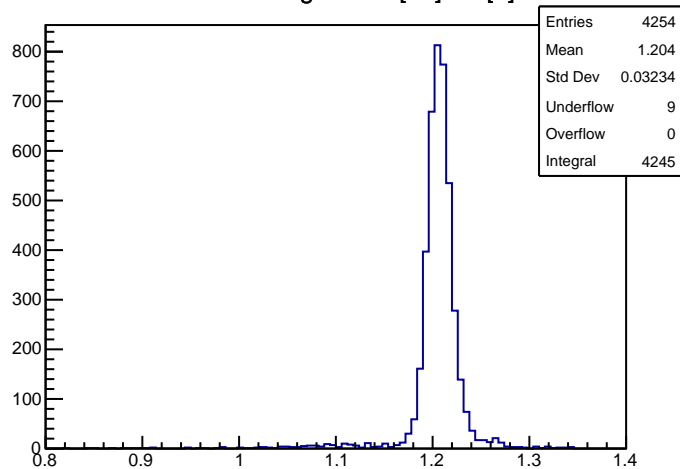
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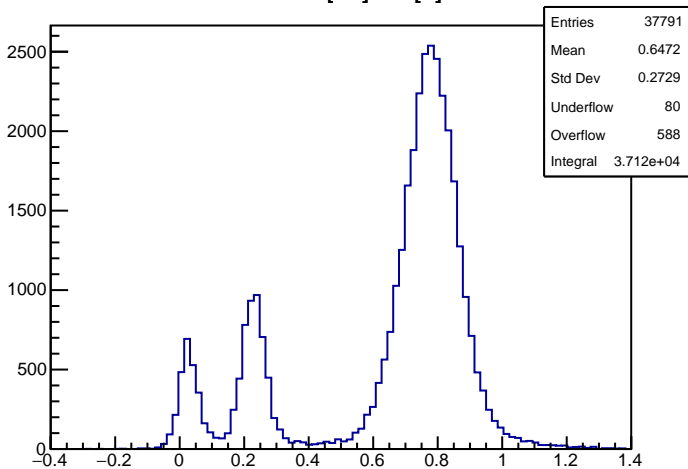
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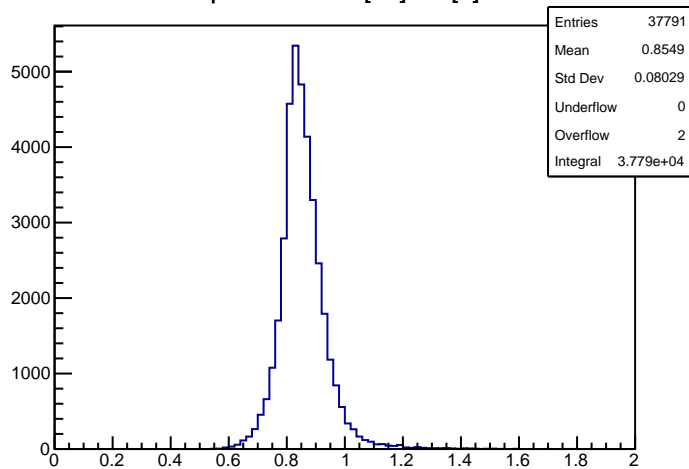
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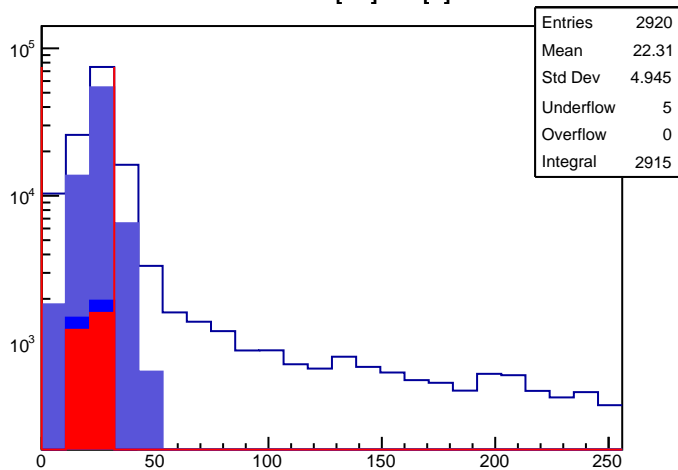
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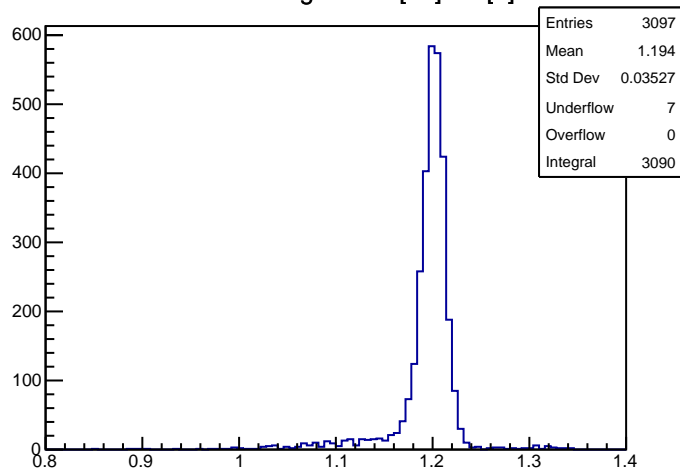
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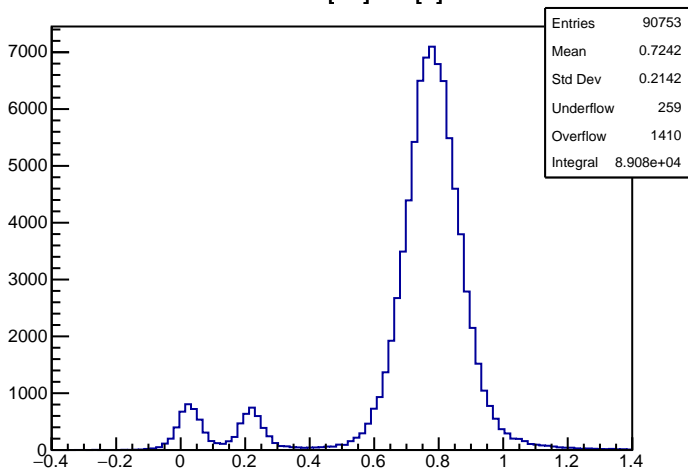
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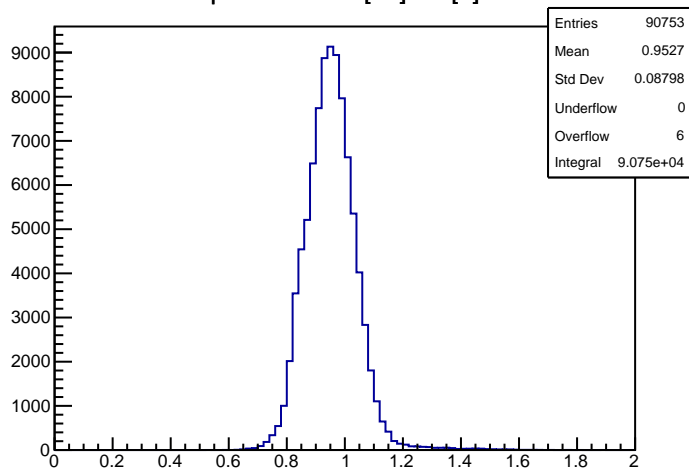
MissMass Sigma Sch[16]-Tof[8]



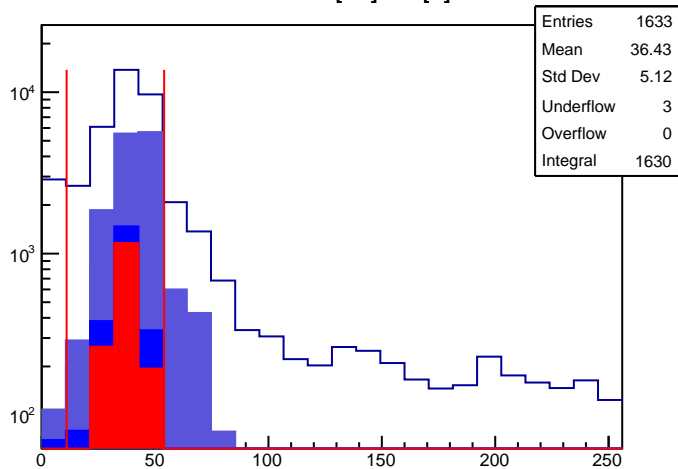
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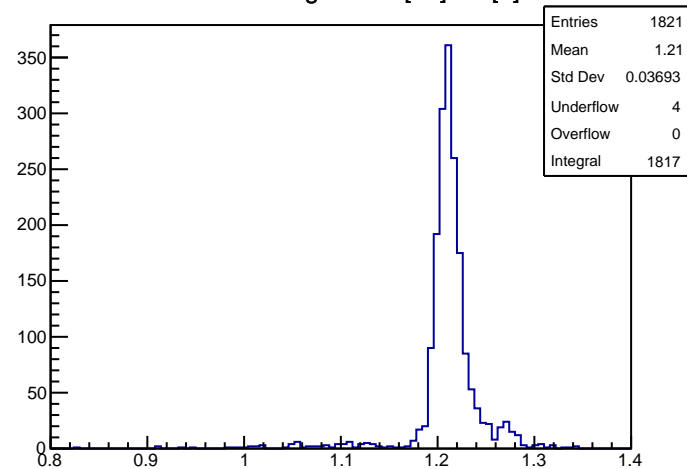
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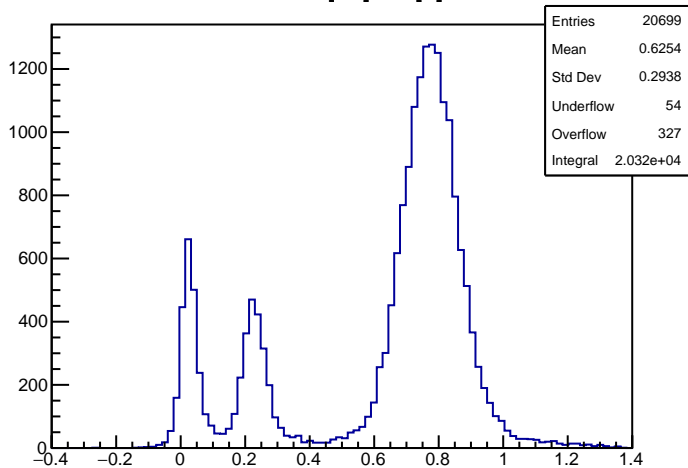
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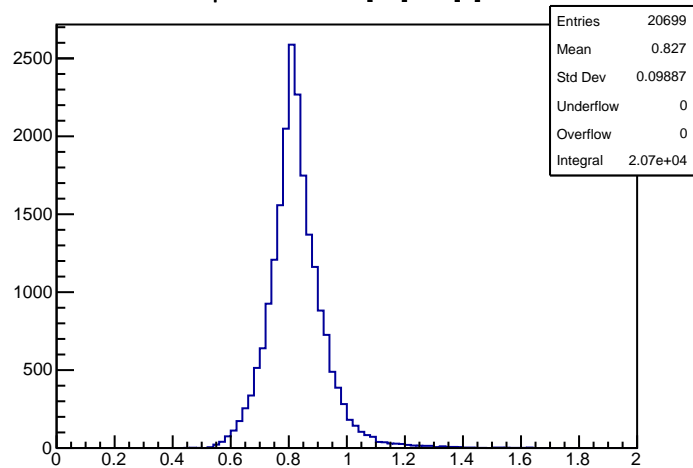
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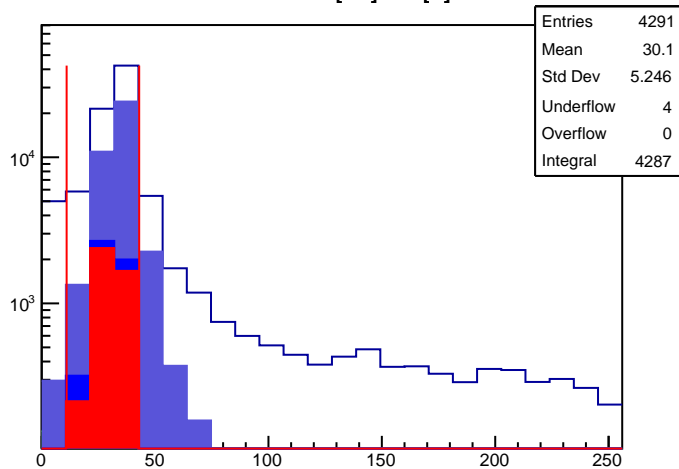
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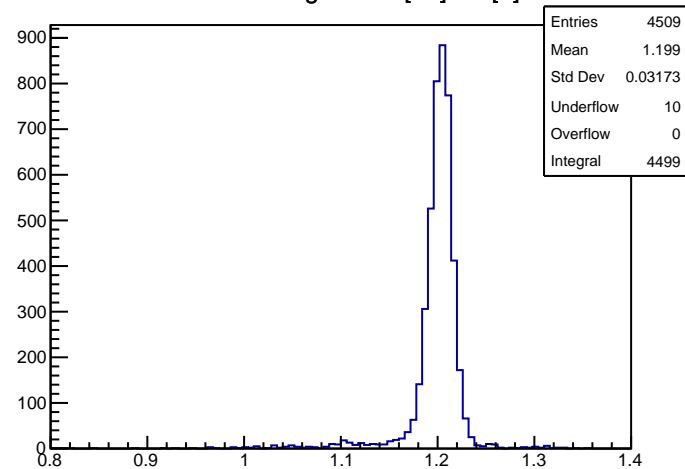
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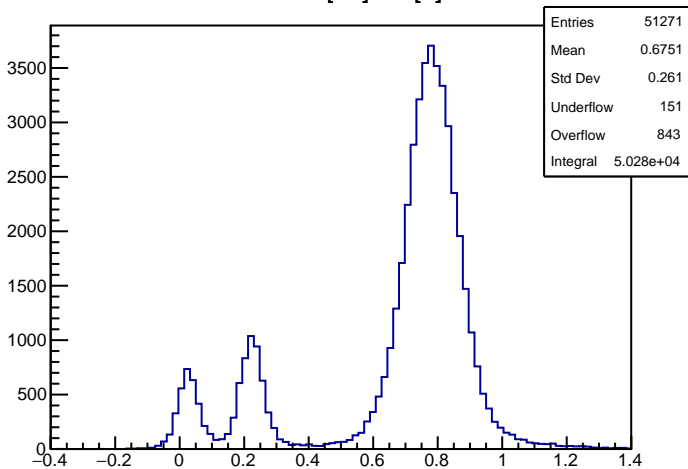
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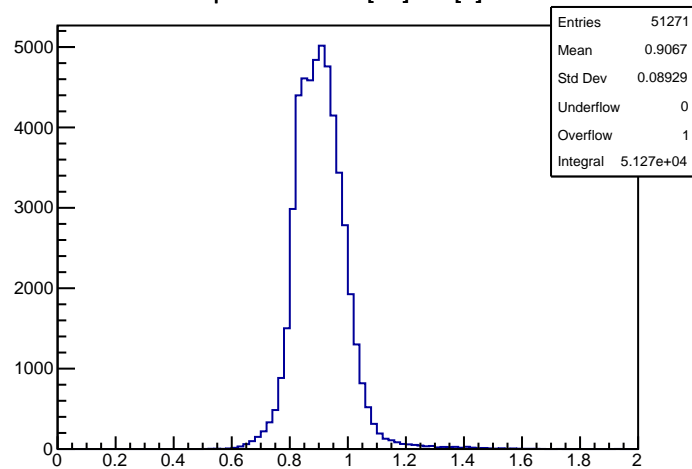
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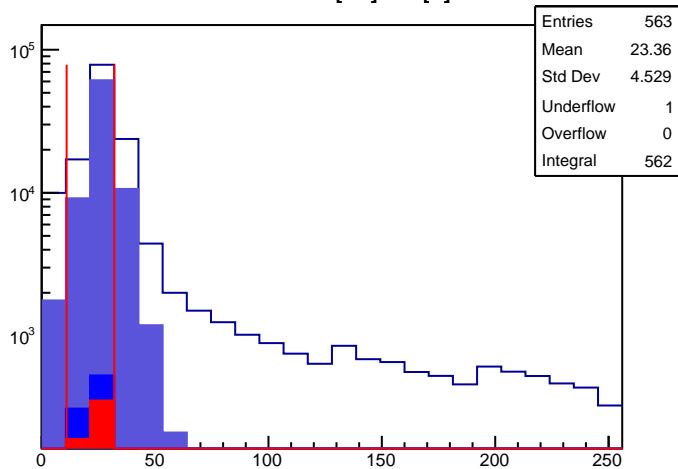
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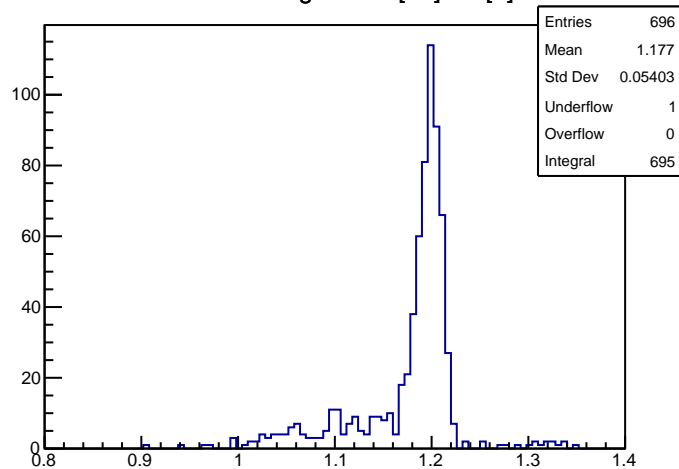
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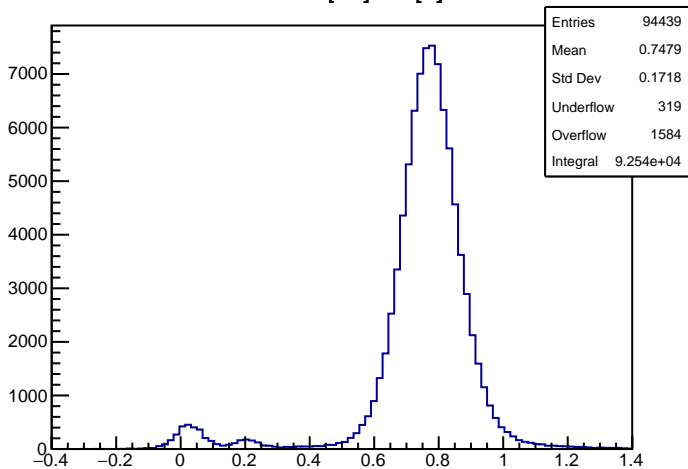
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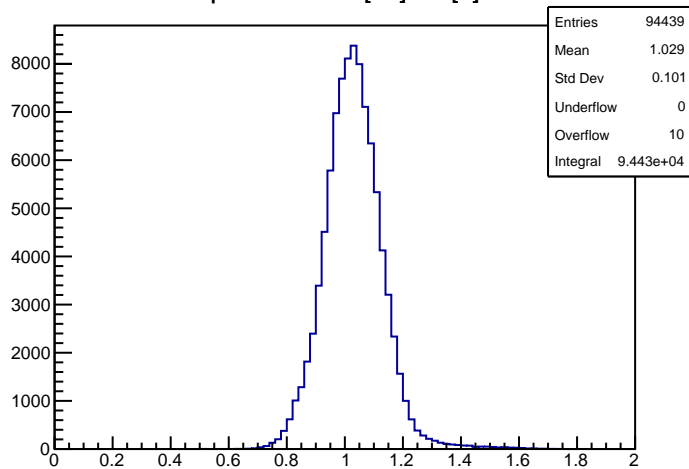
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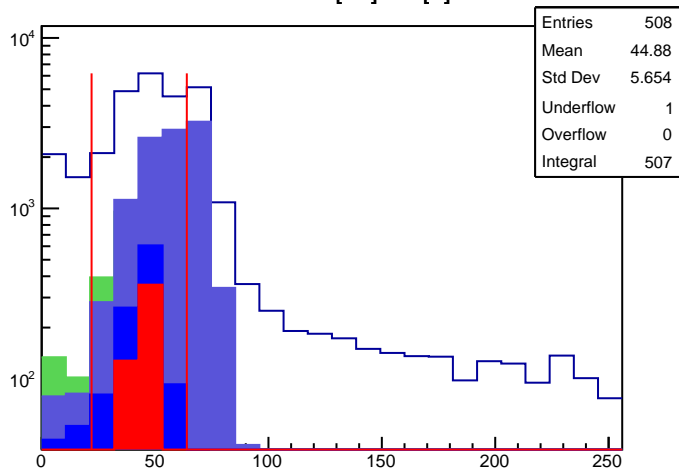
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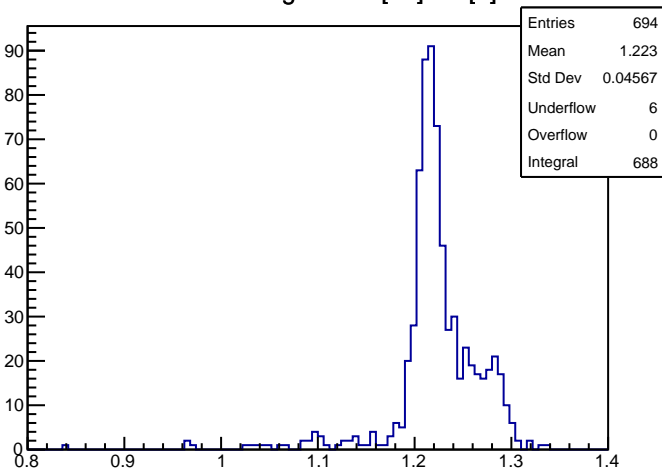
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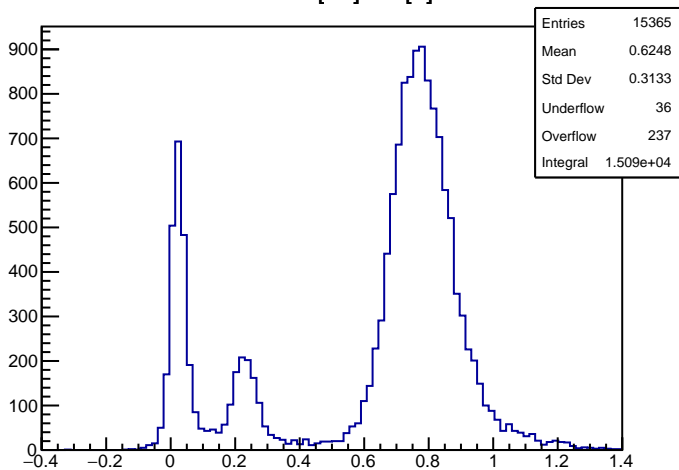
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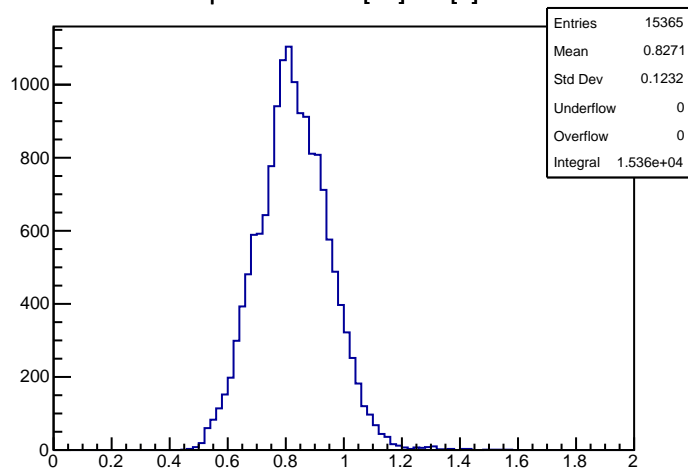
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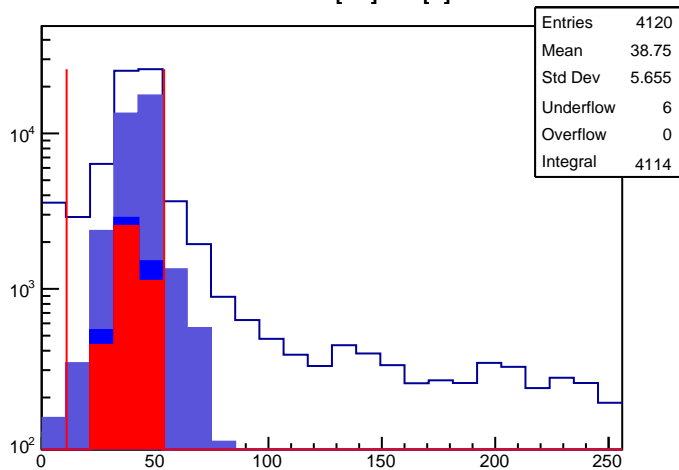
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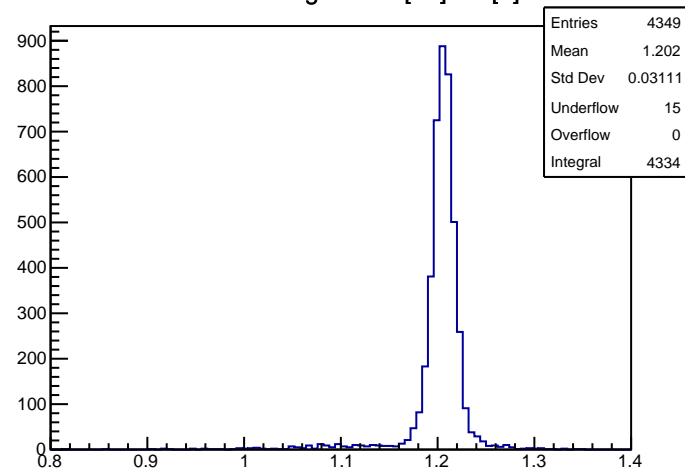
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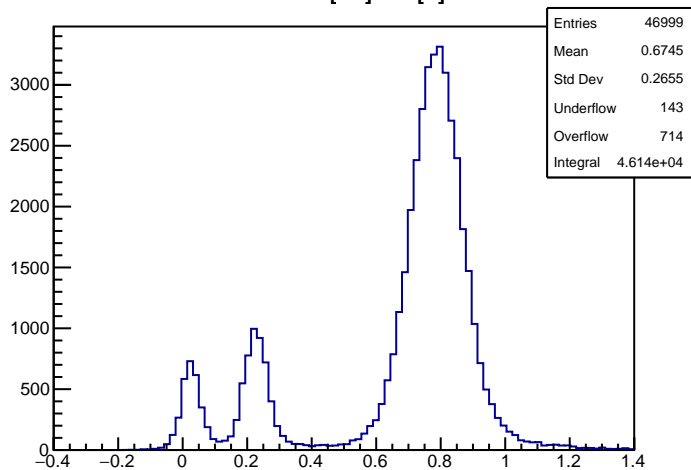
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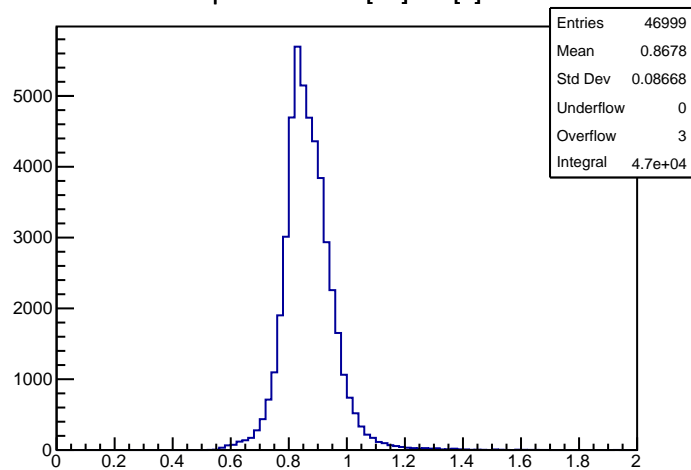
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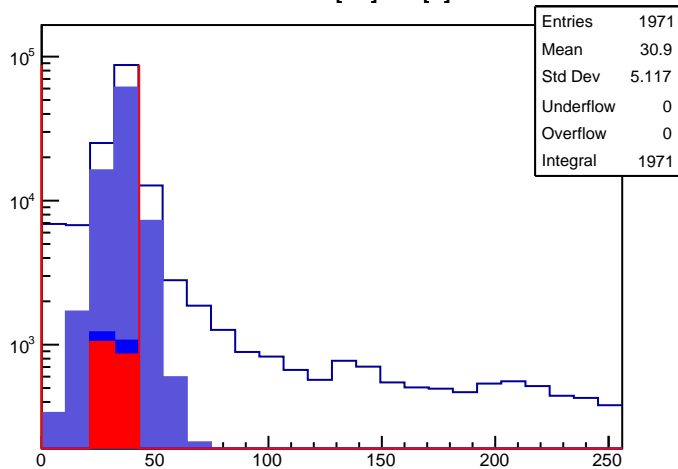
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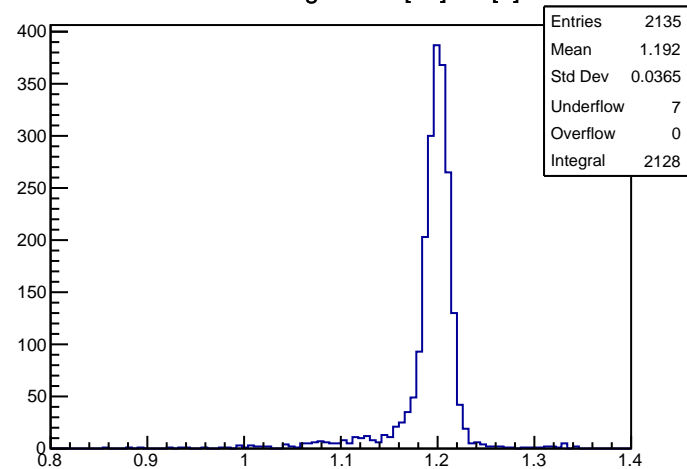
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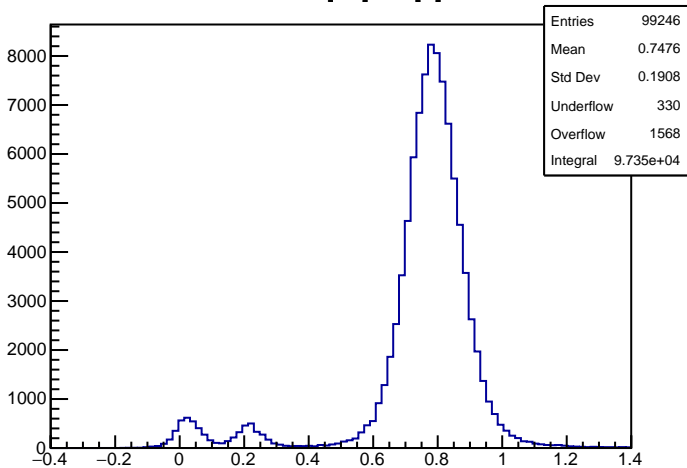
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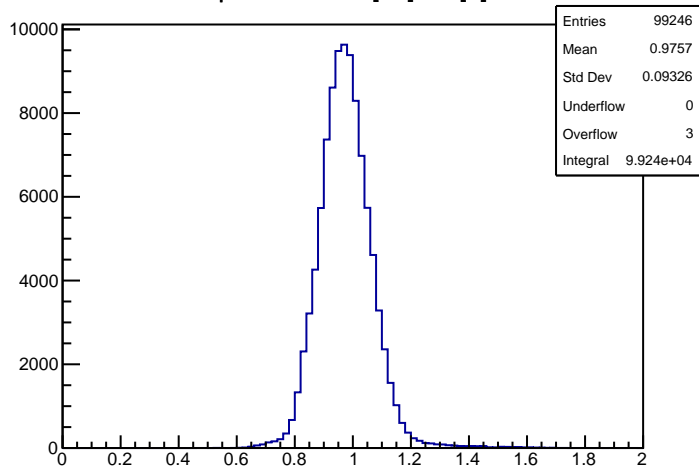
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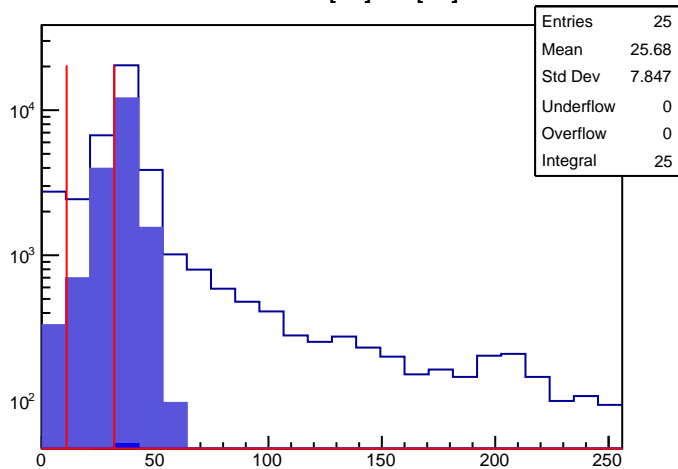
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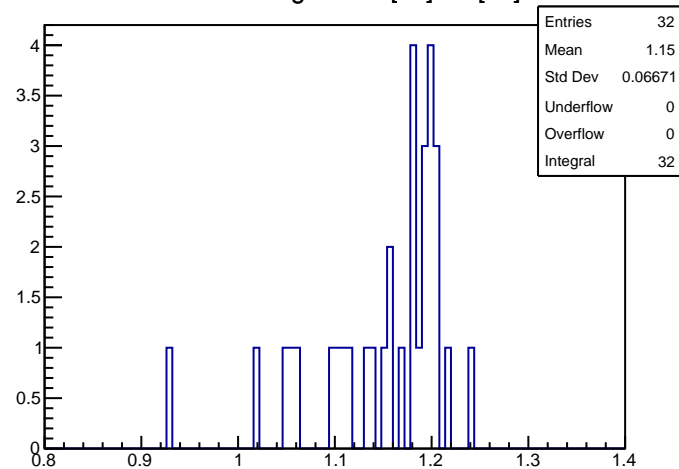
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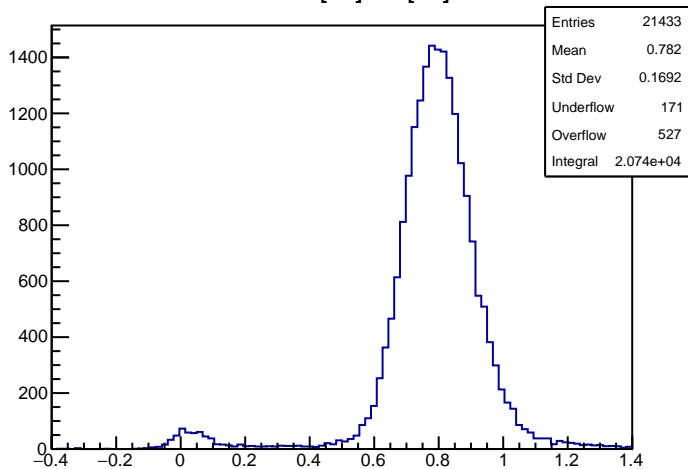
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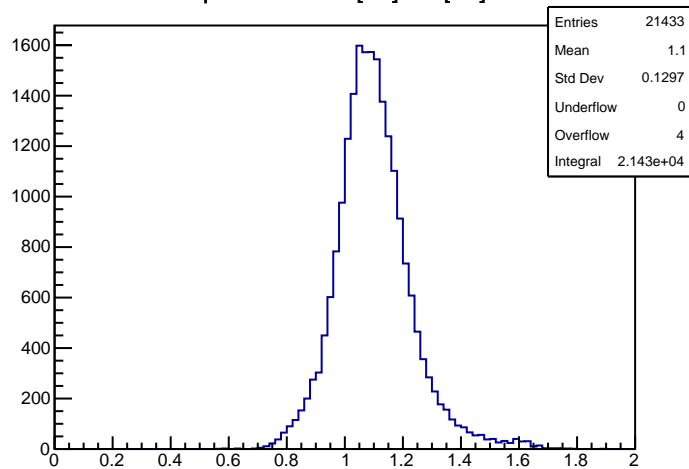
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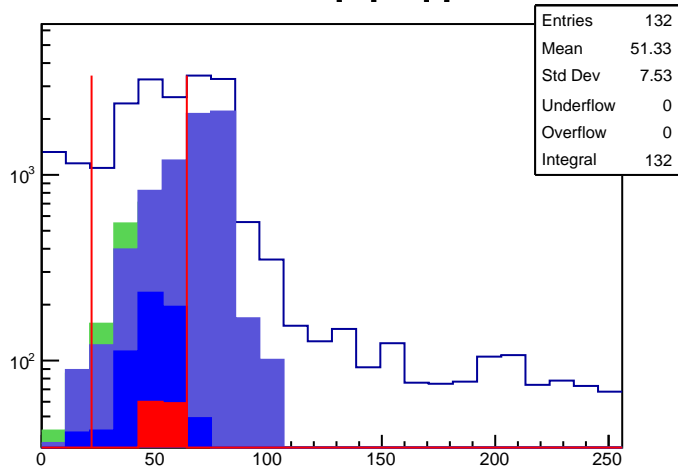
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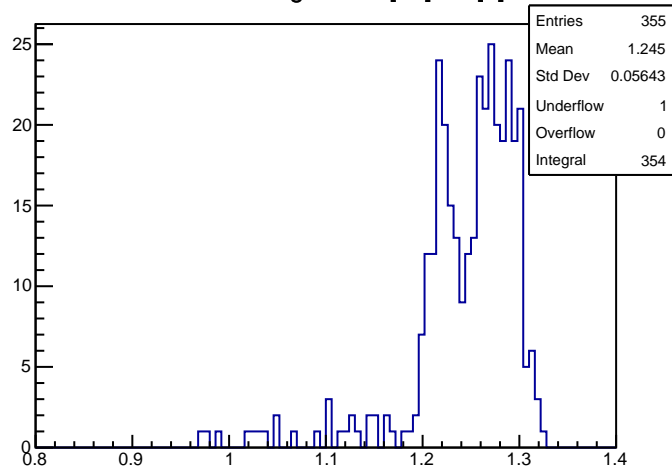
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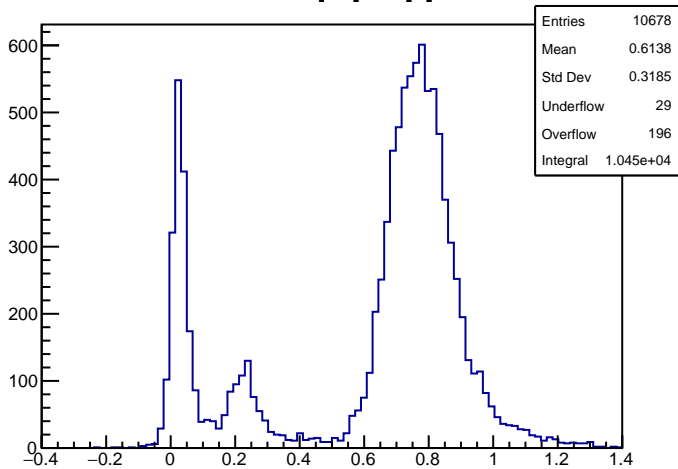
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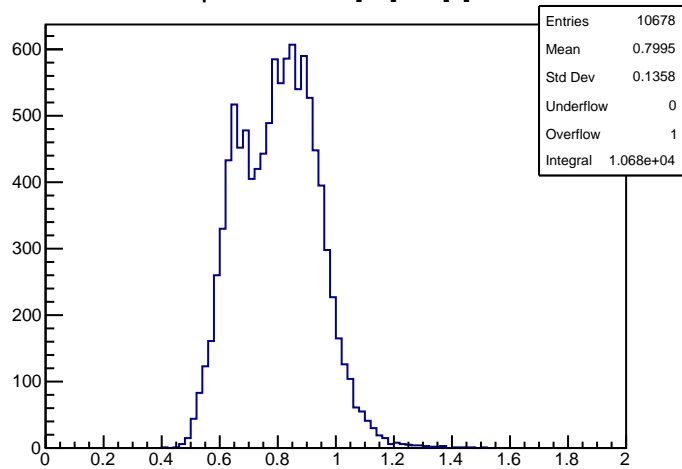
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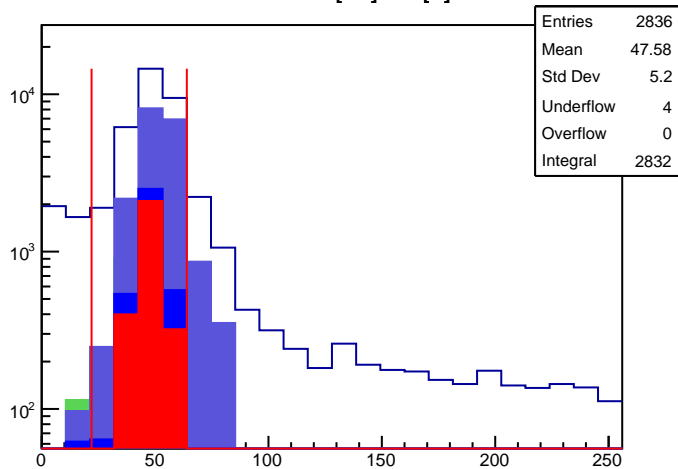
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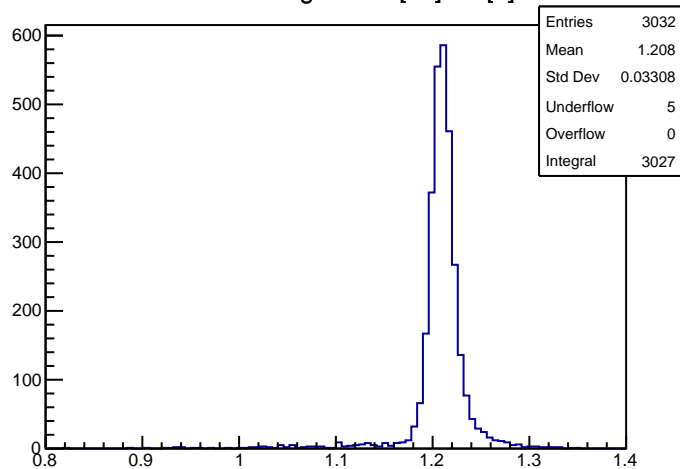
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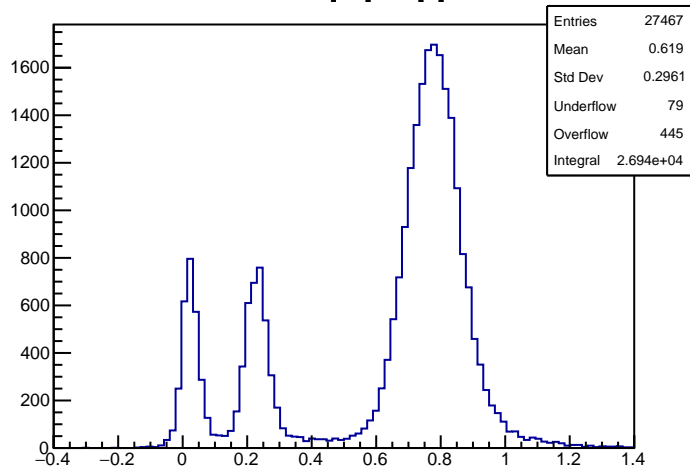
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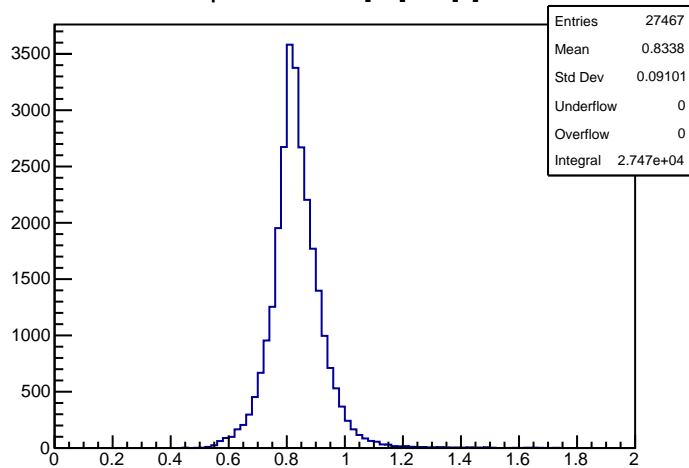
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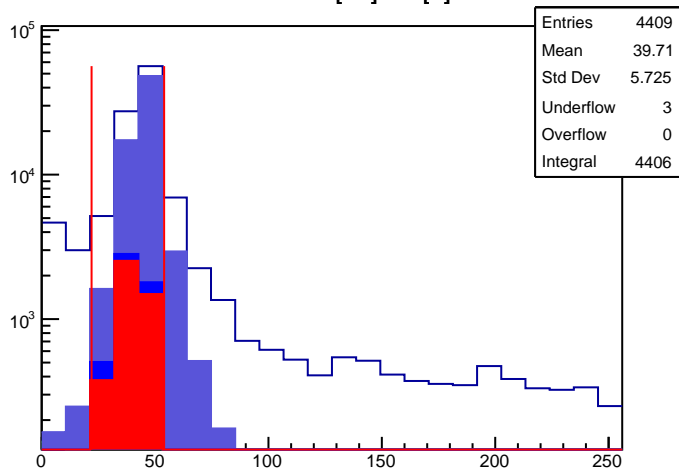
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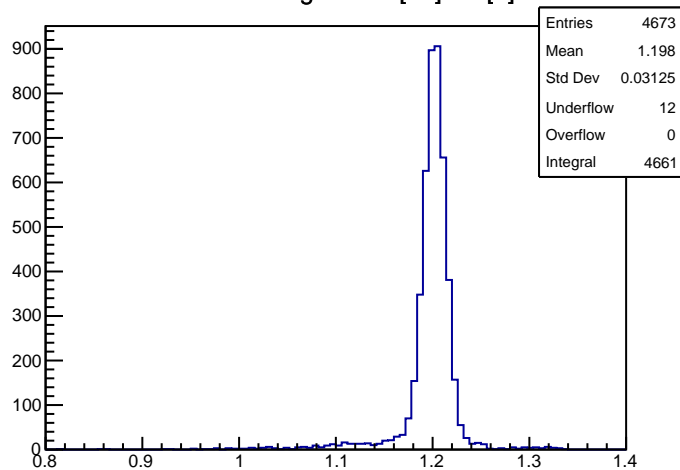
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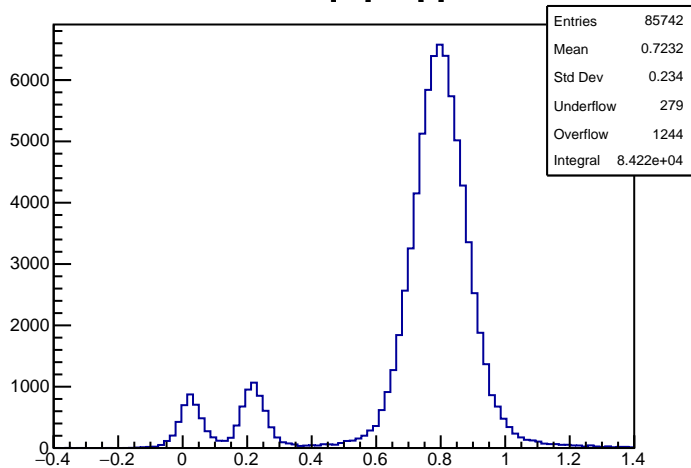
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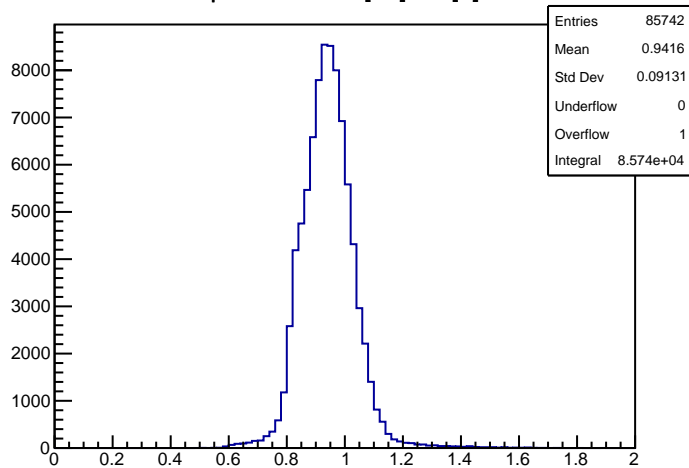
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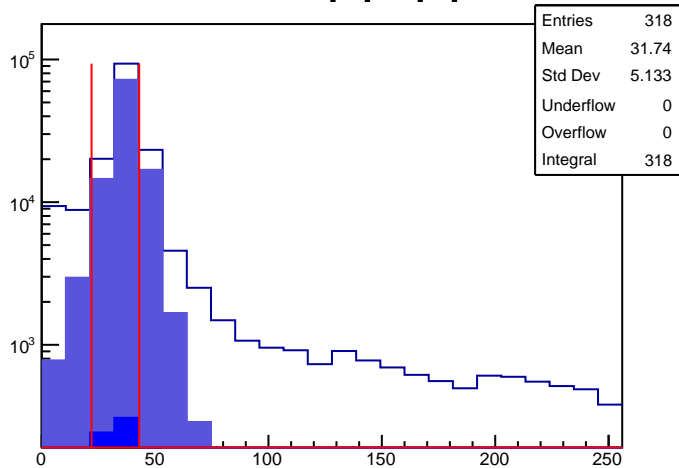
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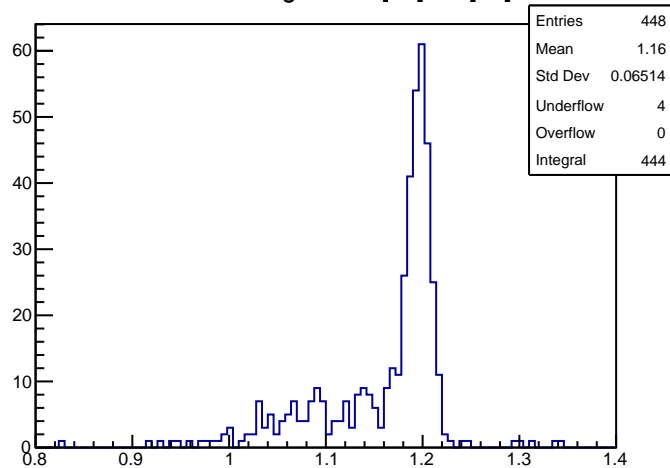
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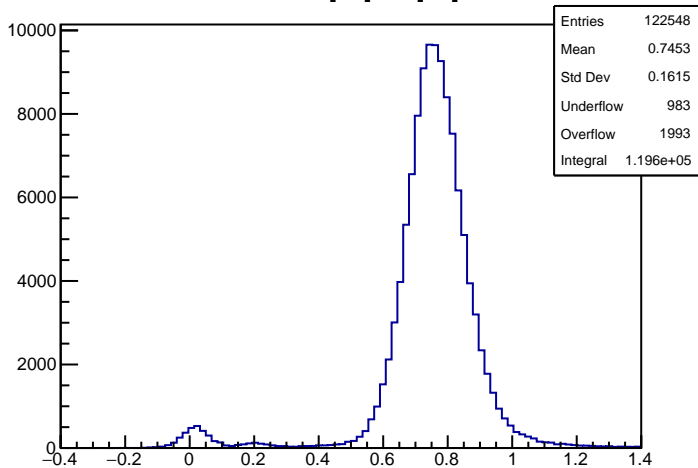
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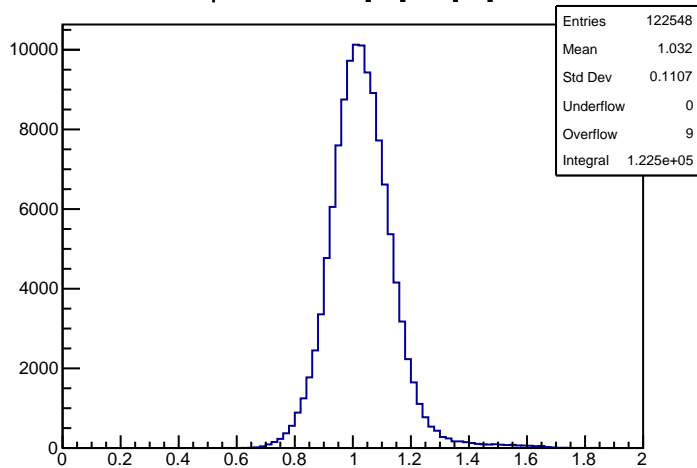
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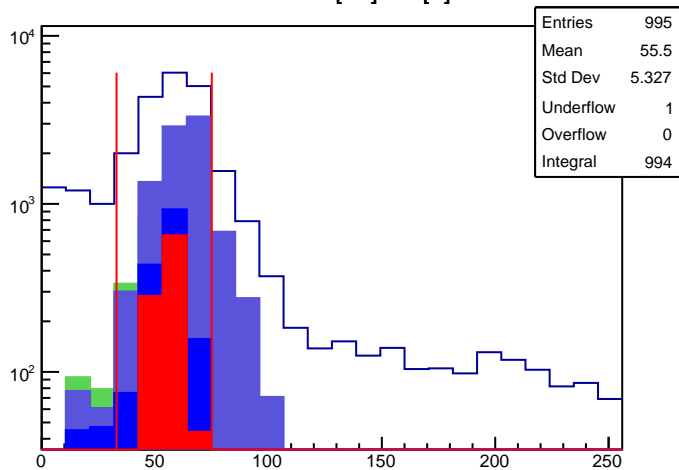
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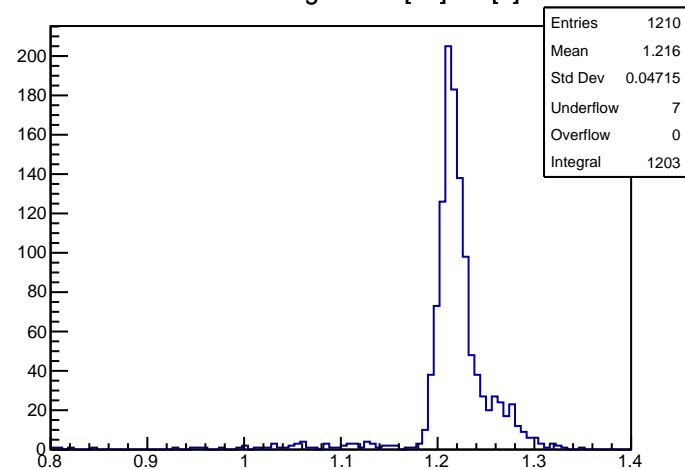
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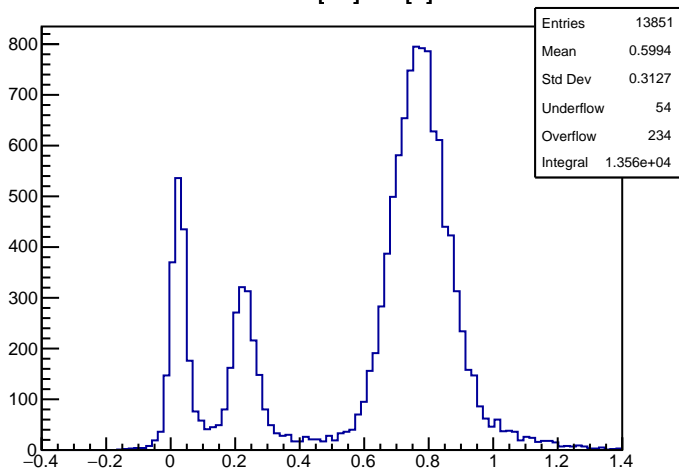
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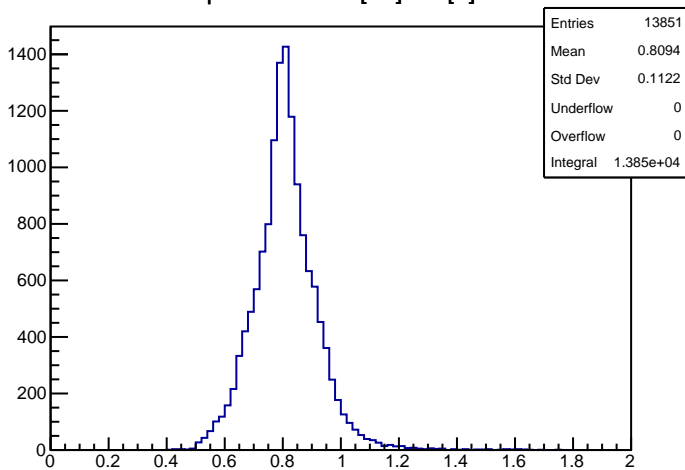
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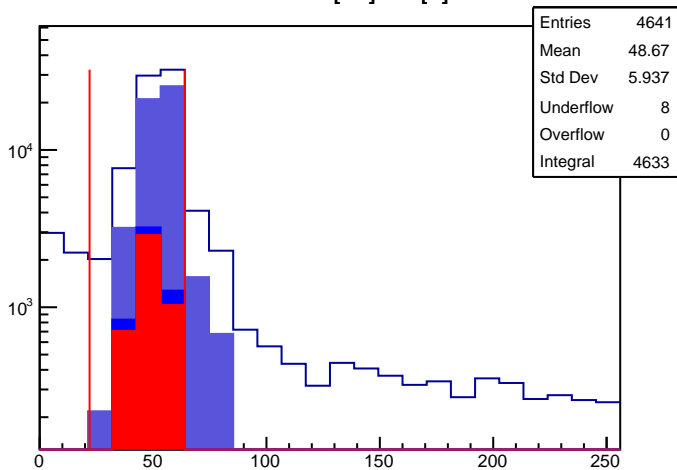
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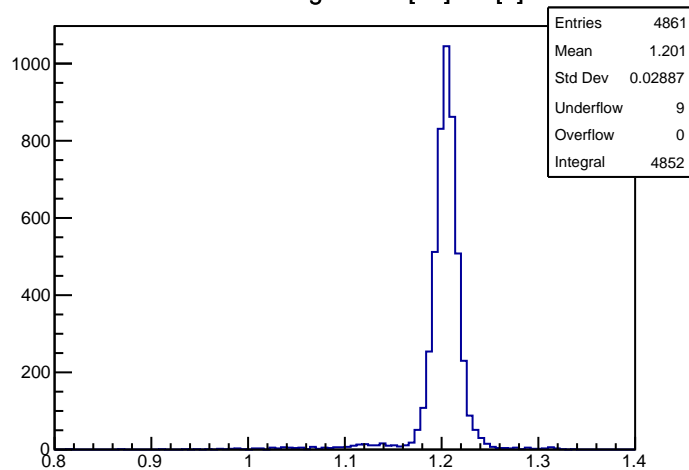
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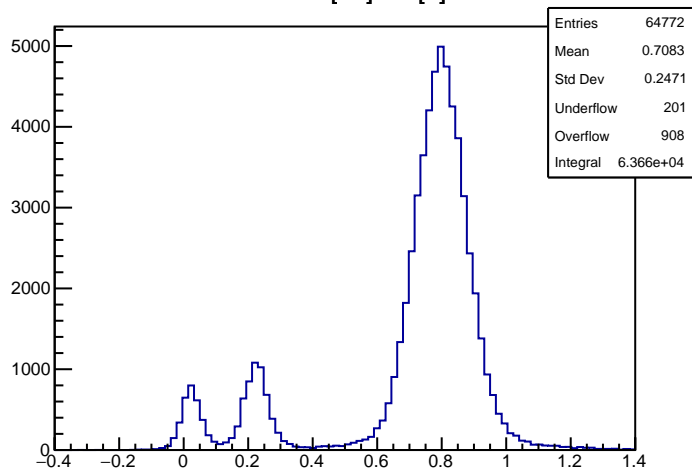
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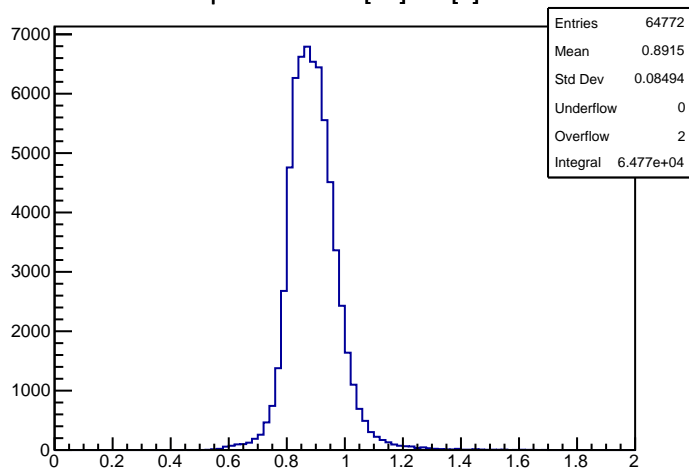
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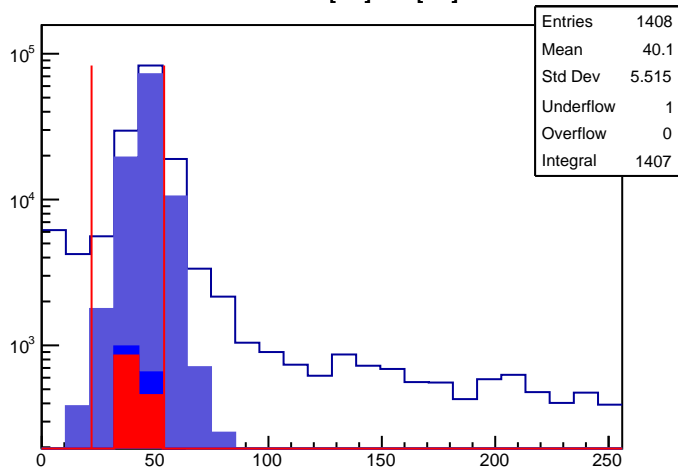
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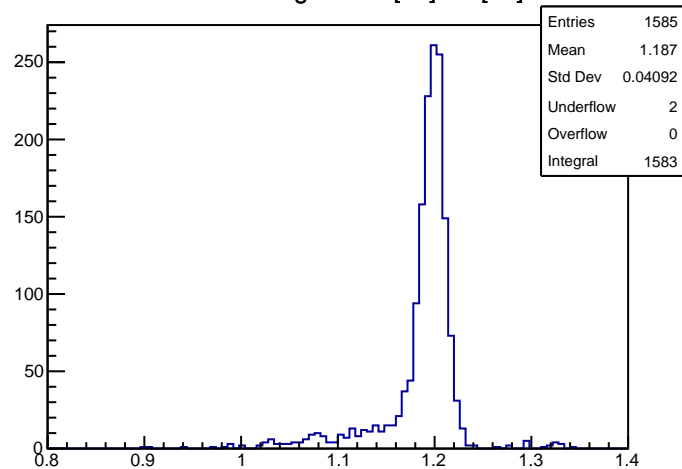
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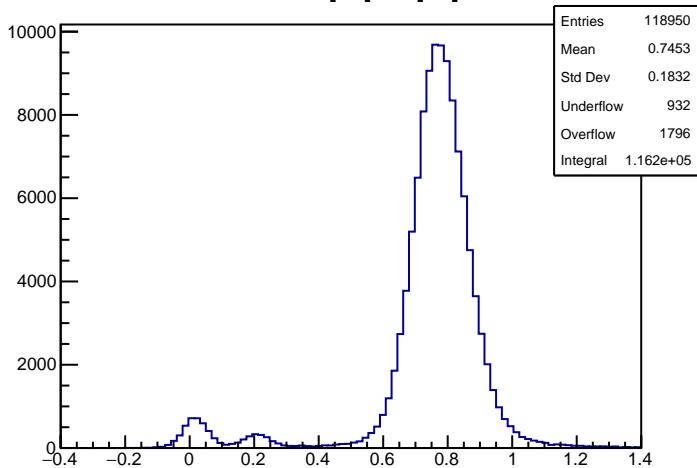
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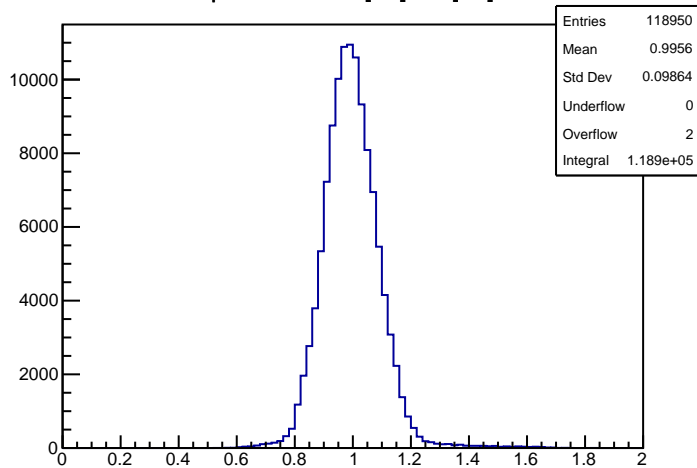
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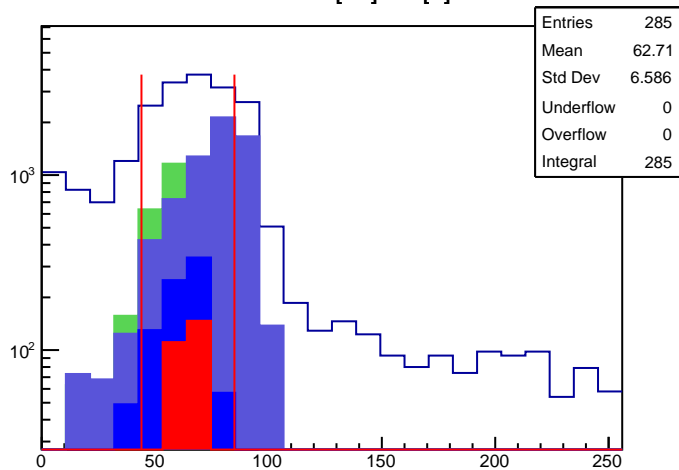
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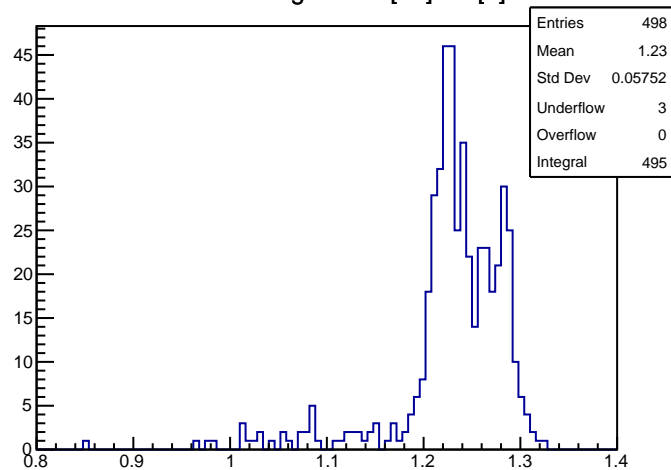
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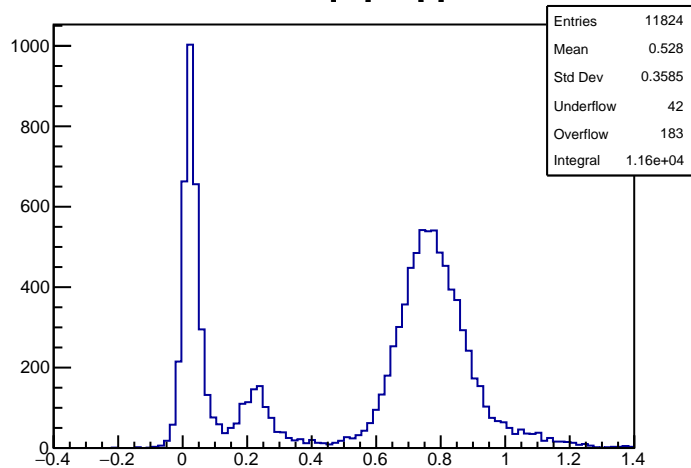
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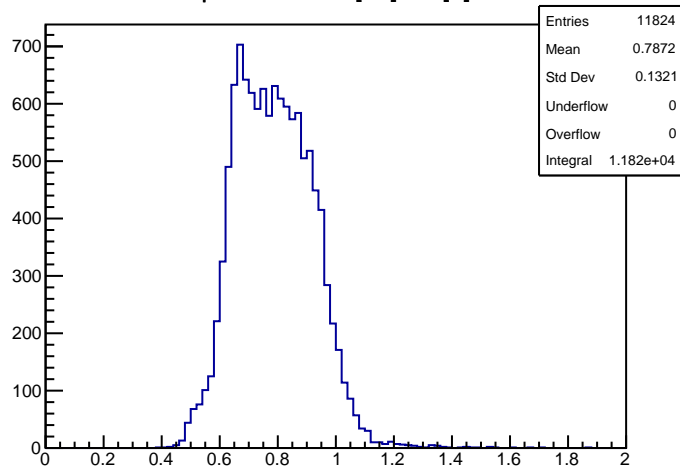
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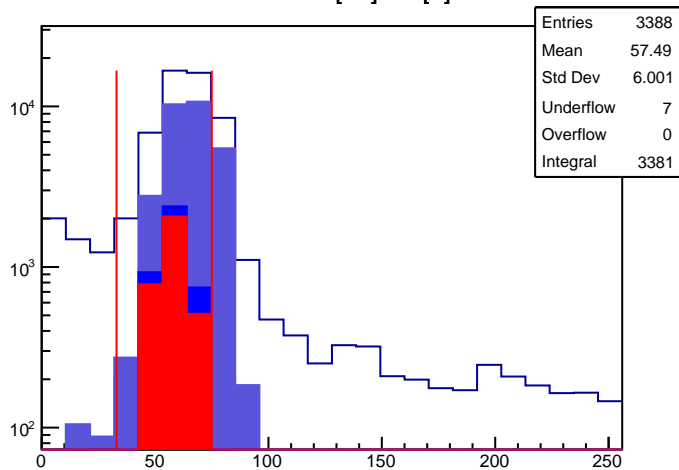
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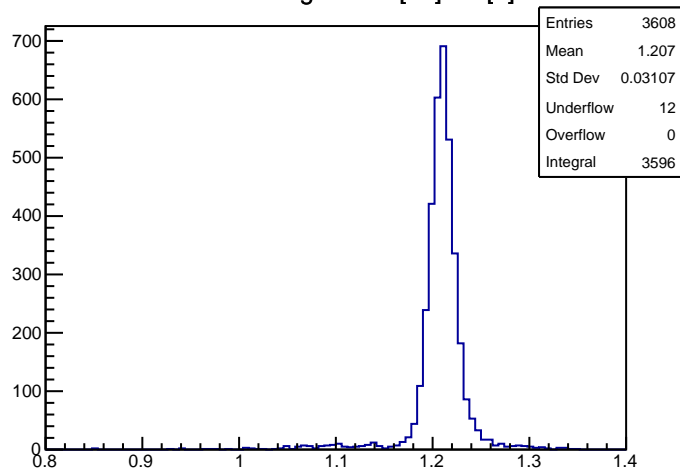
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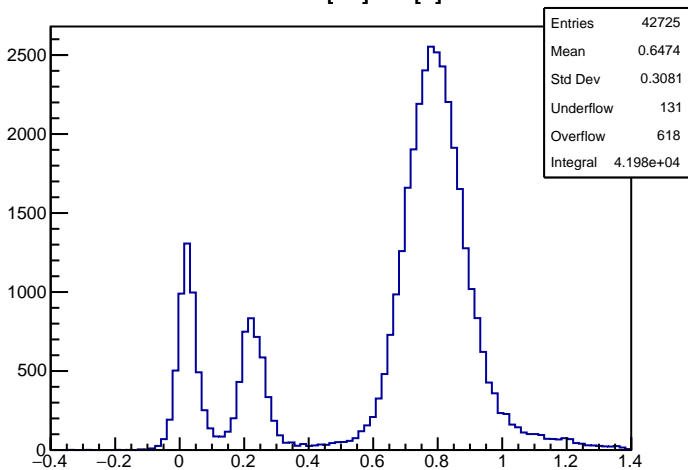
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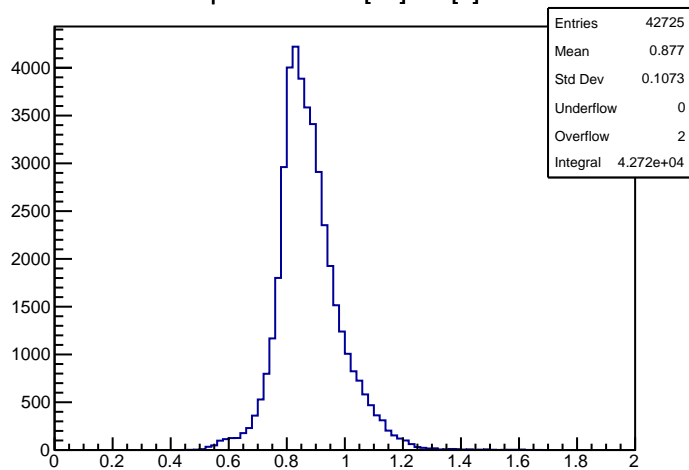
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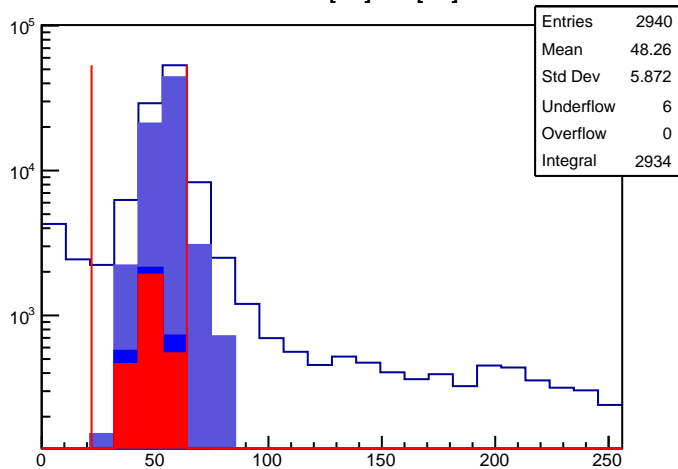
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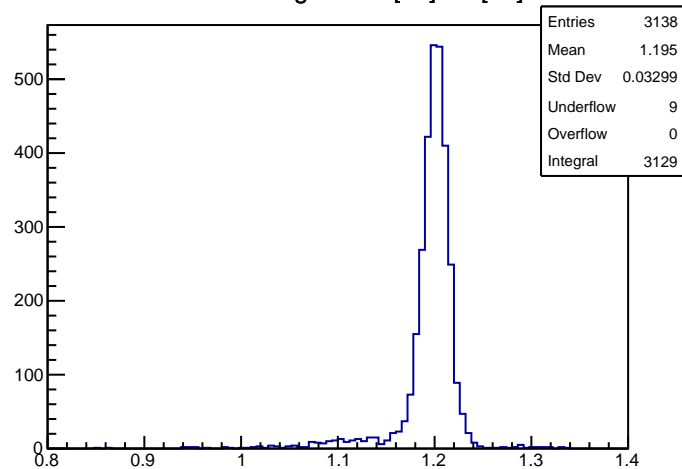
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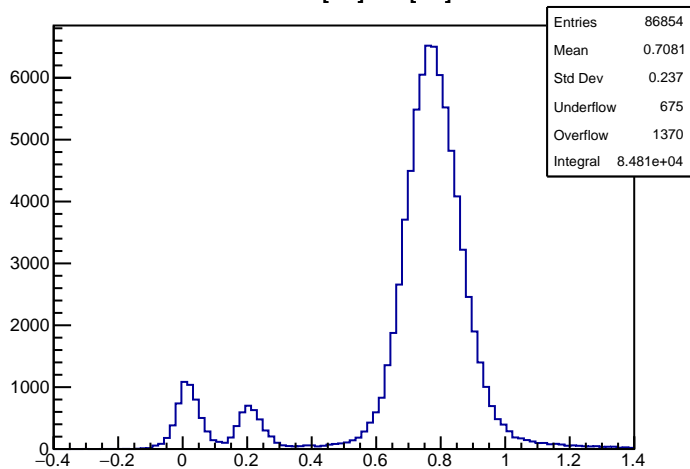
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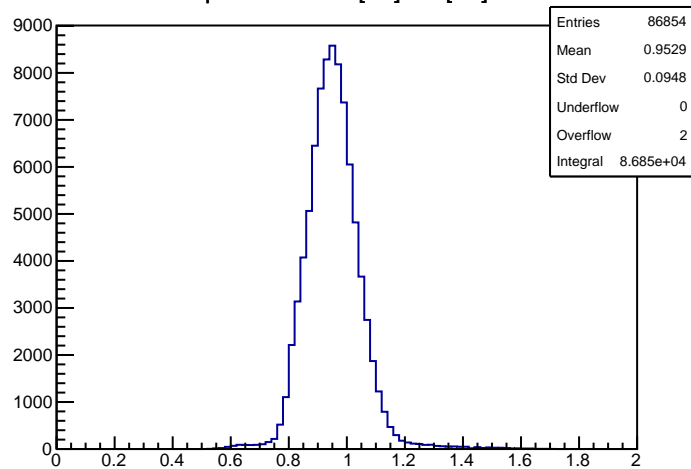
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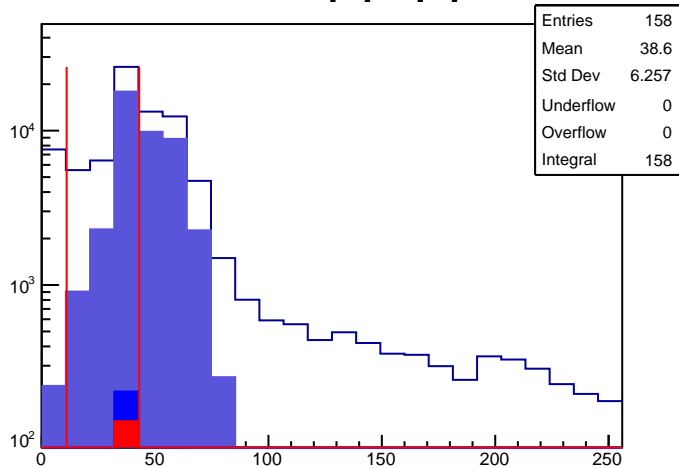
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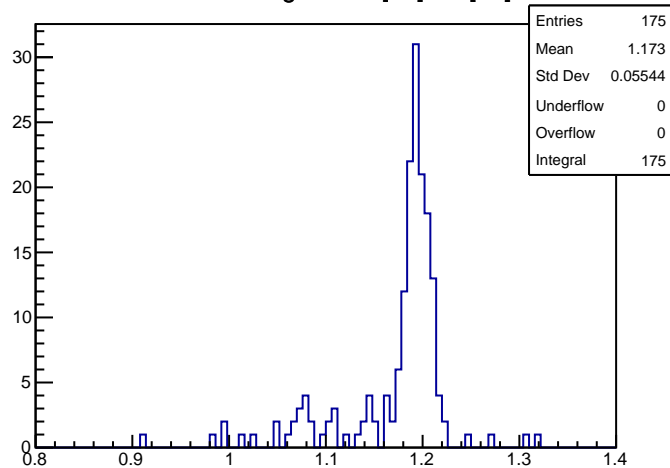
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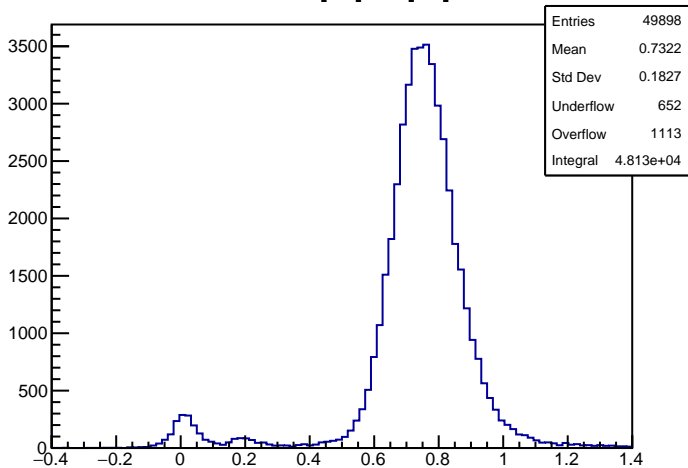
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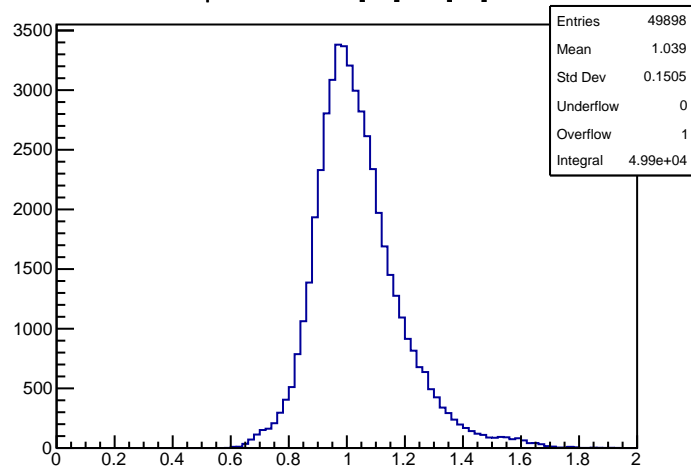
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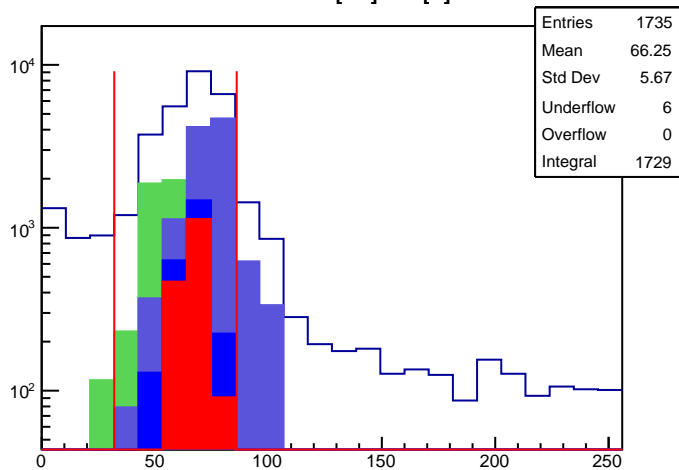
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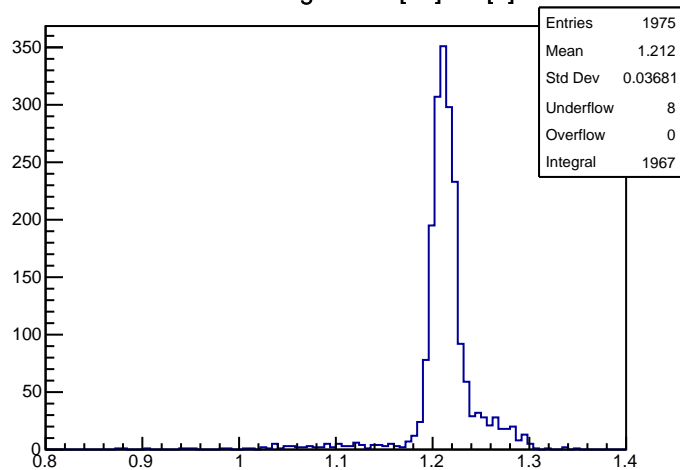
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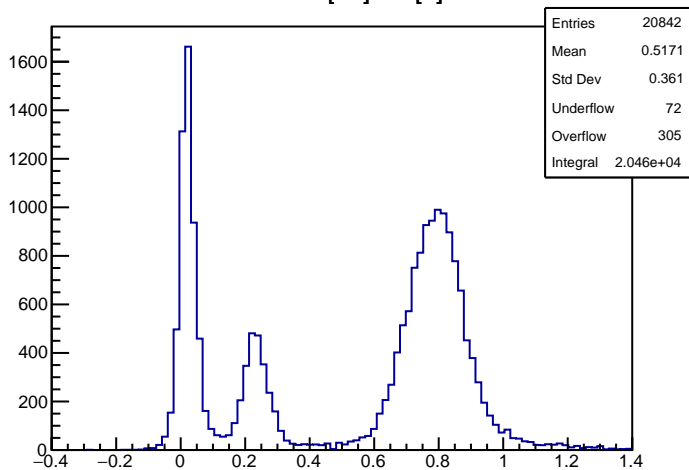
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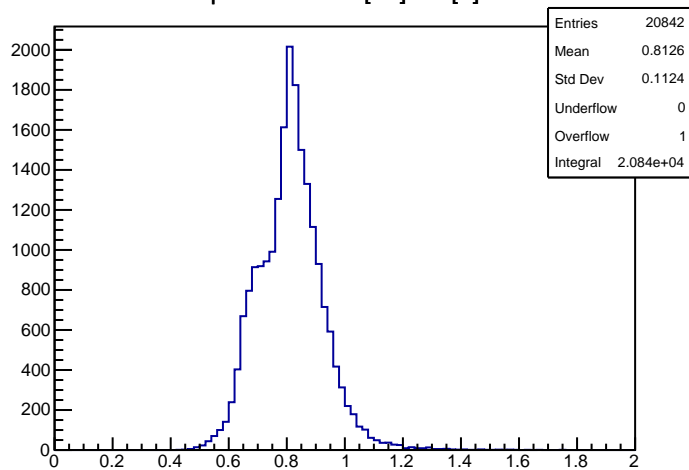
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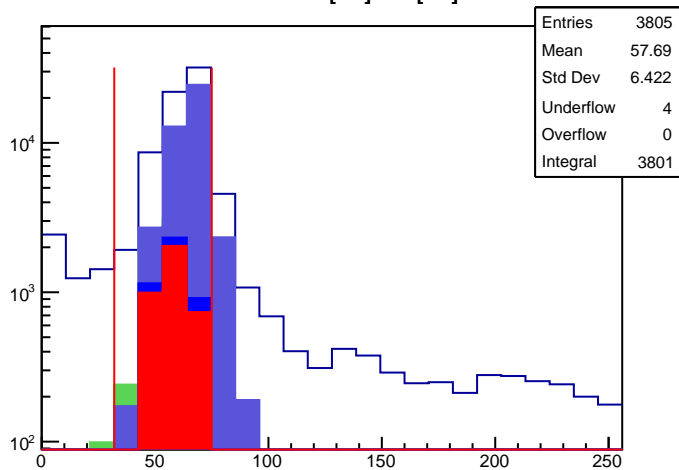
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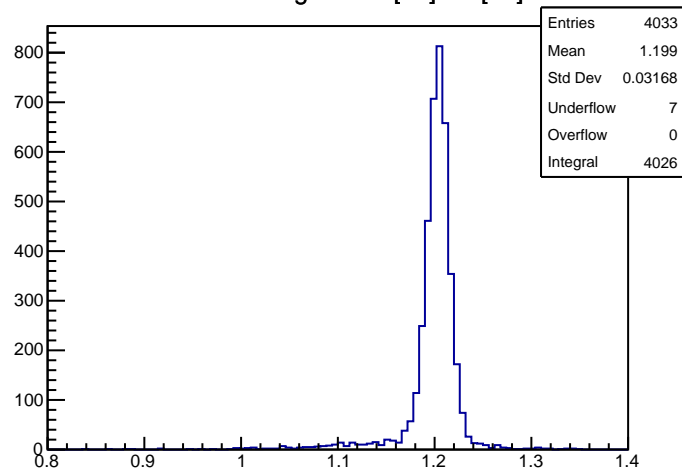
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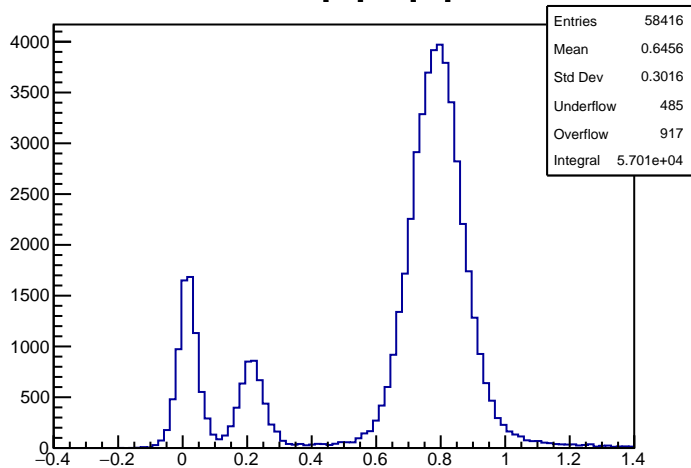
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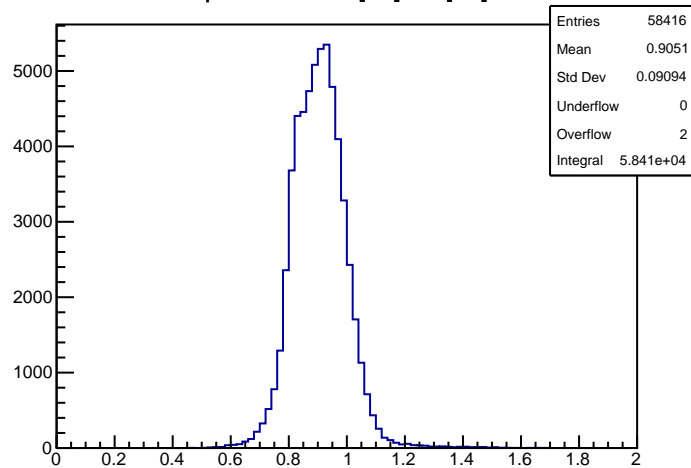
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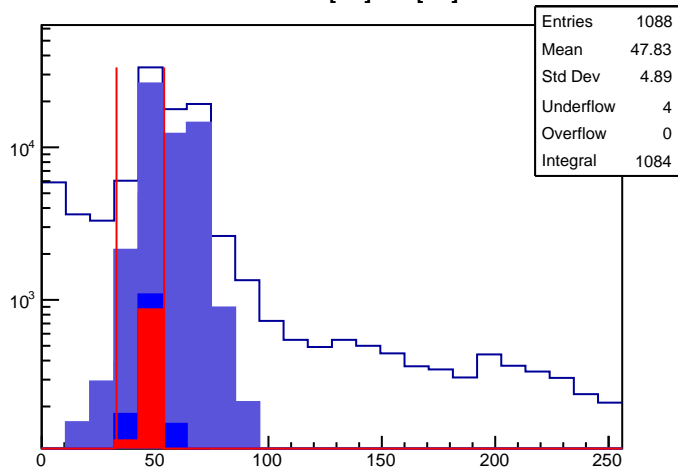
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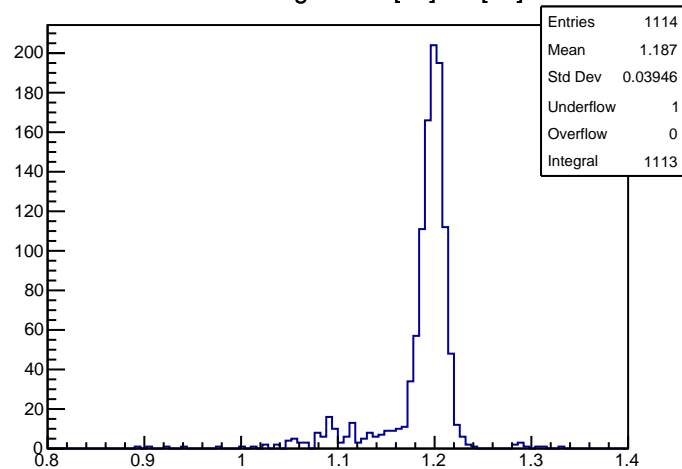
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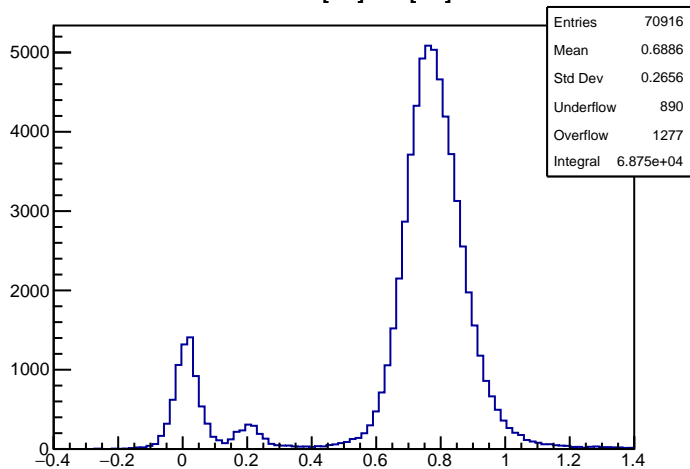
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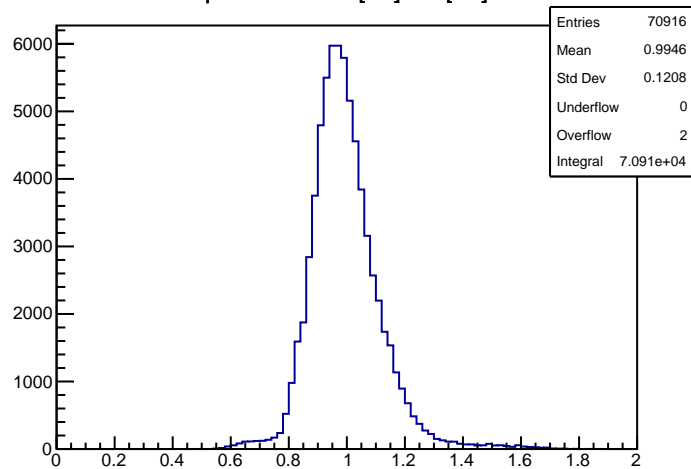
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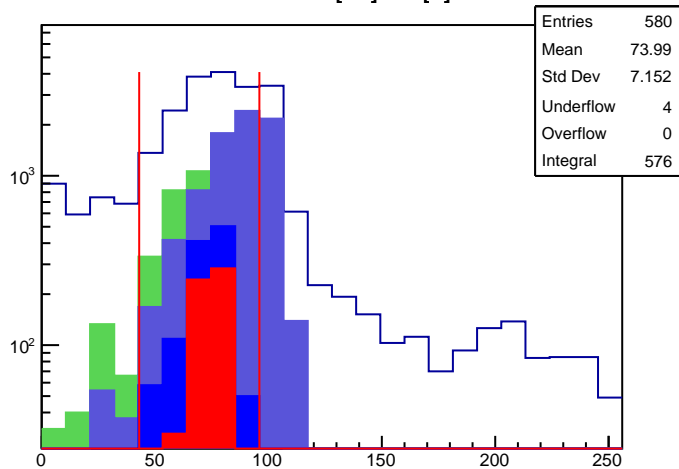
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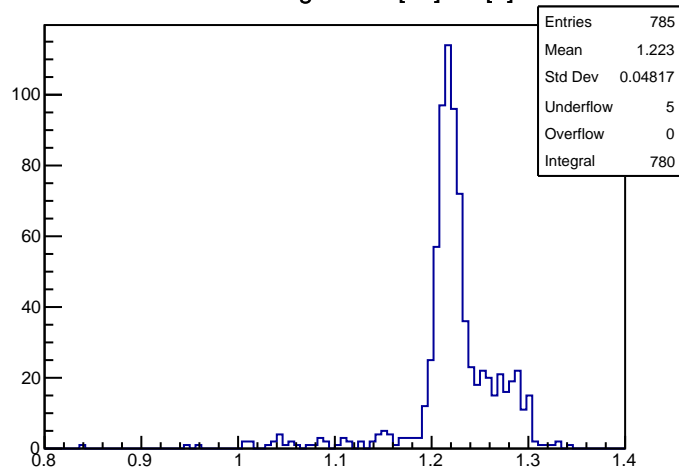
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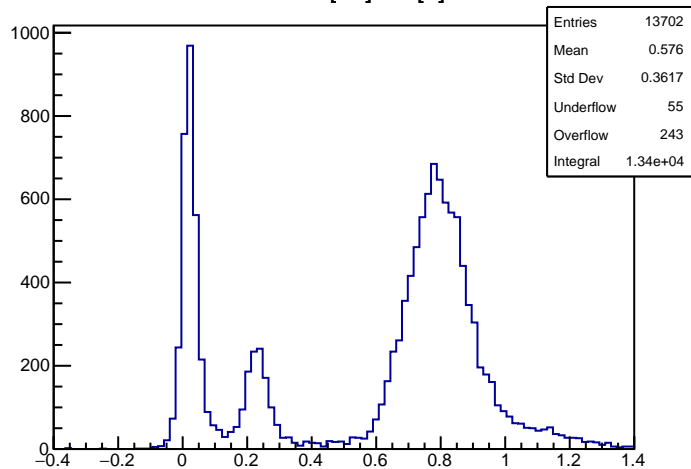
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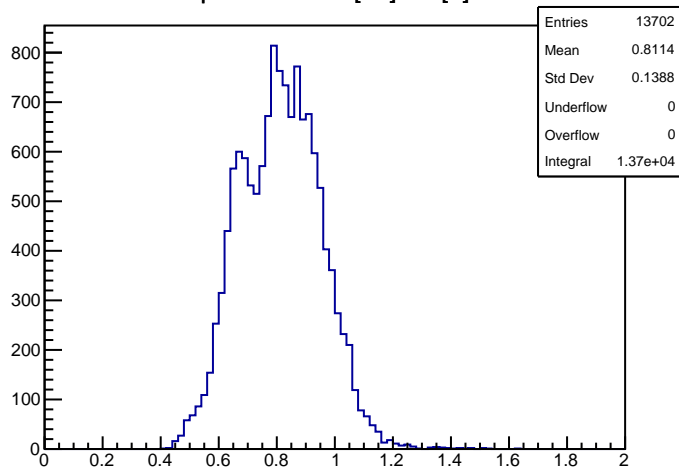
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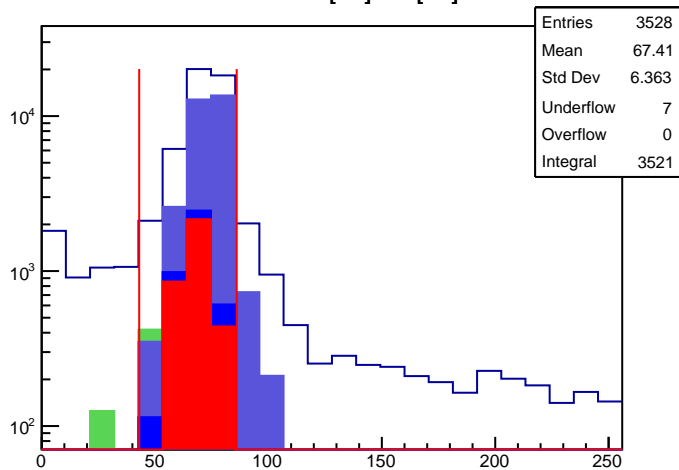
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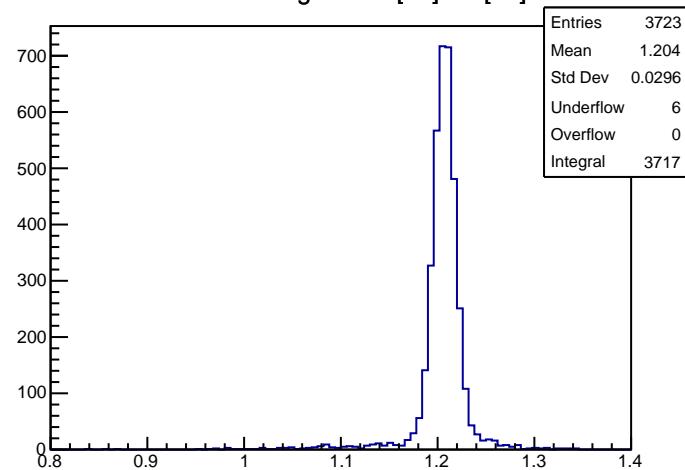
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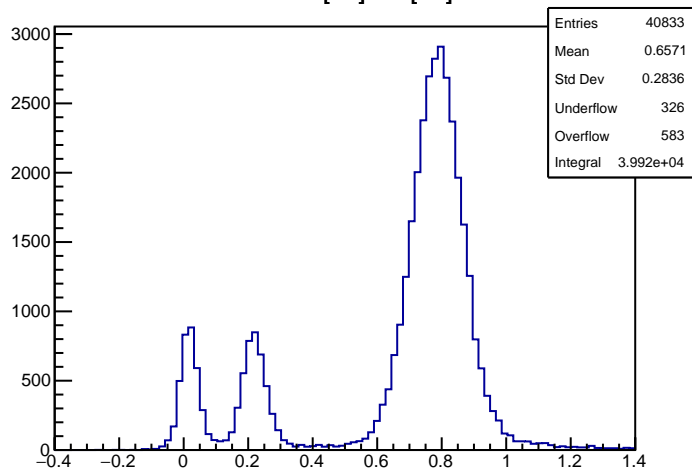
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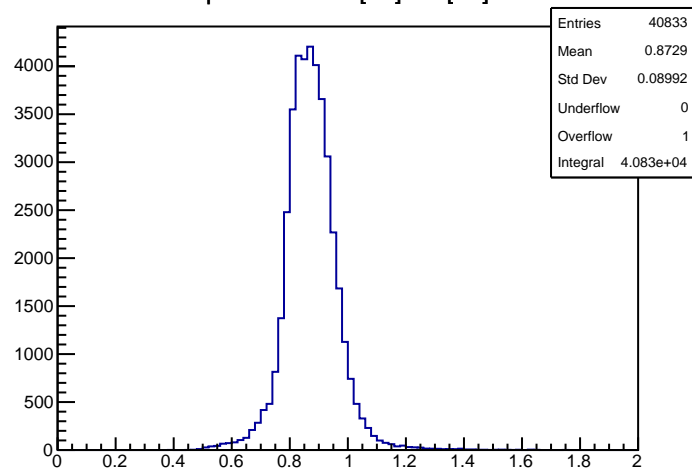
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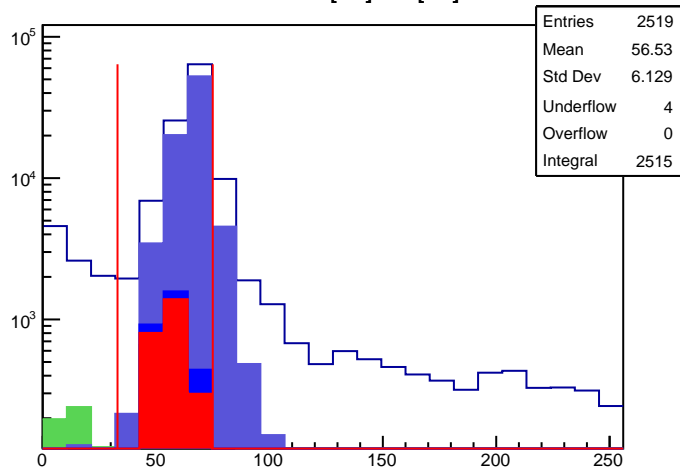
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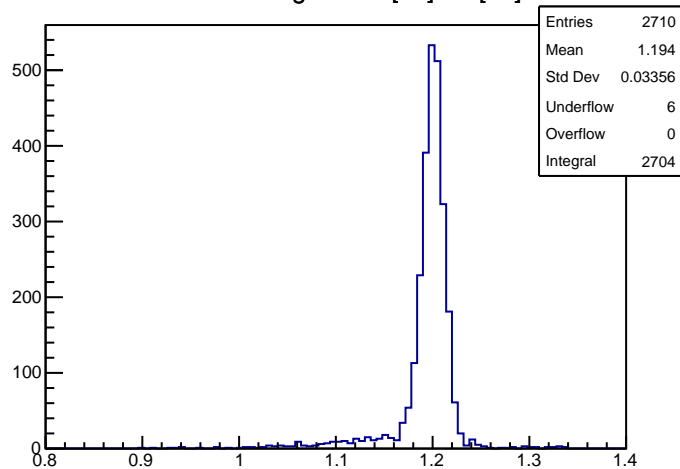
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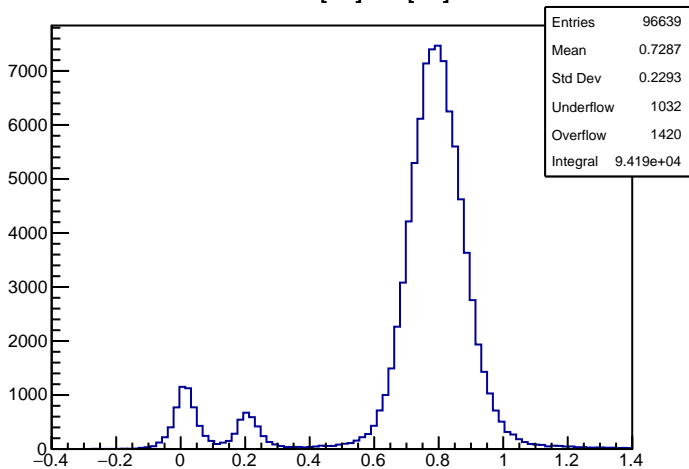
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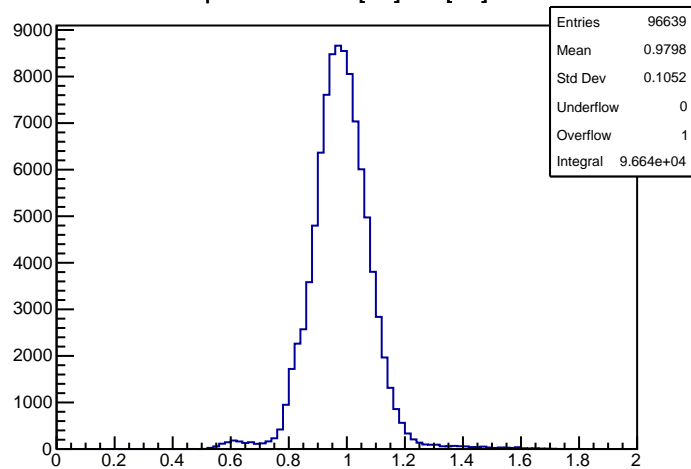
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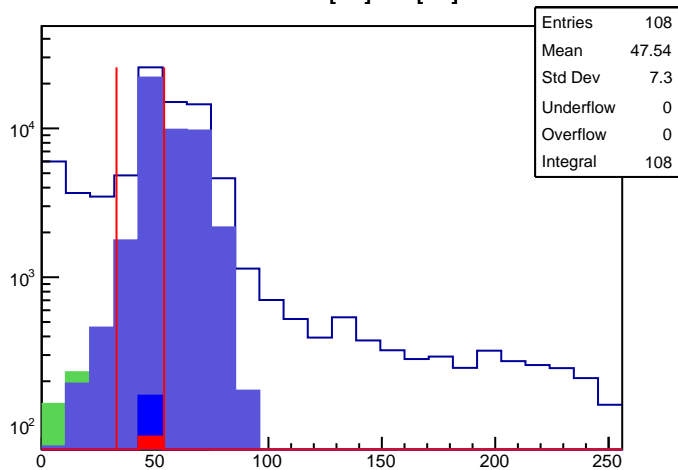
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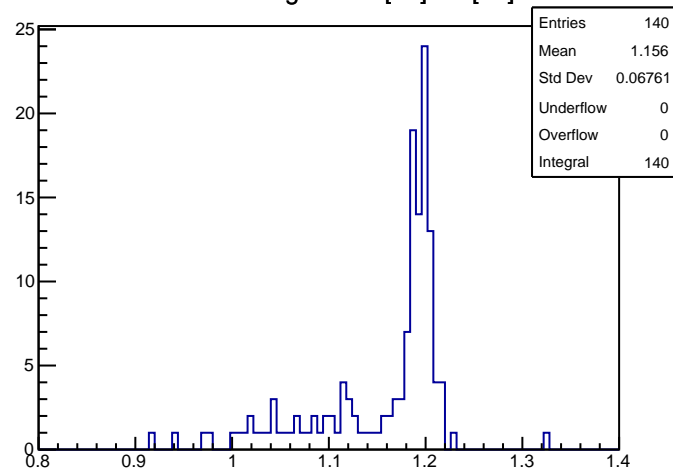
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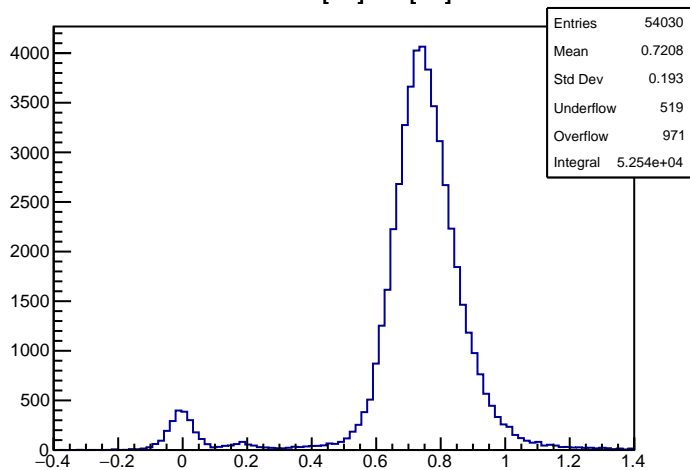
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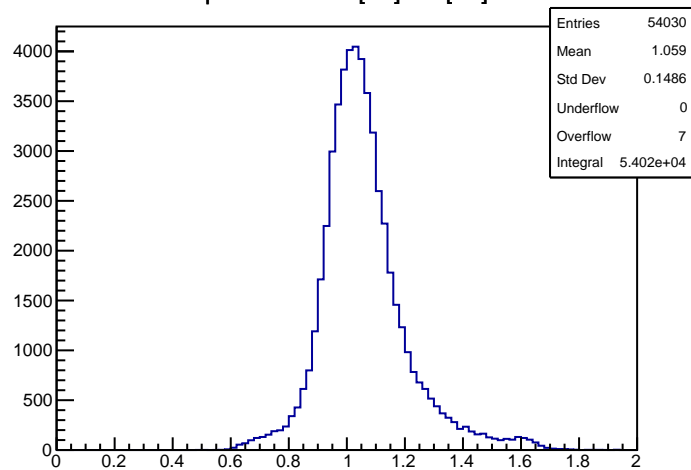
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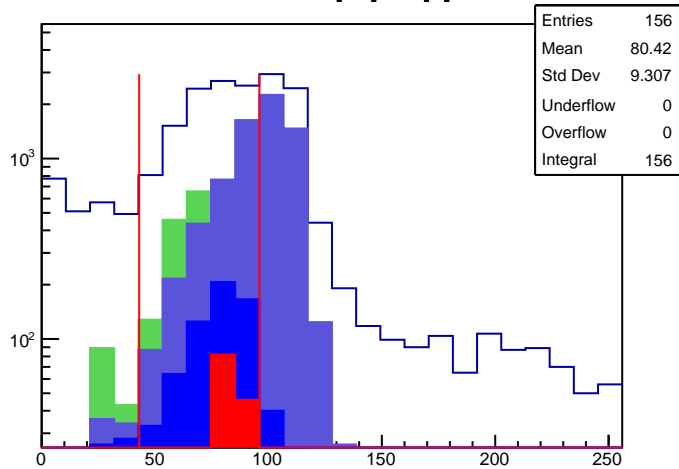
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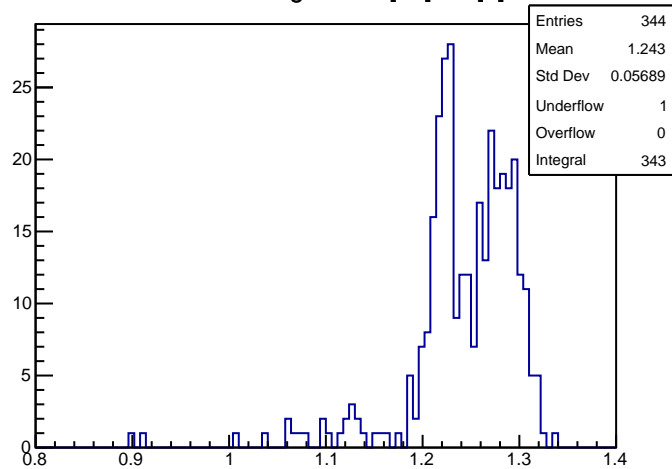
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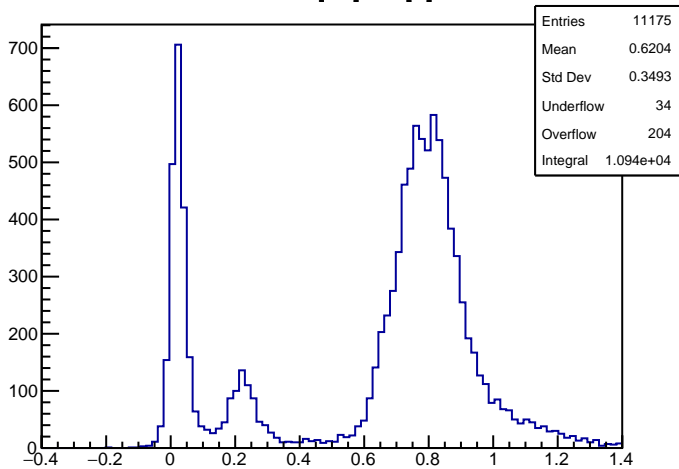
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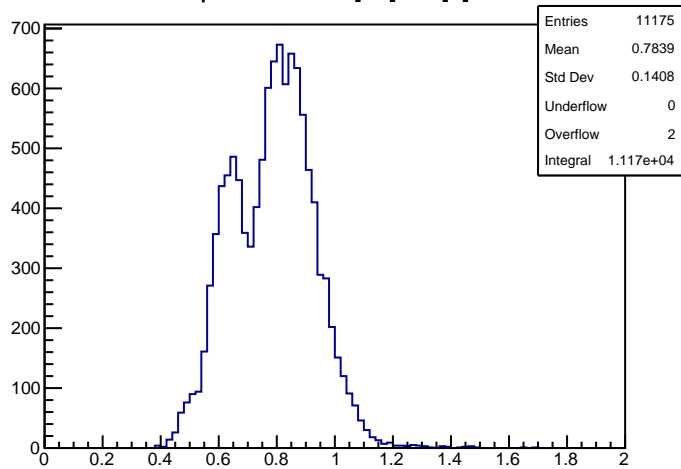
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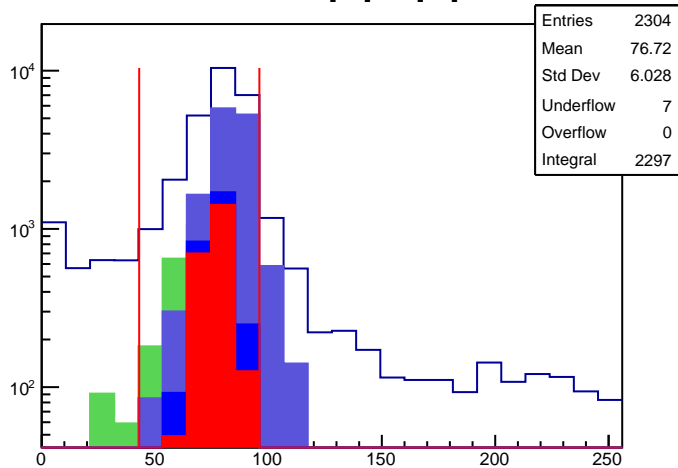
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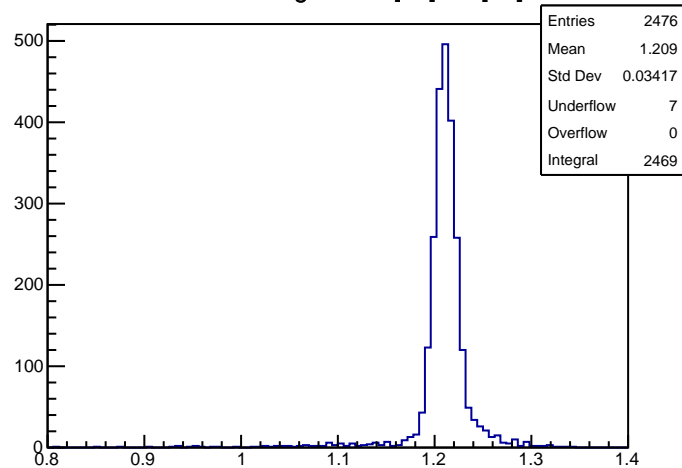
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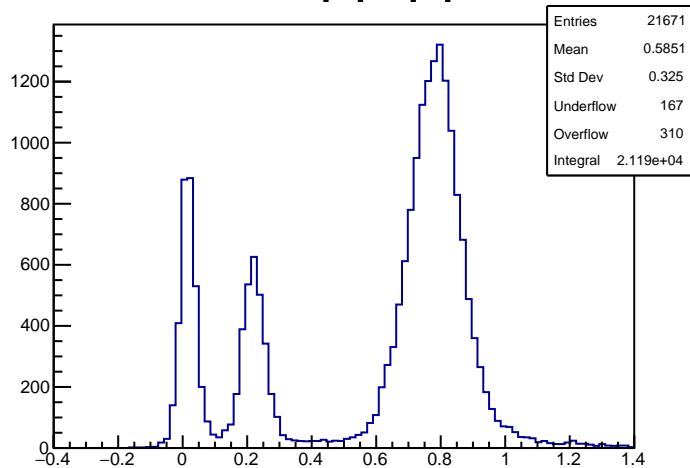
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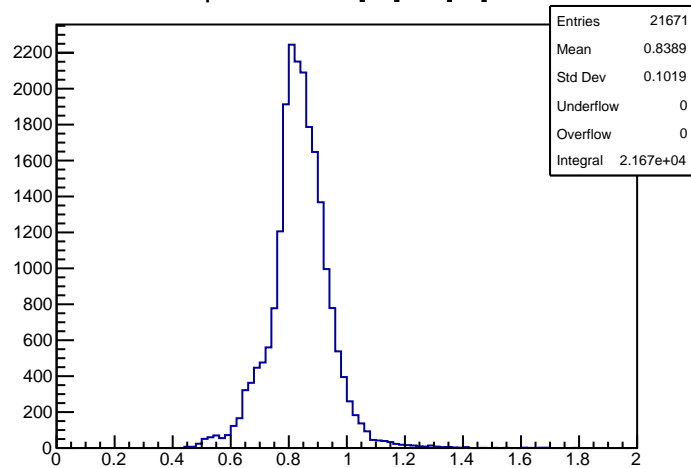
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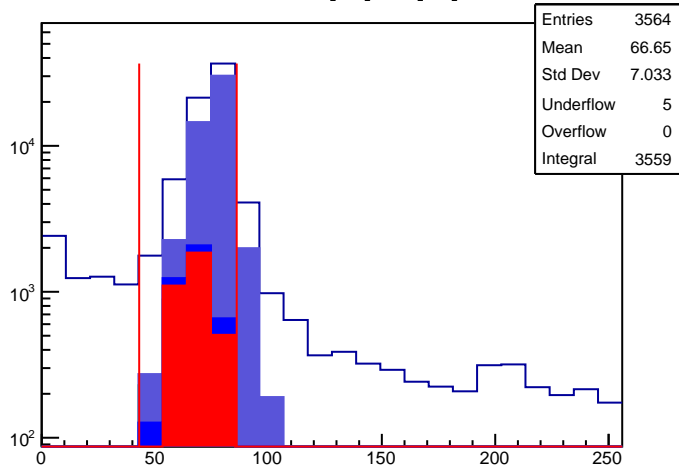
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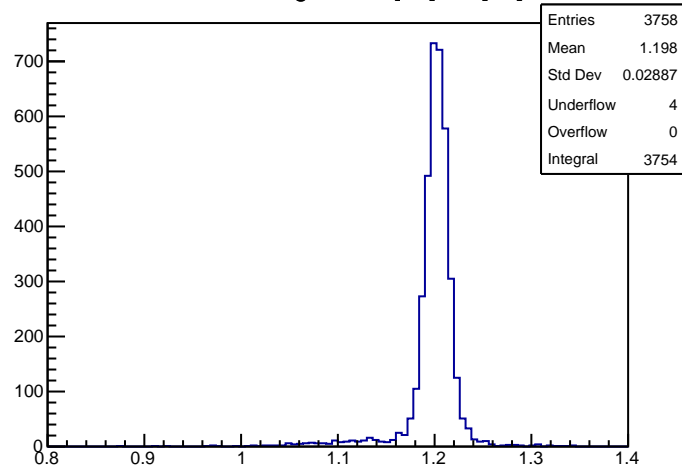
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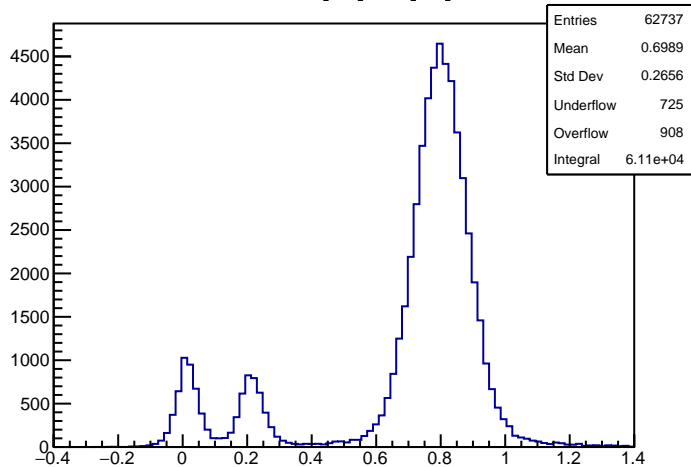
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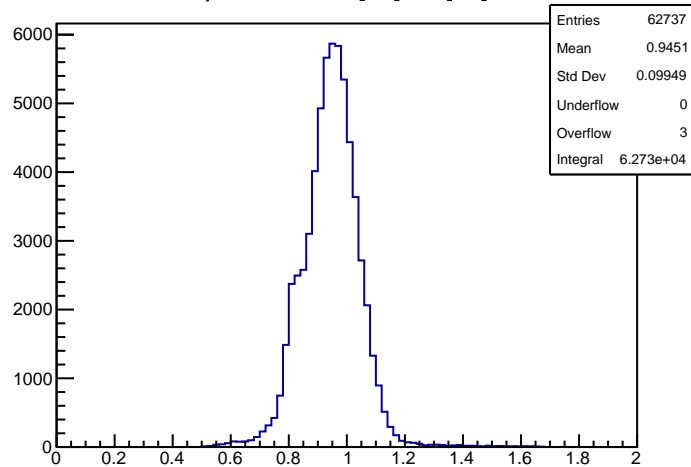
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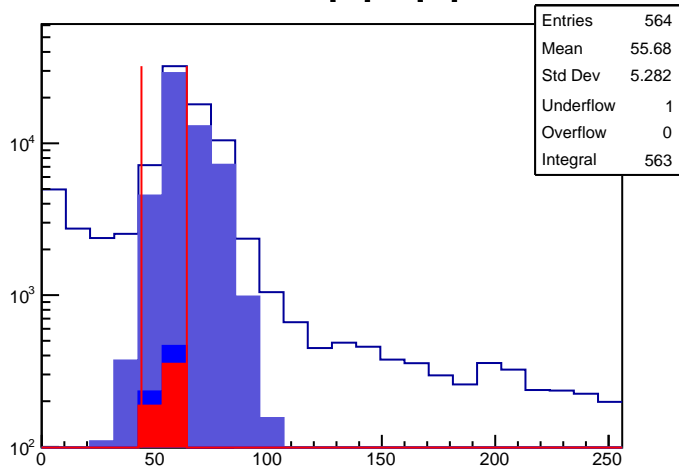
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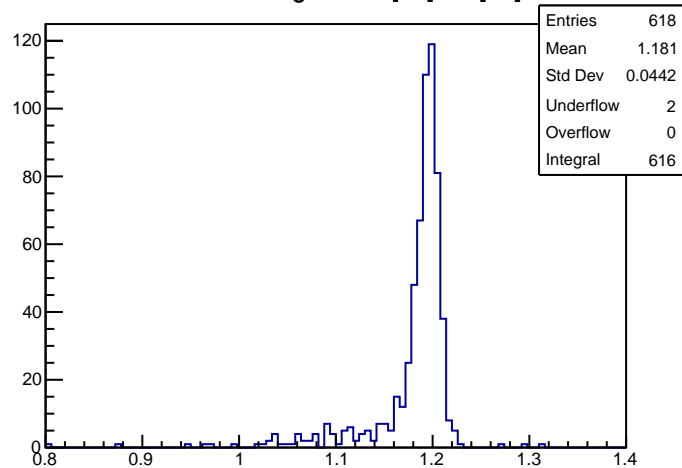
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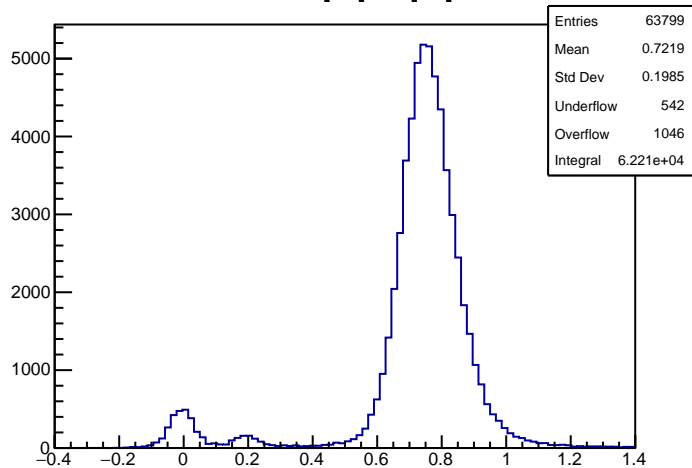
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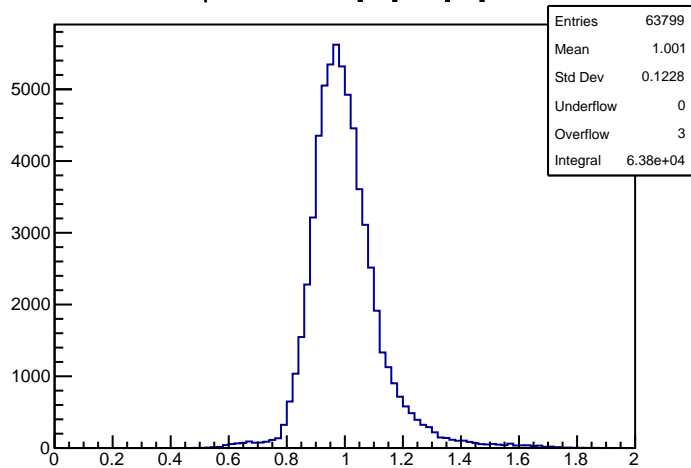
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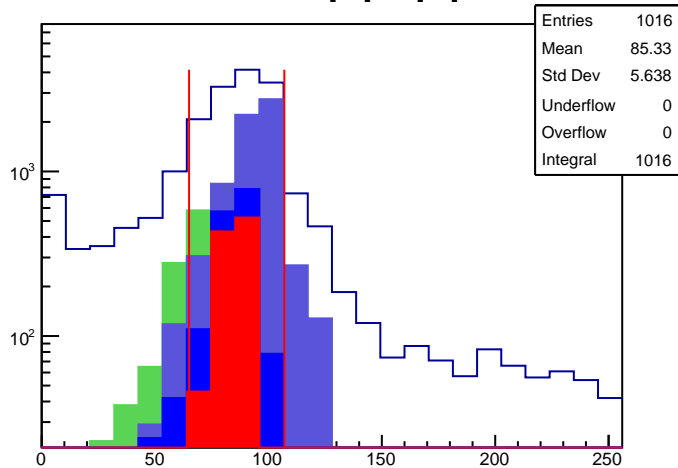
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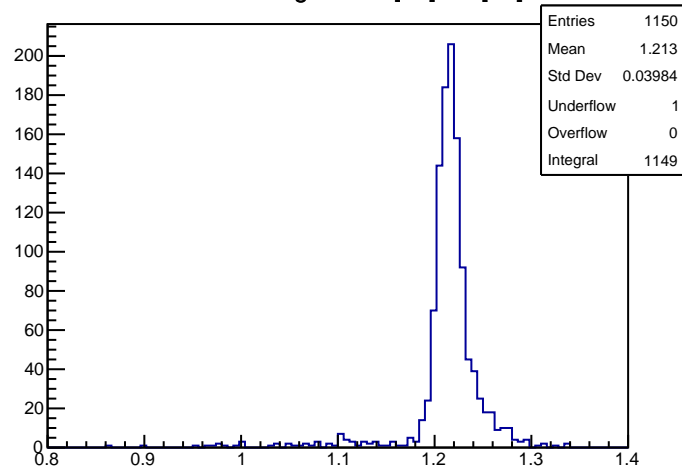
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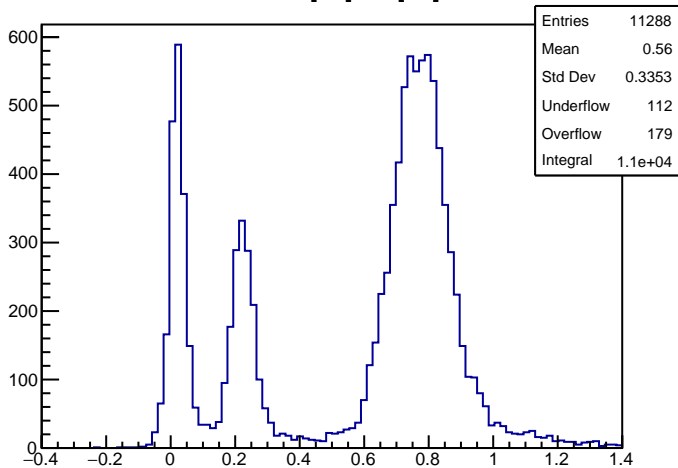
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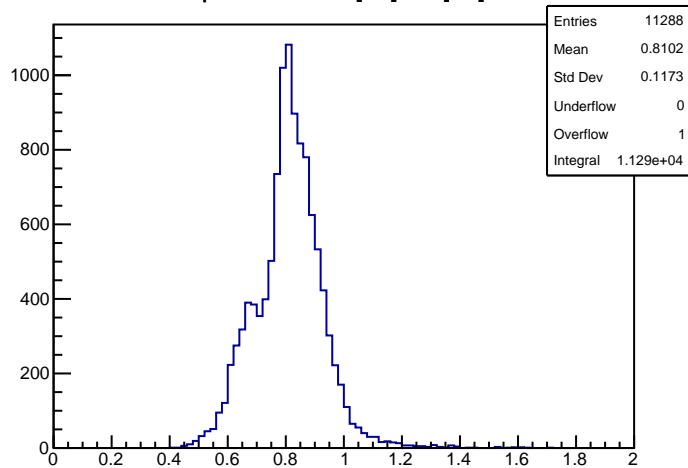
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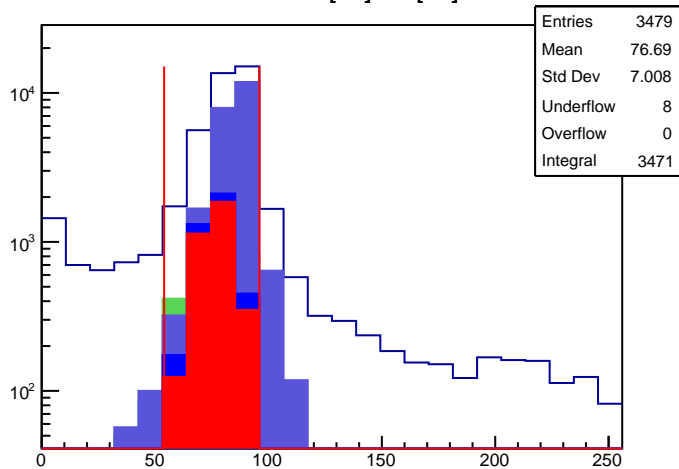
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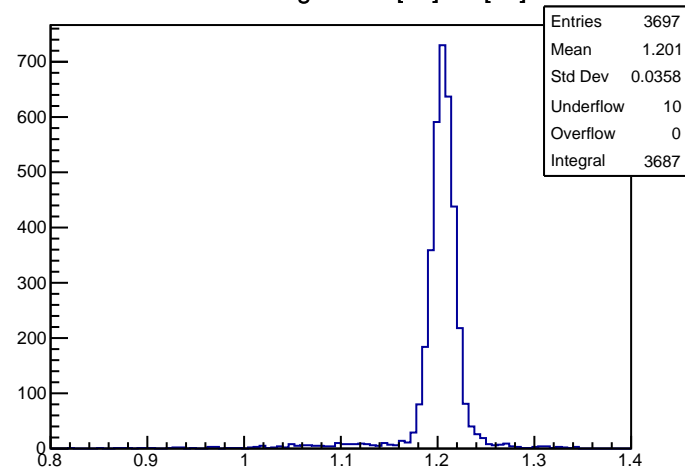
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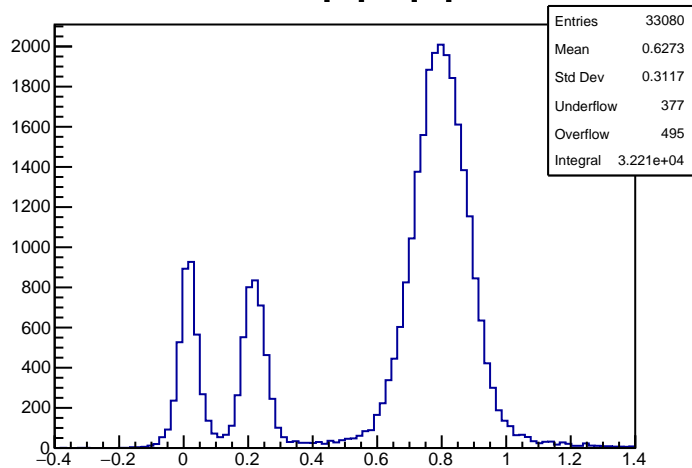
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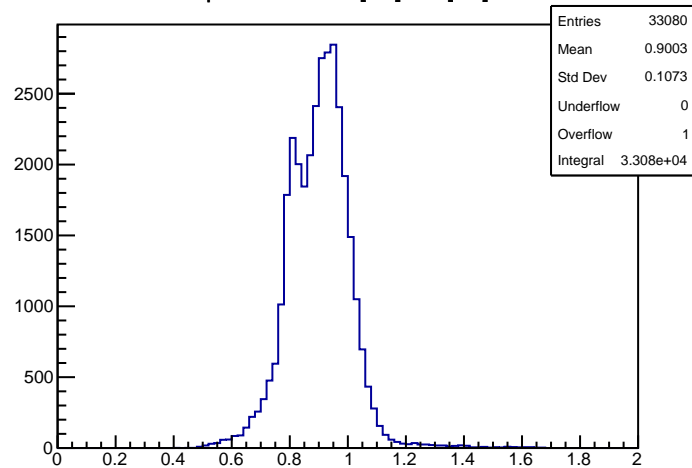
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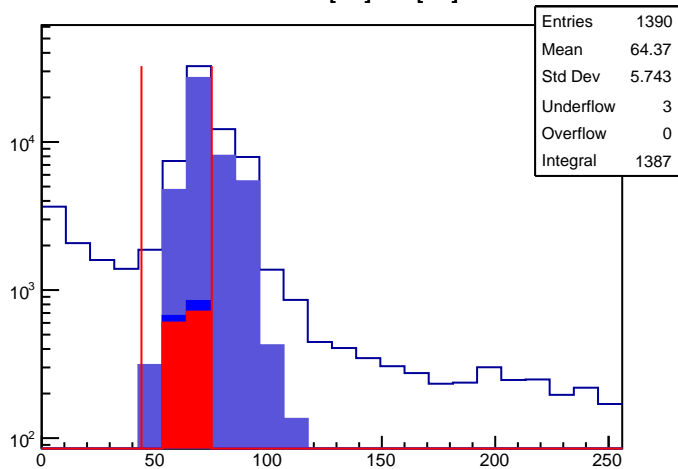
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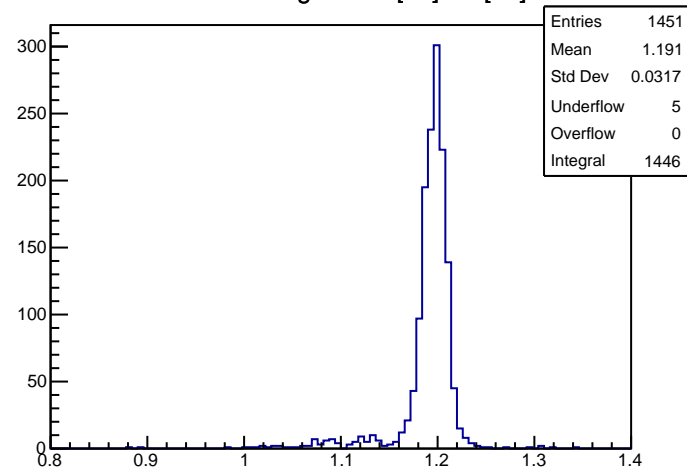
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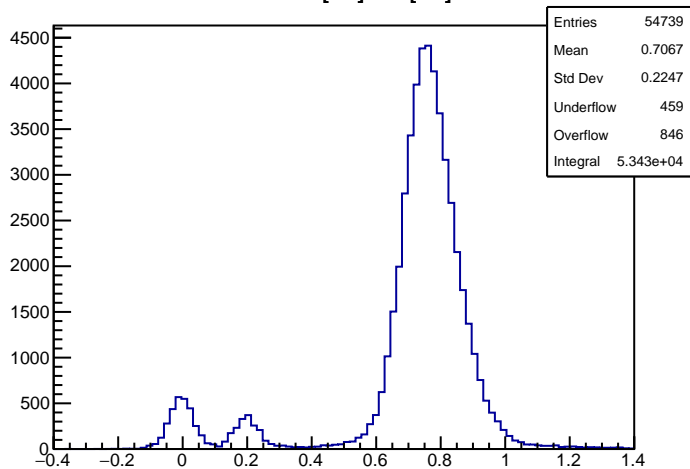
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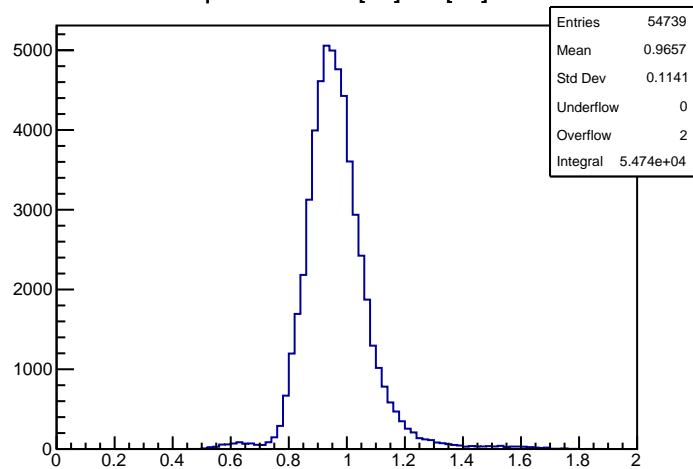
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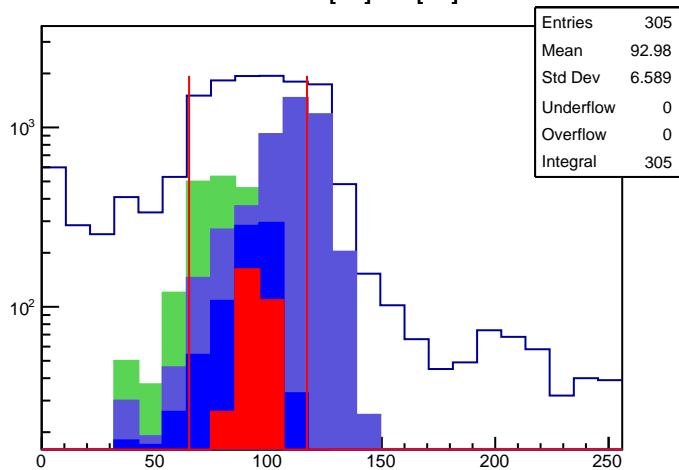
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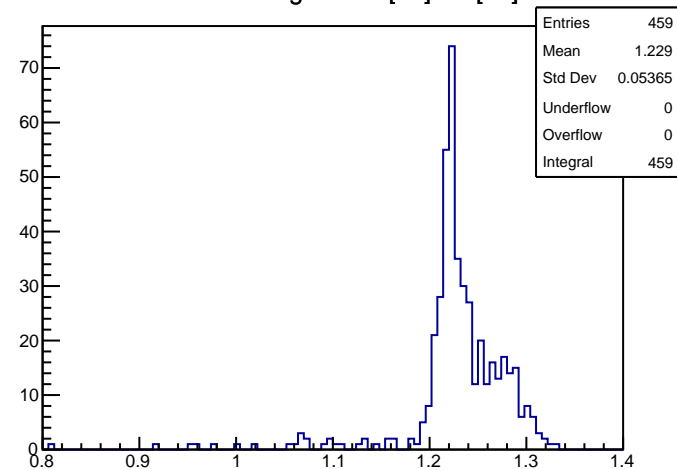
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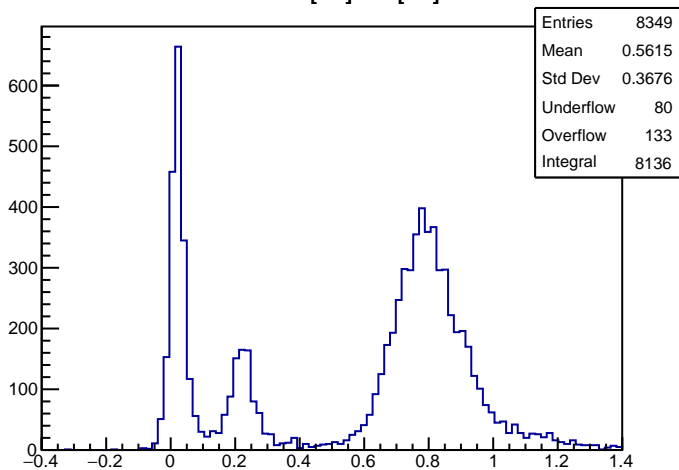
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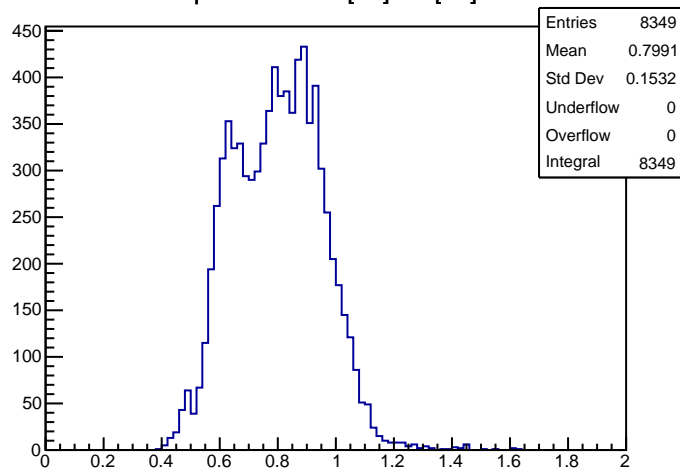
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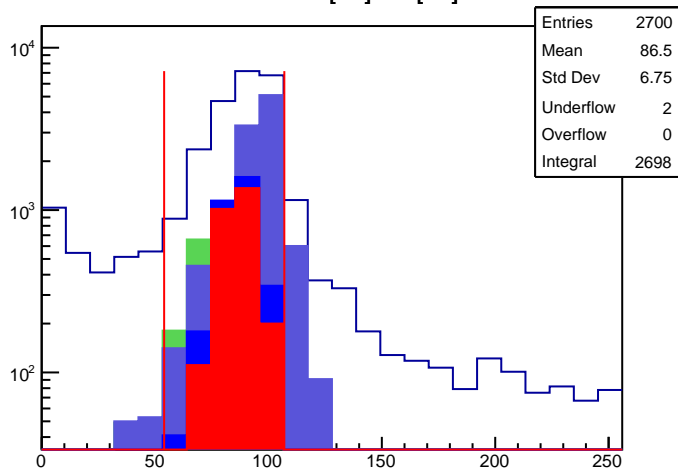
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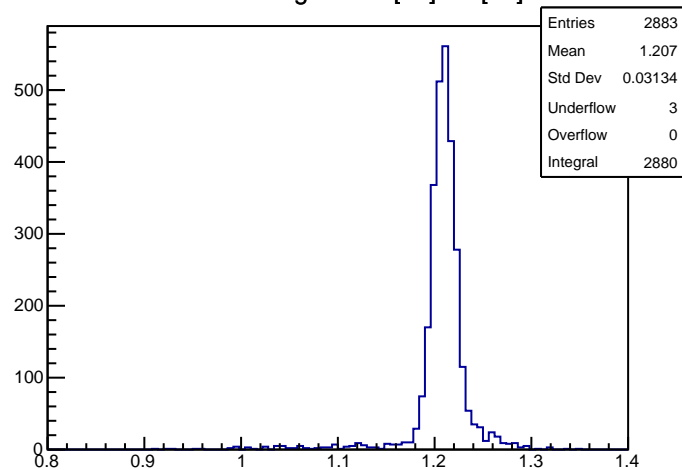
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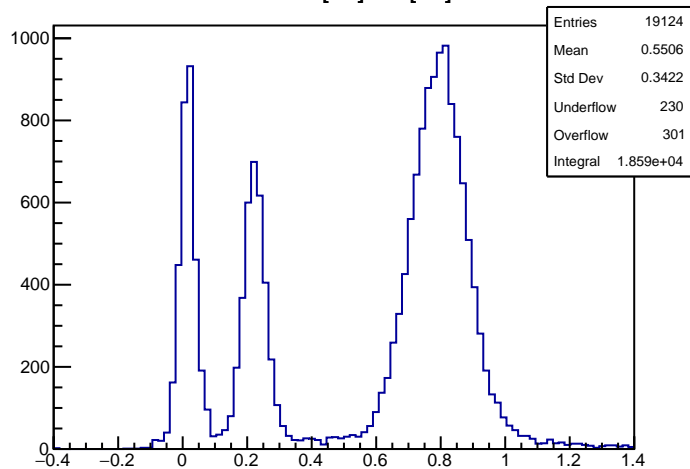
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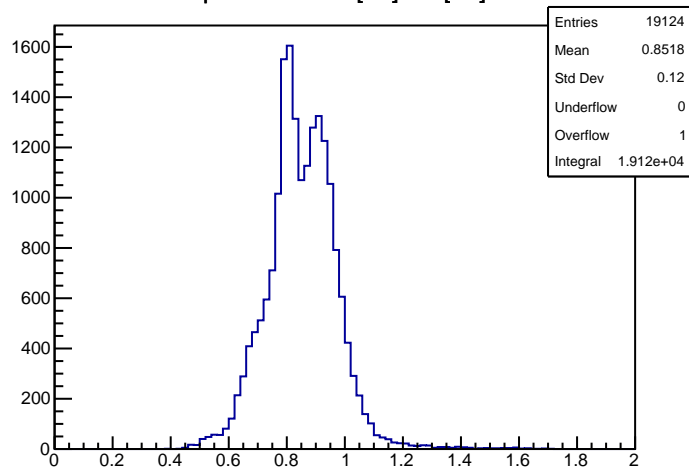
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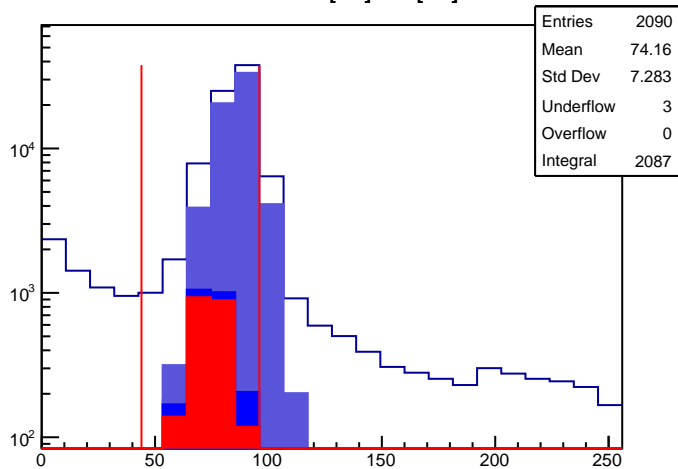
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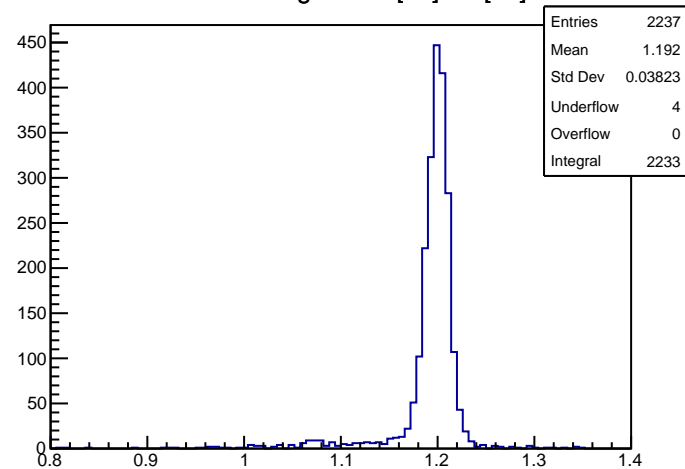
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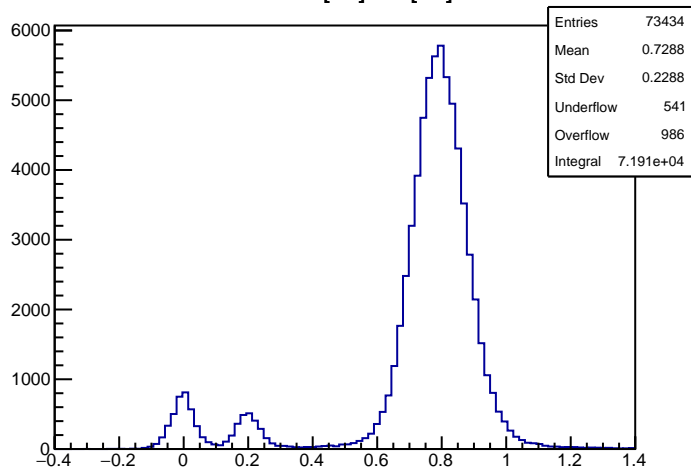
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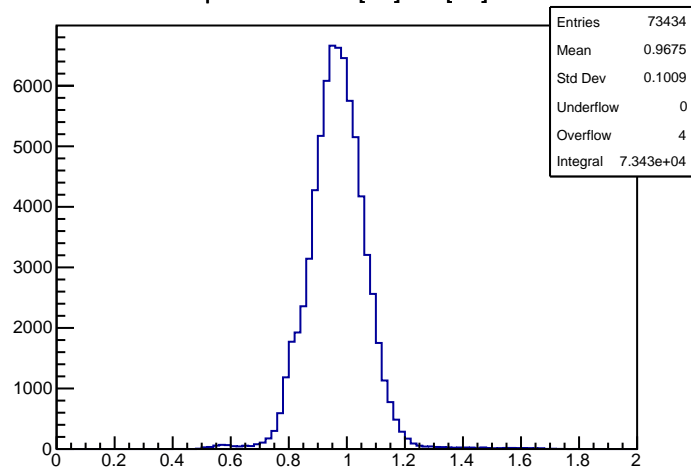
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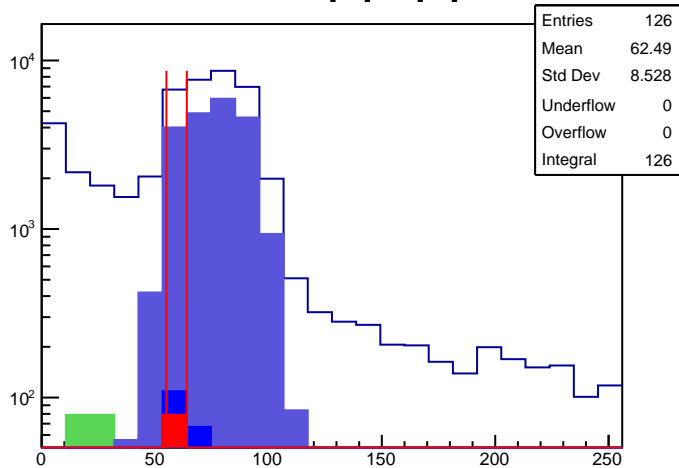
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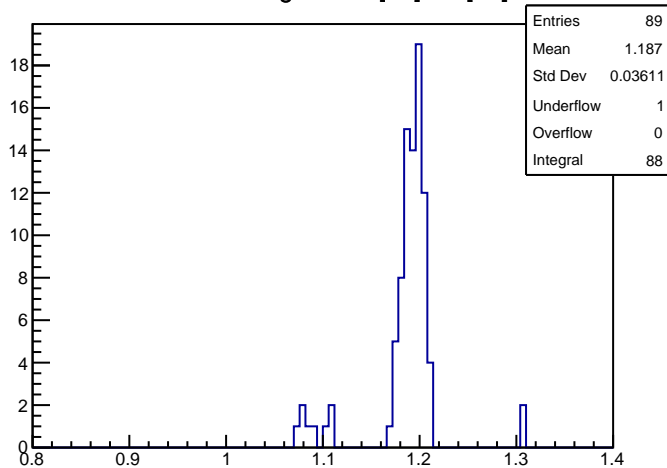
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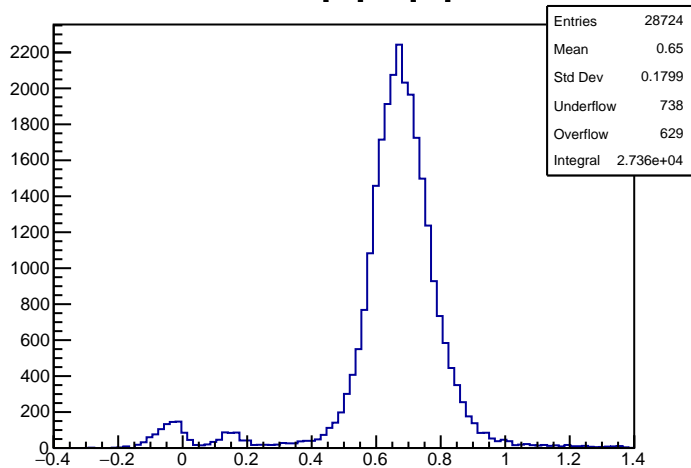
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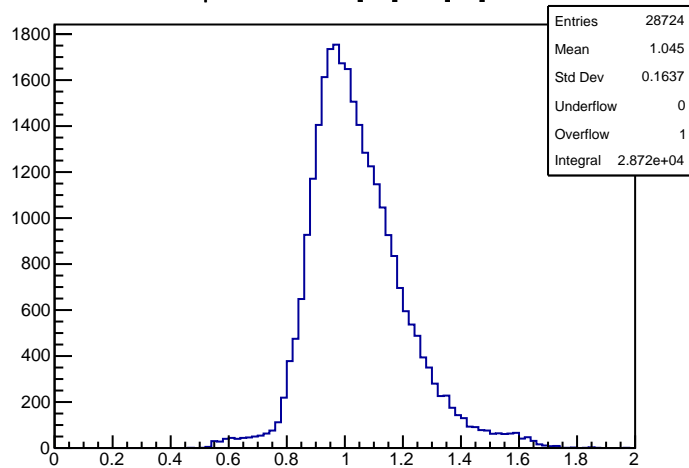
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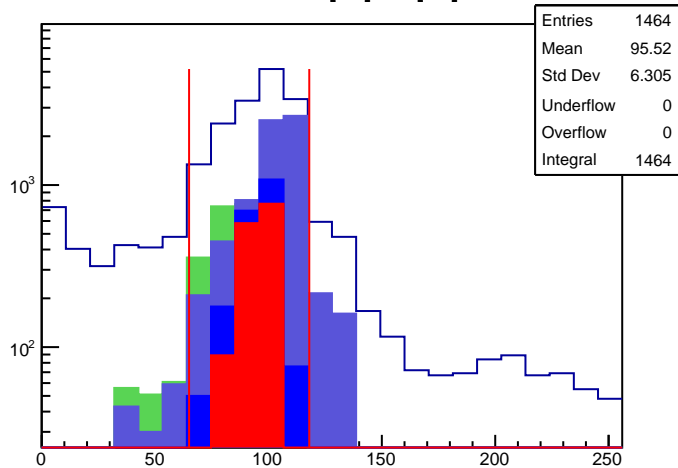
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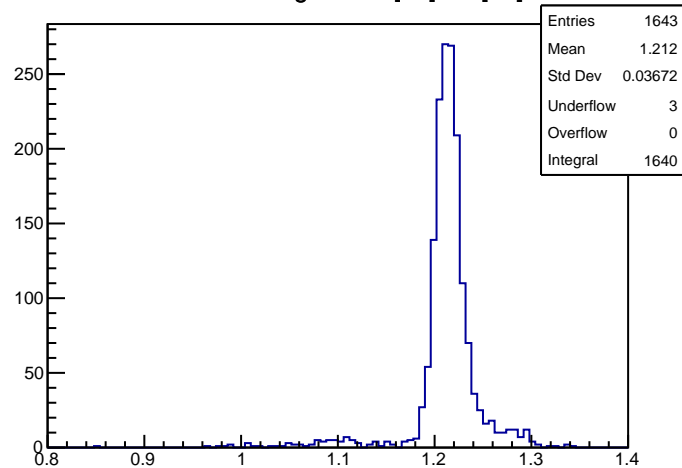
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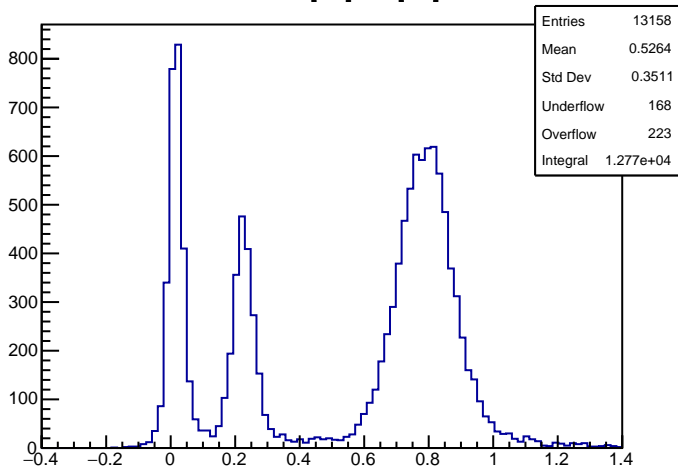
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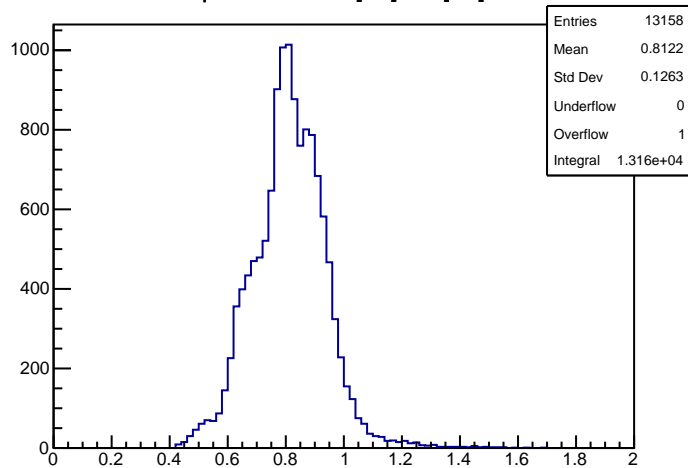
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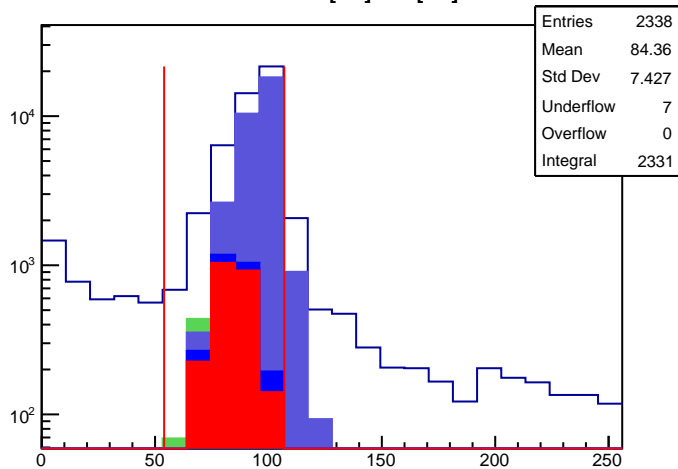
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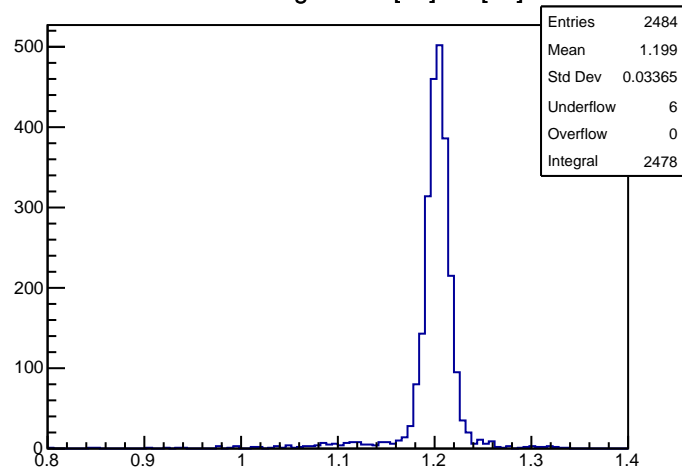
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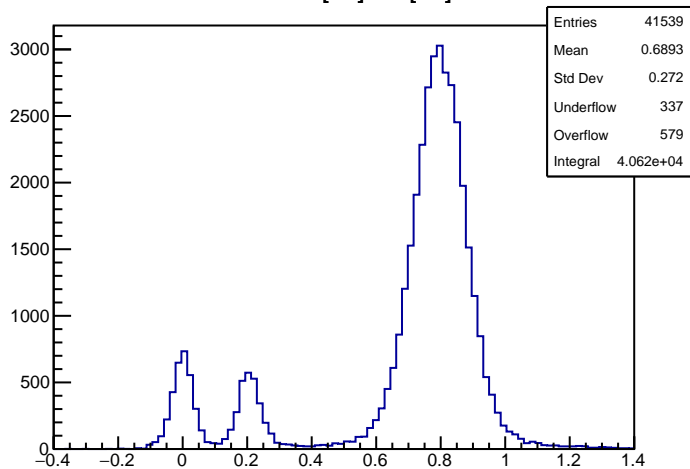
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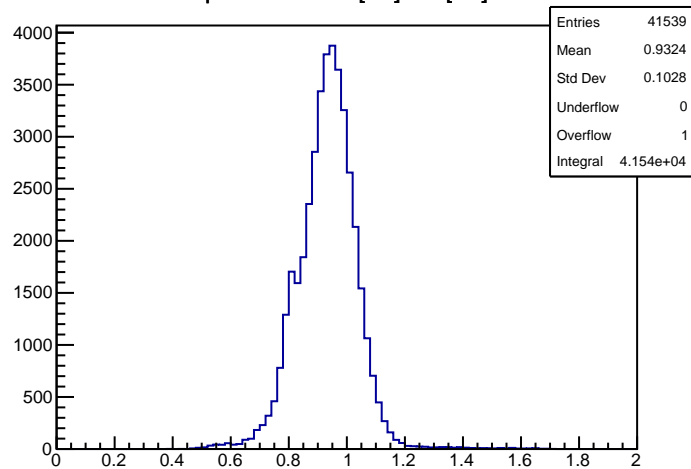
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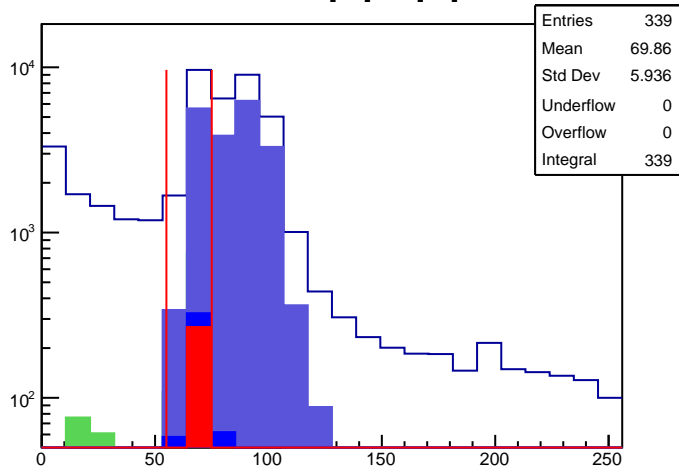
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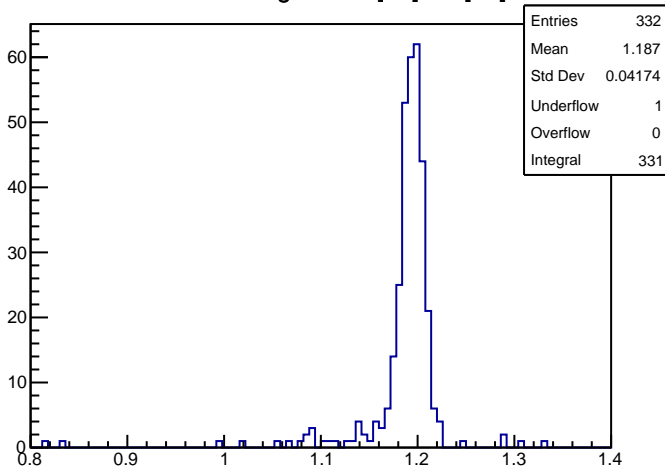
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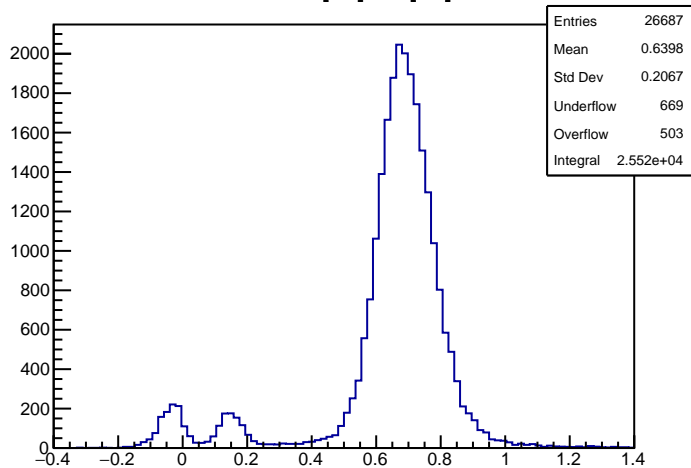
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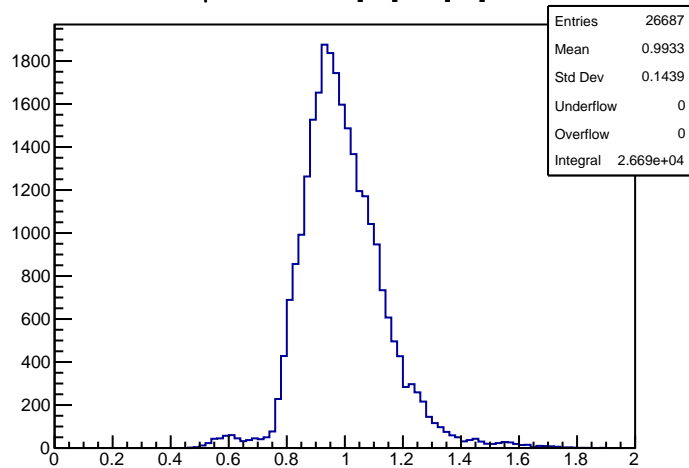
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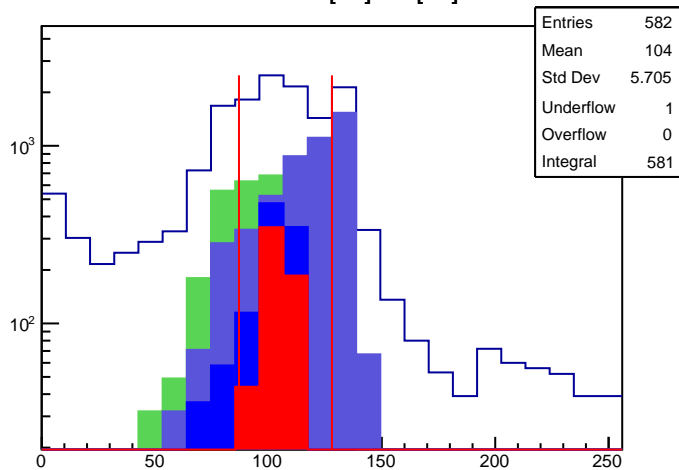
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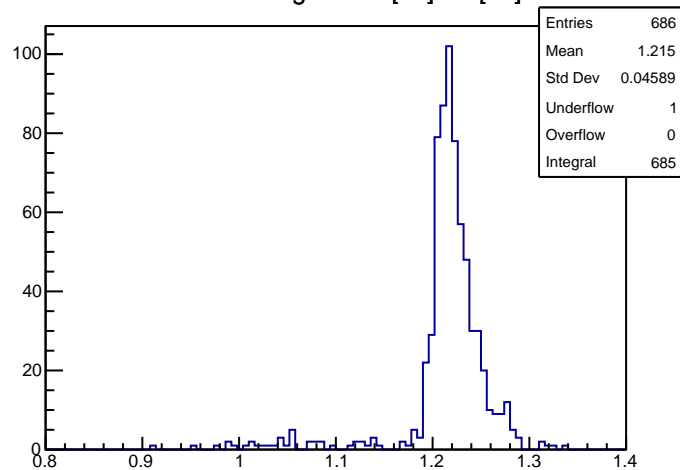
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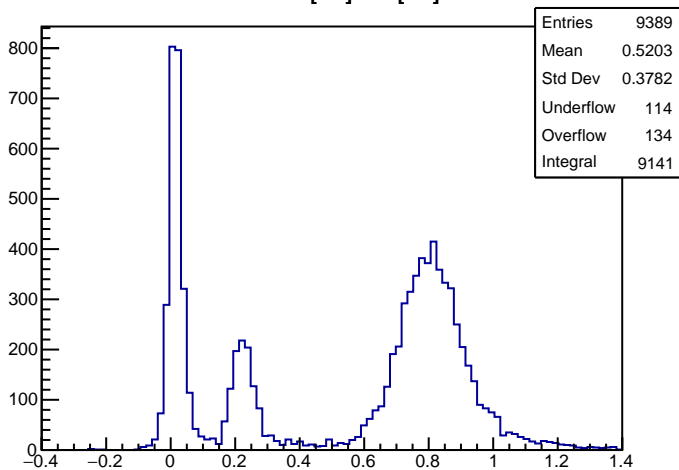
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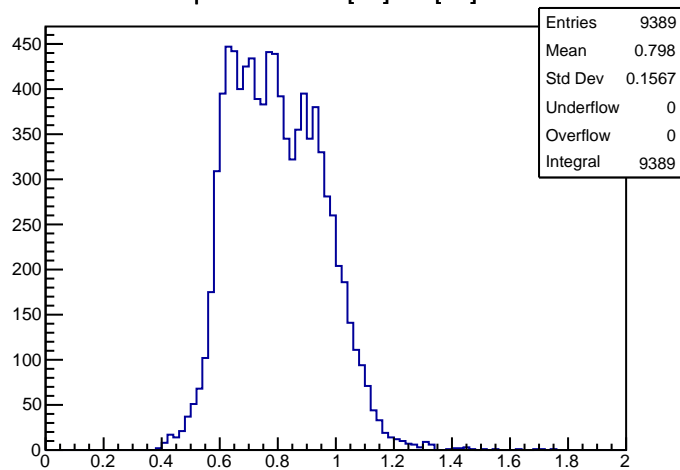
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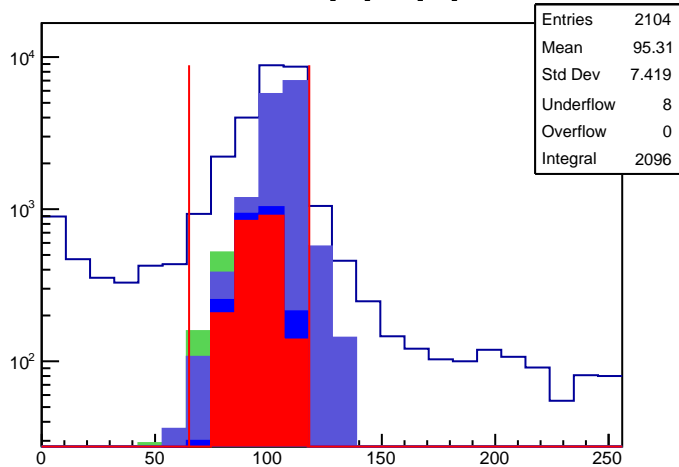
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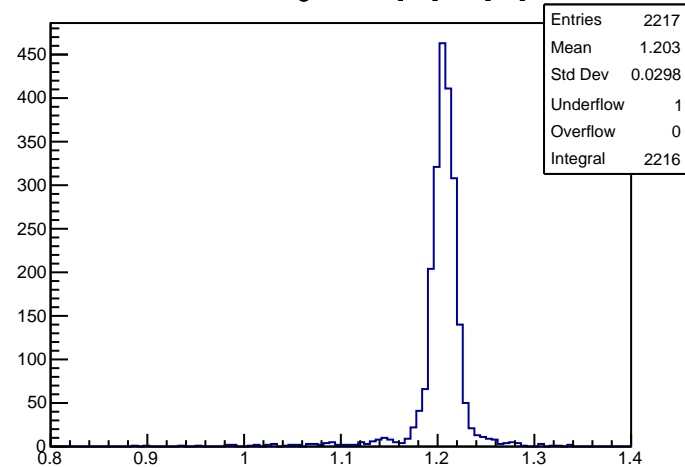
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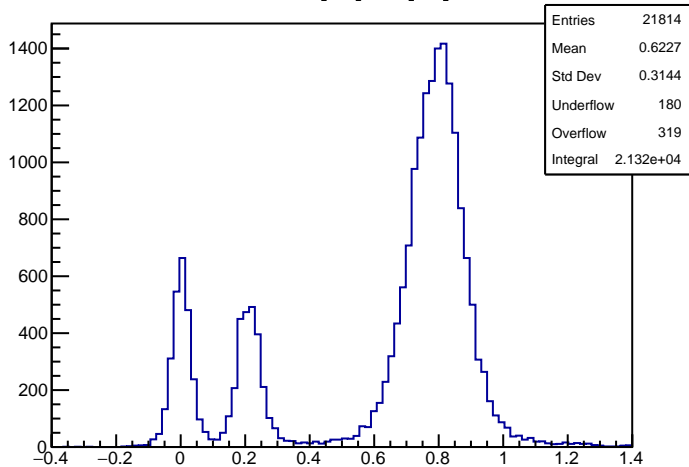
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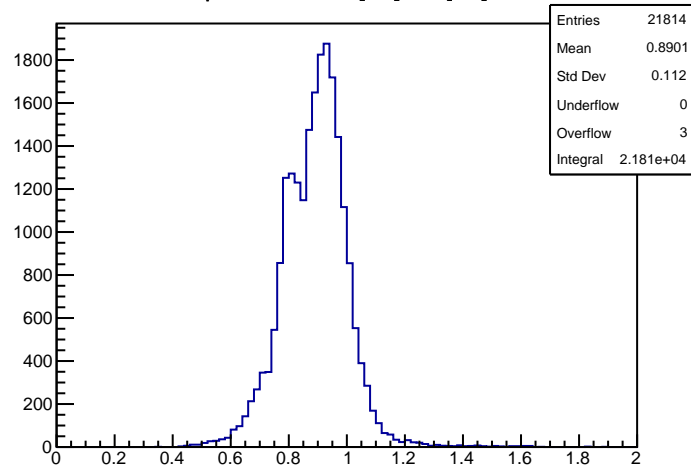
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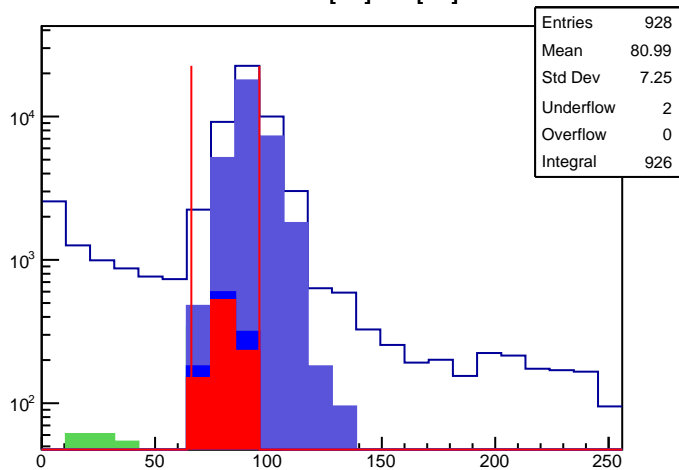
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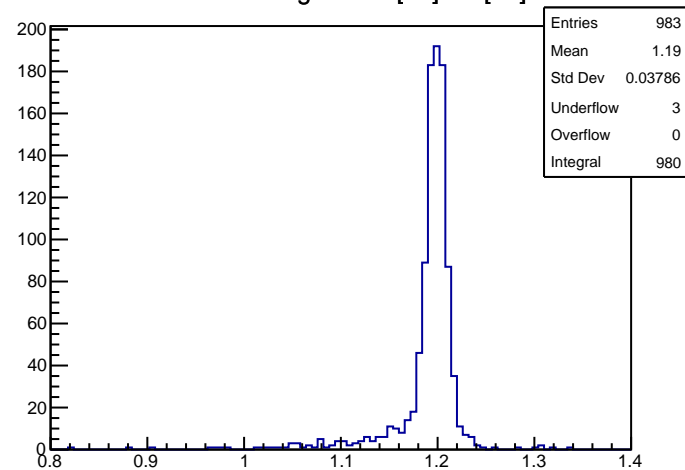
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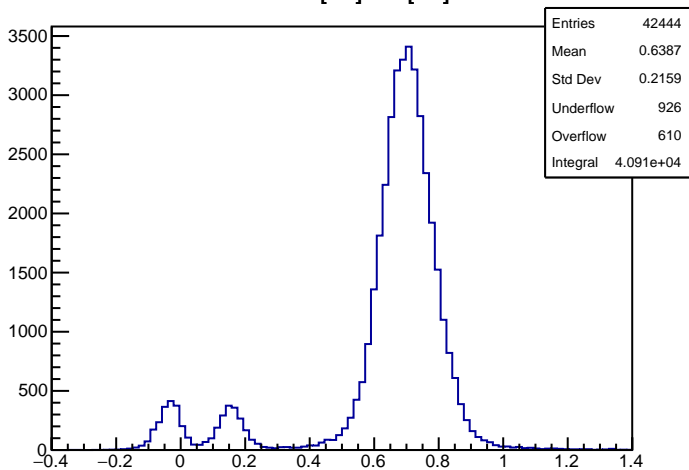
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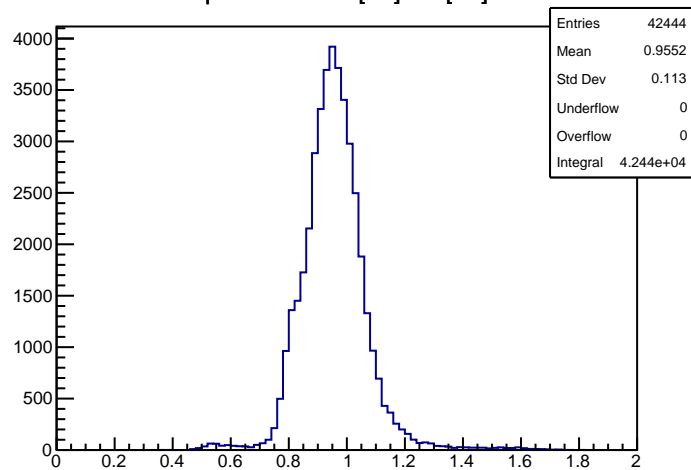
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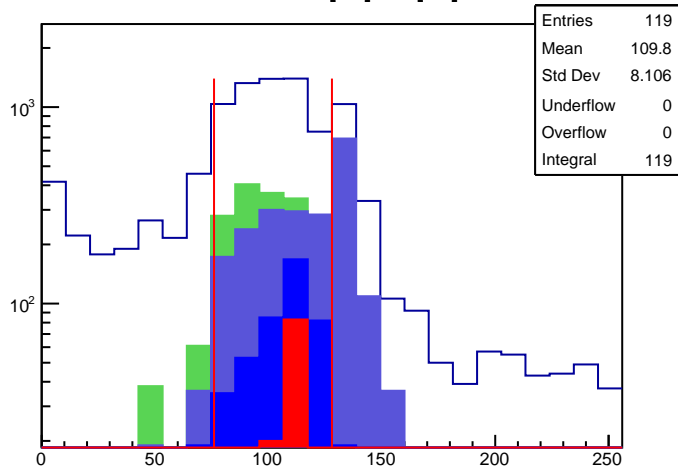
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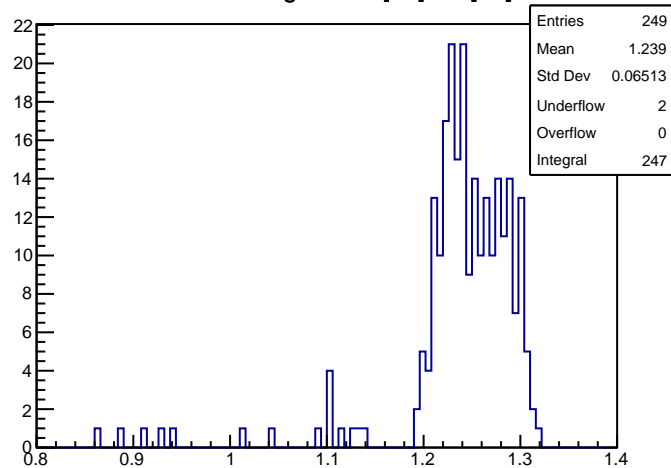
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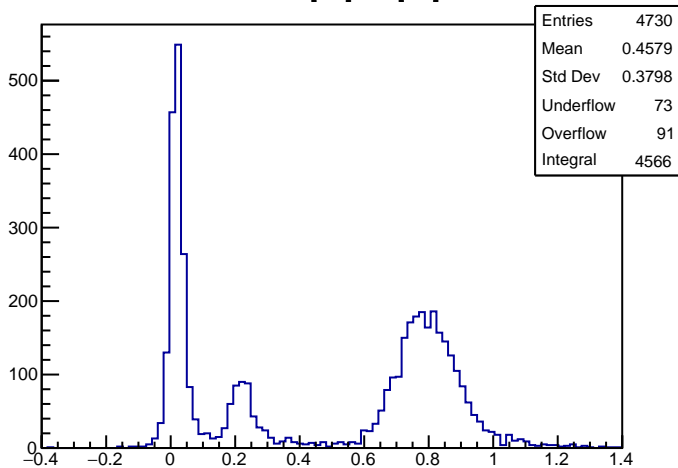
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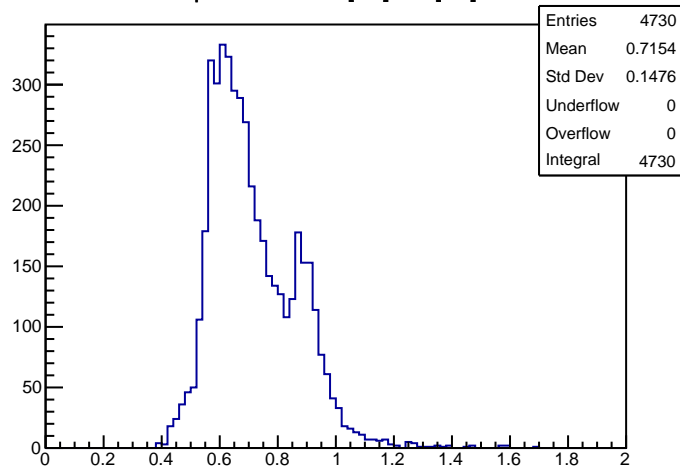
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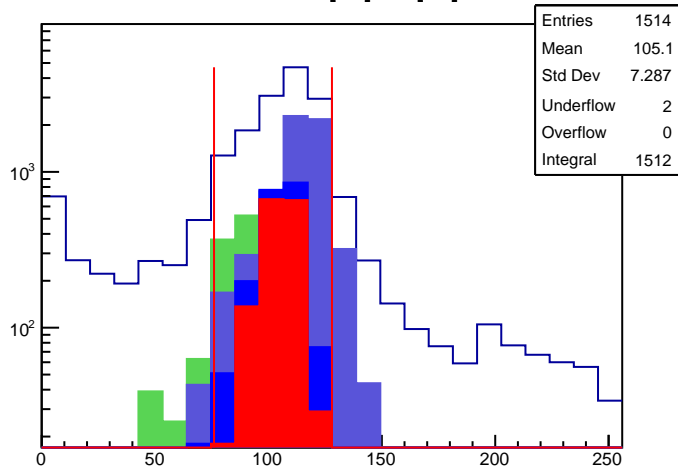
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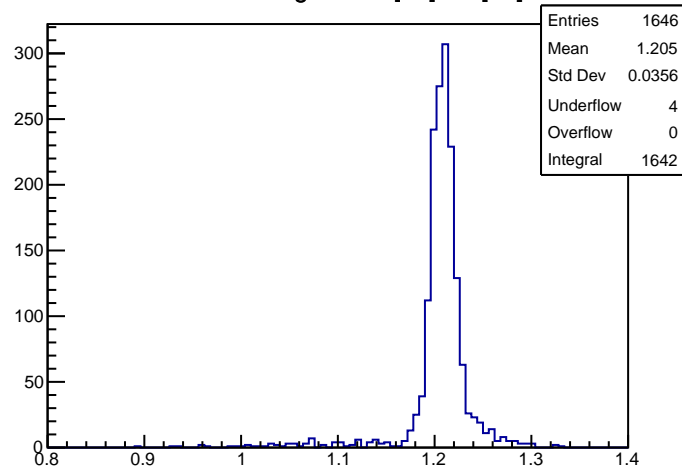
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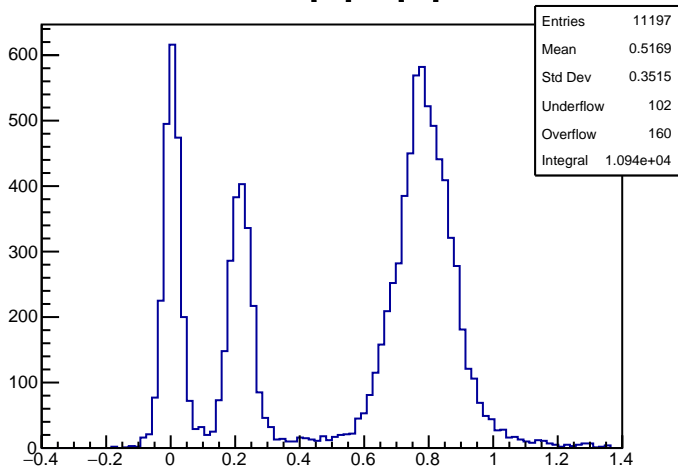
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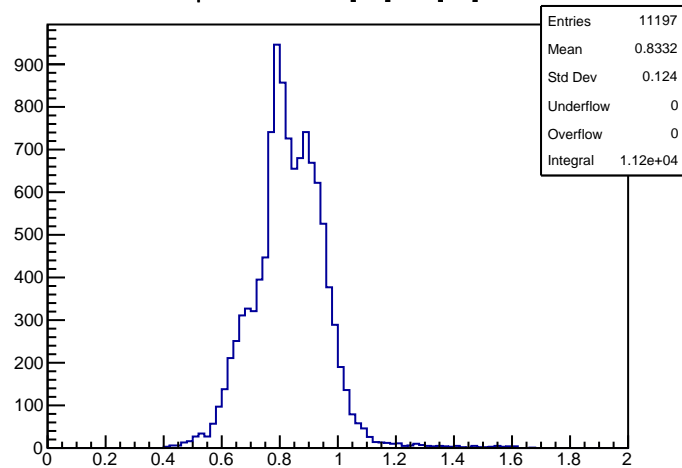
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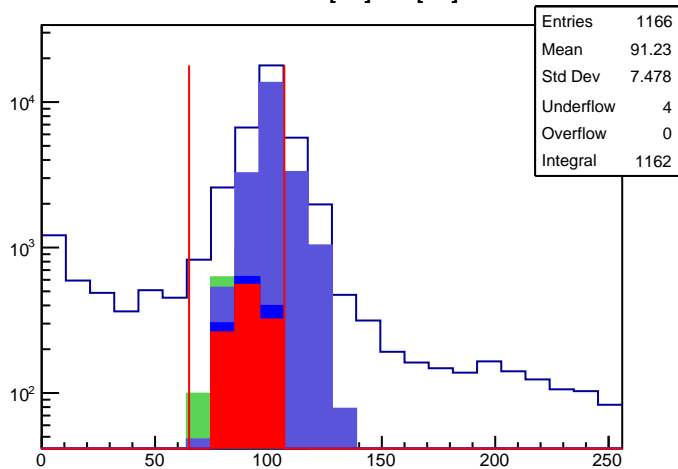
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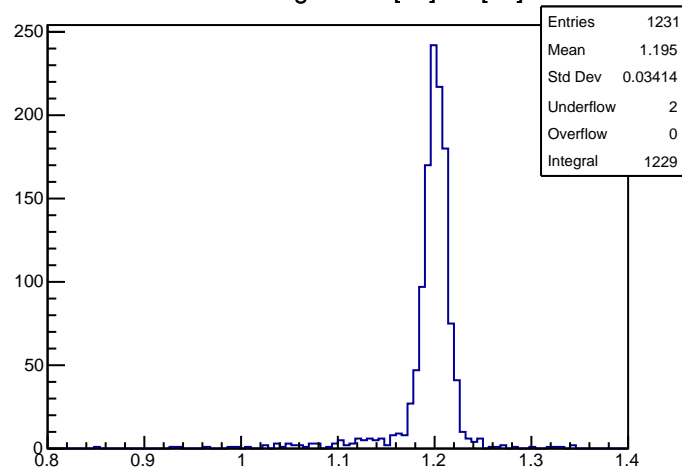
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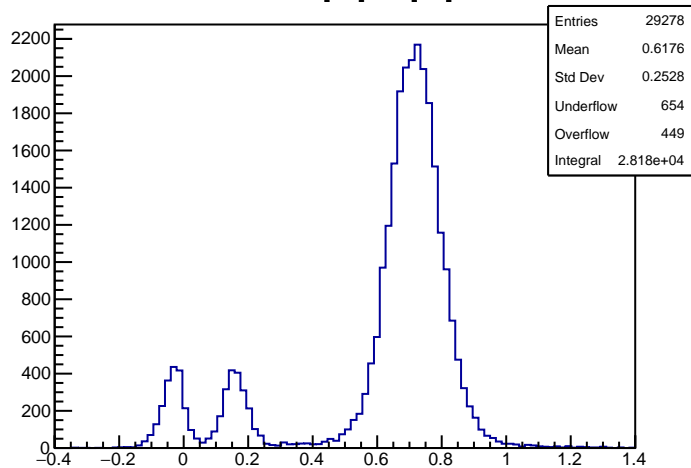
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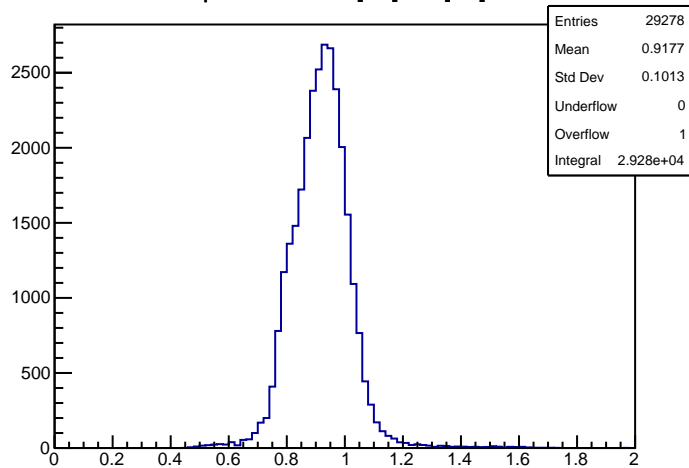
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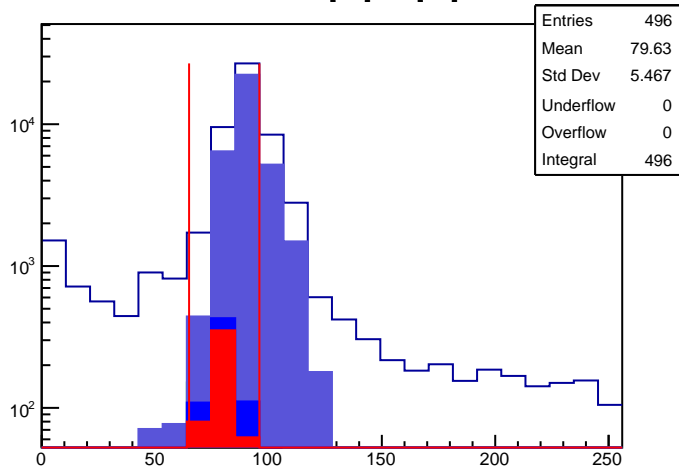
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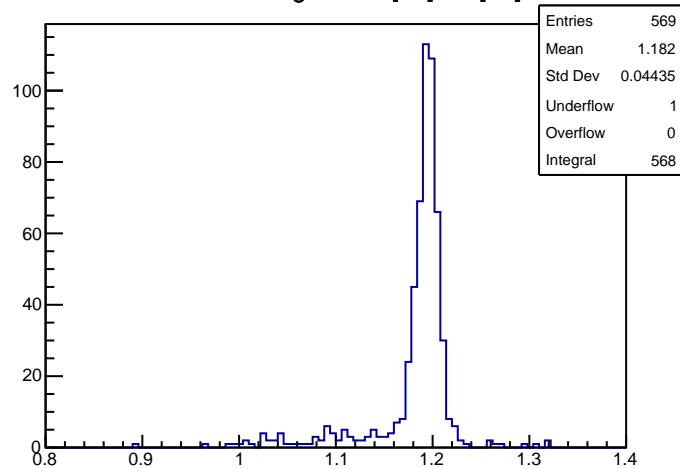
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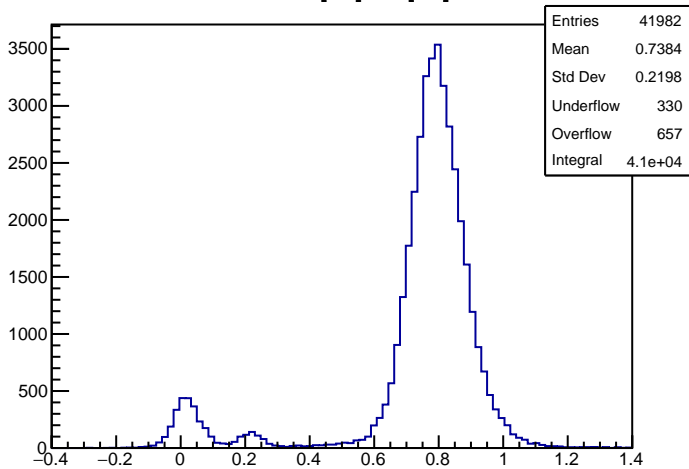
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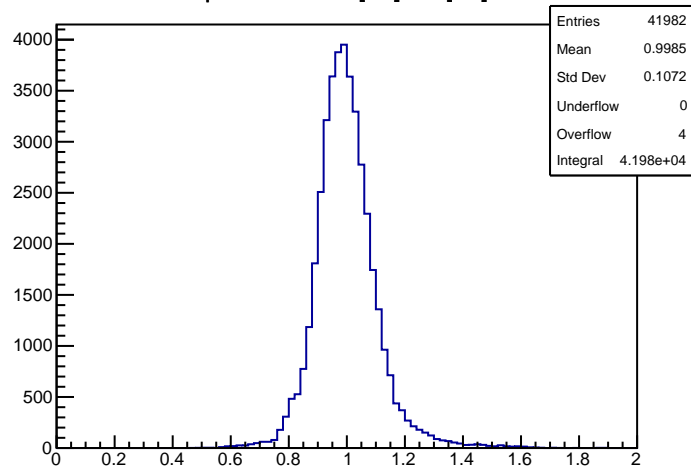
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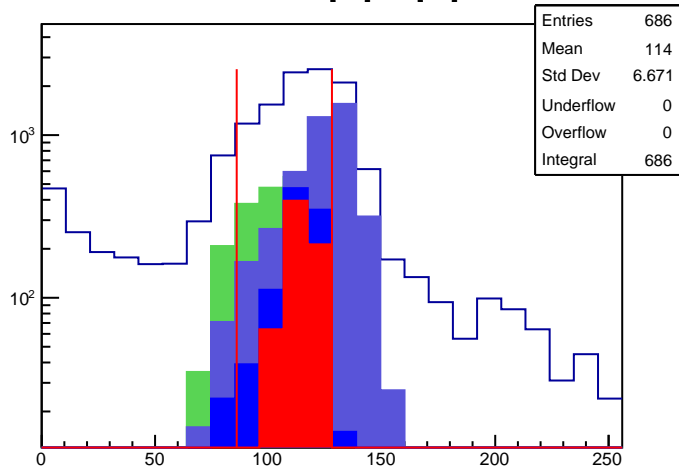
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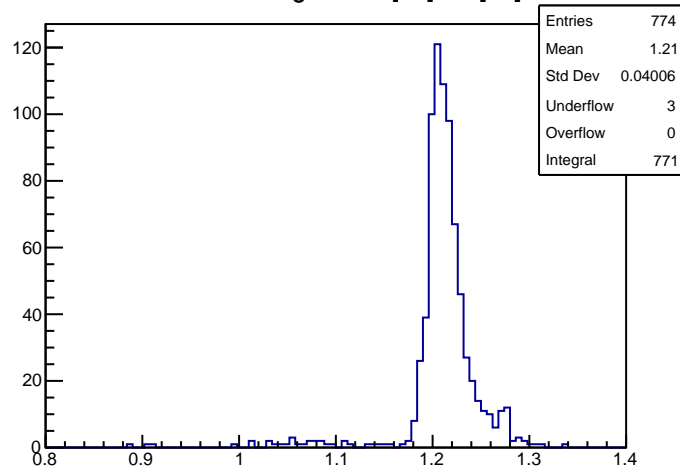
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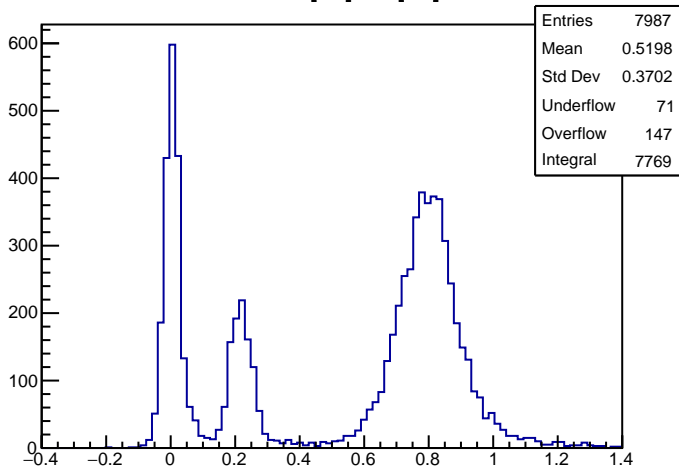
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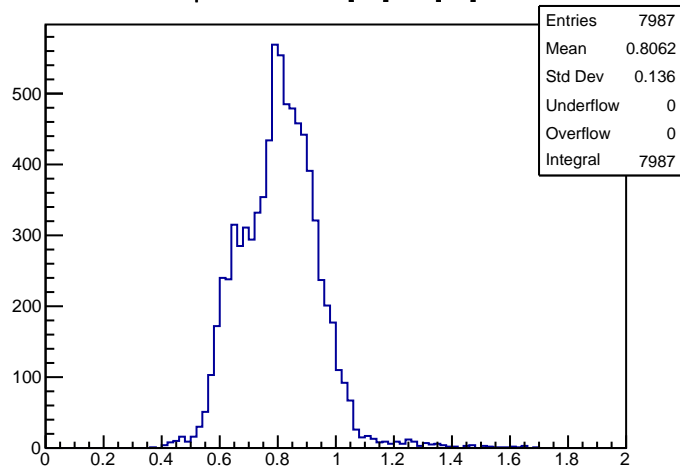
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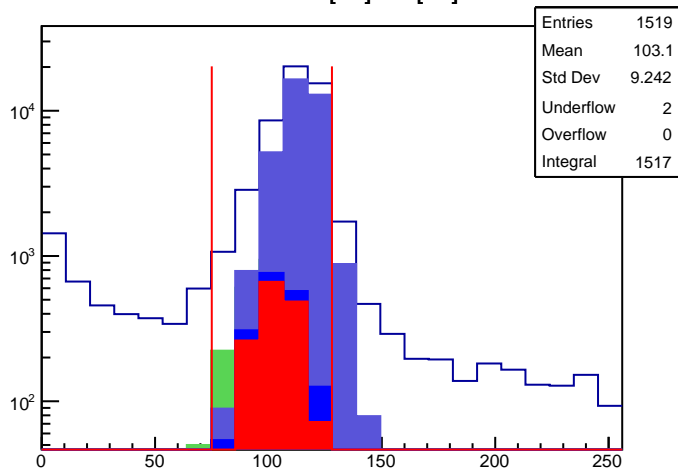
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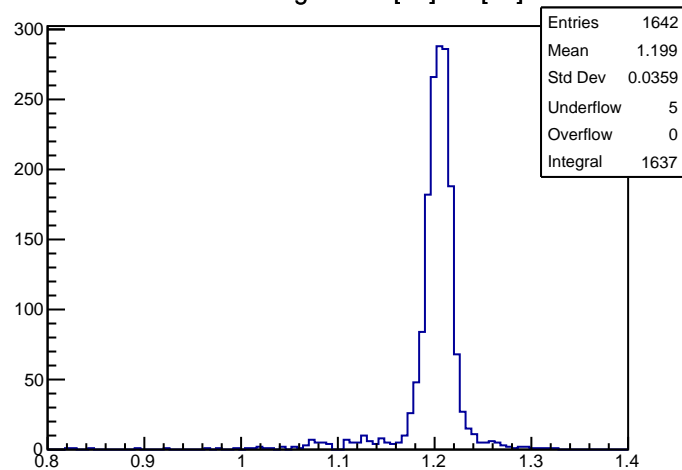
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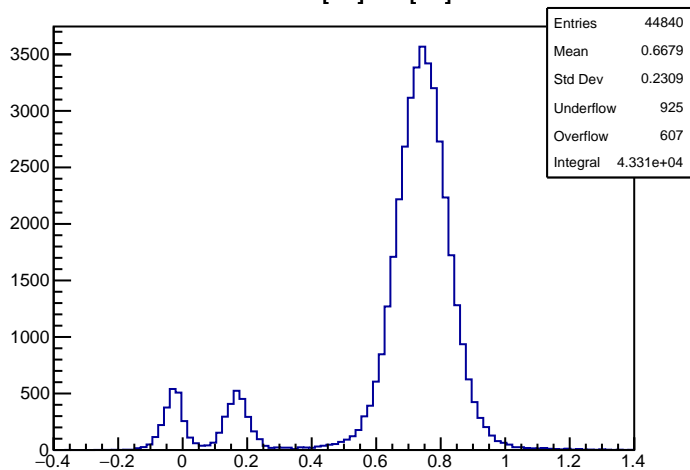
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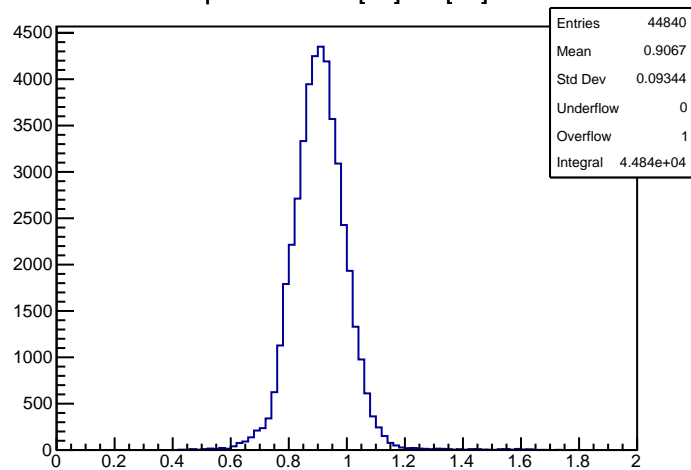
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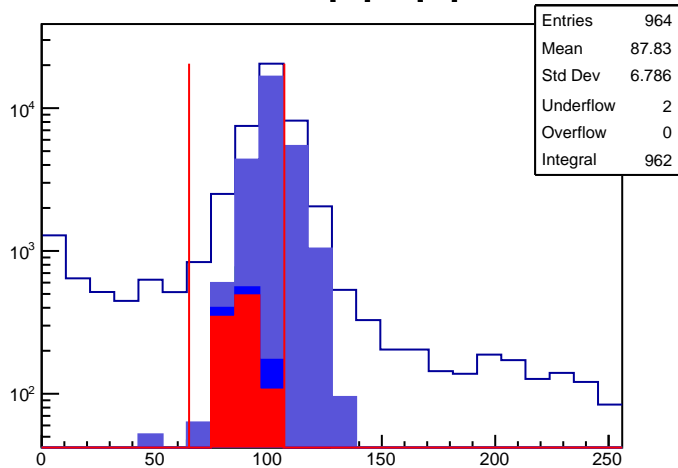
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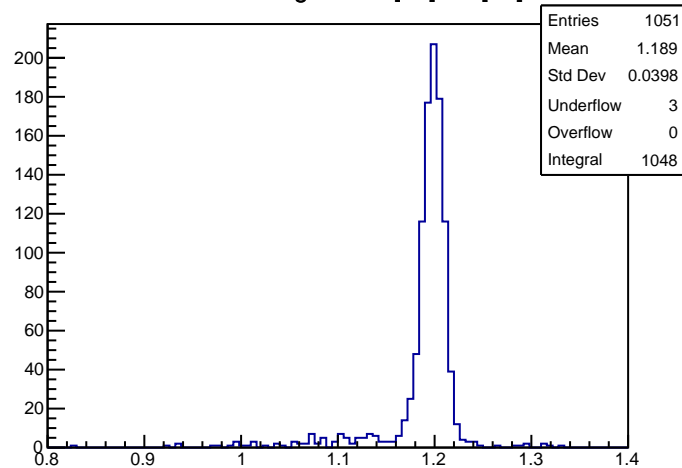
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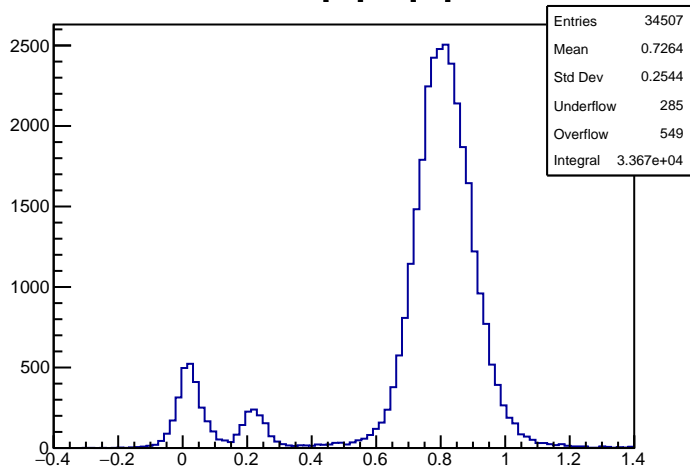
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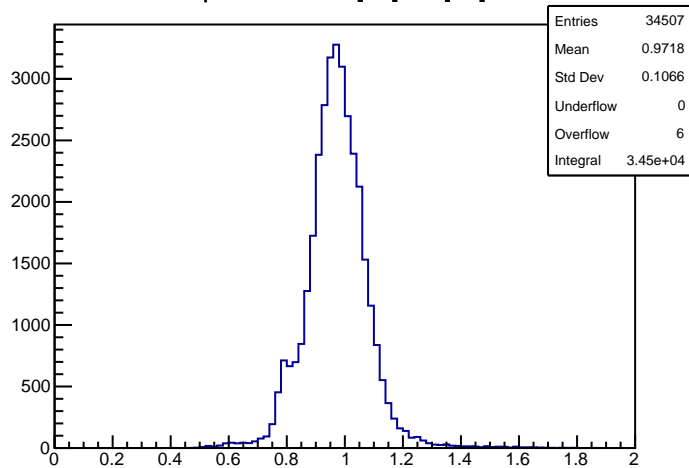
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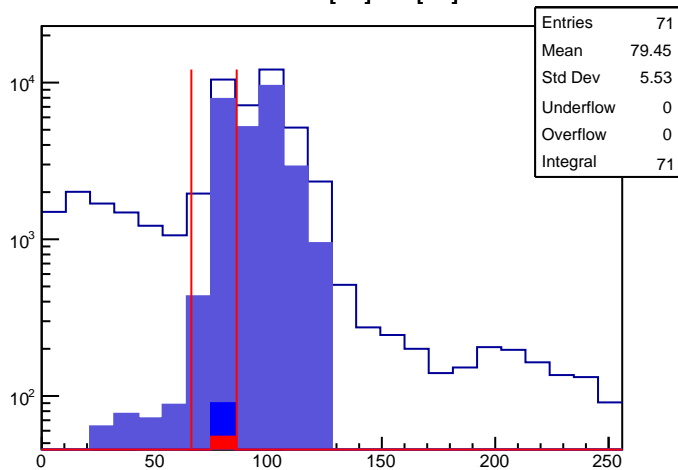
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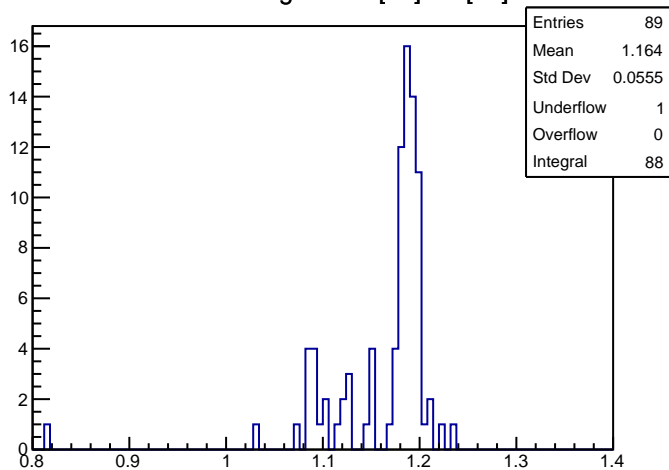
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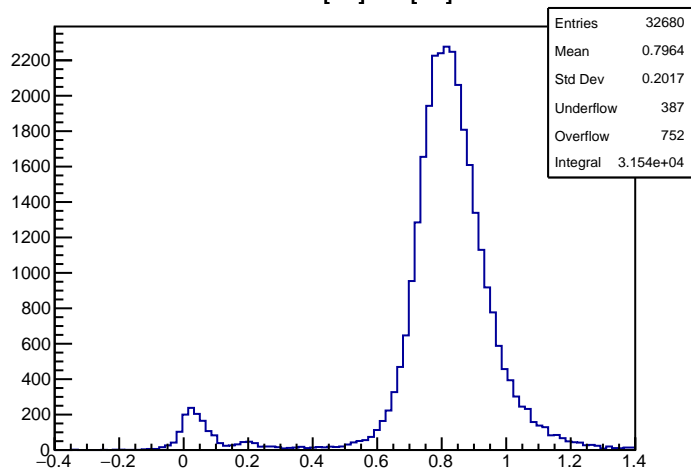
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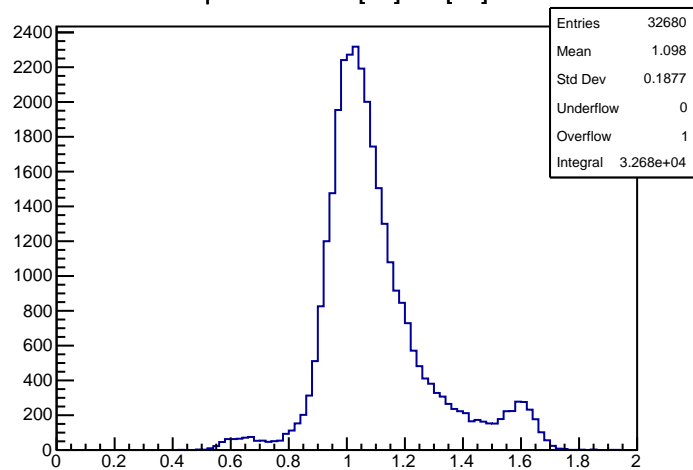
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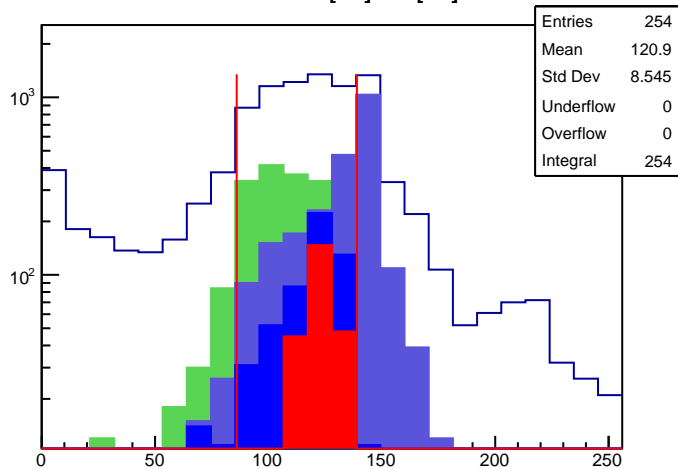
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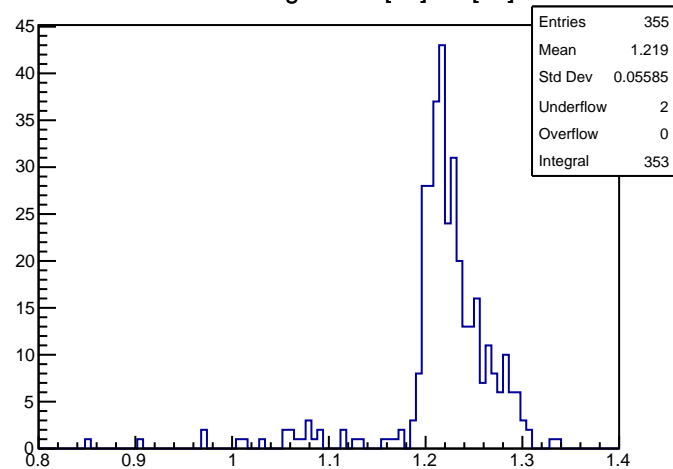
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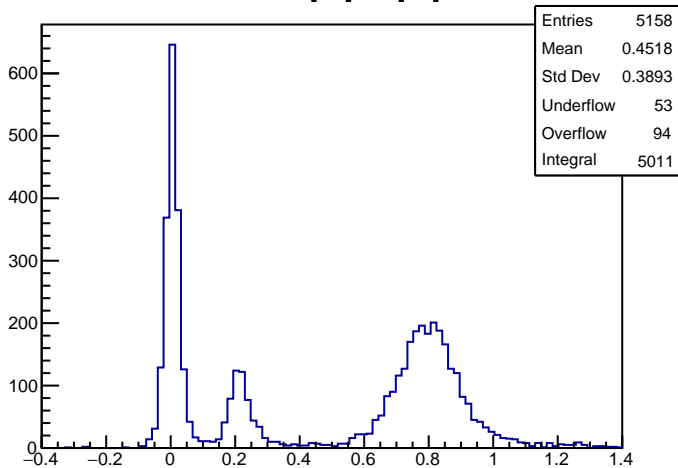
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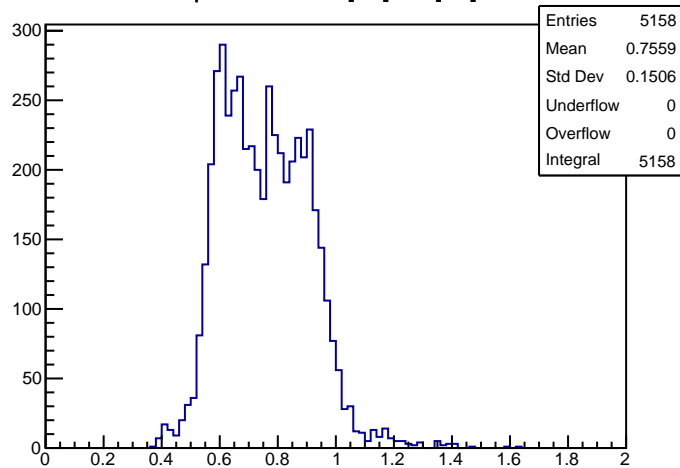
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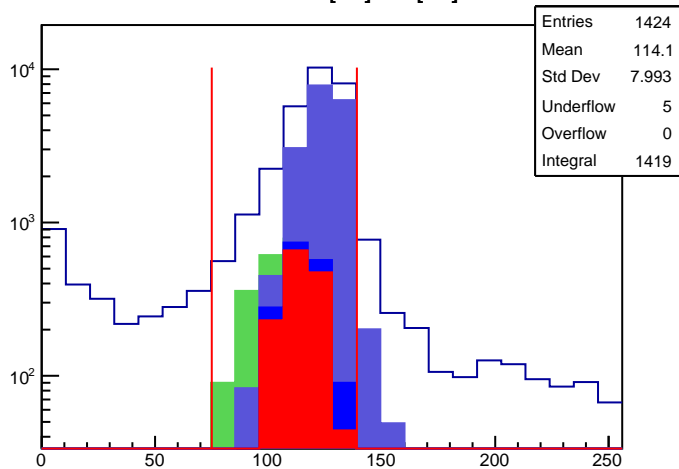
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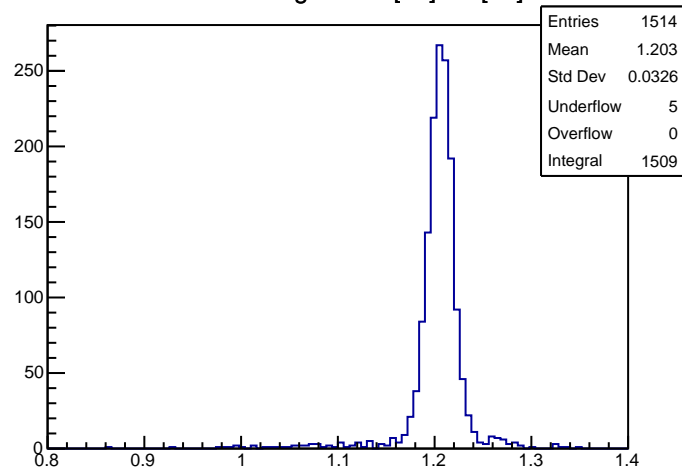
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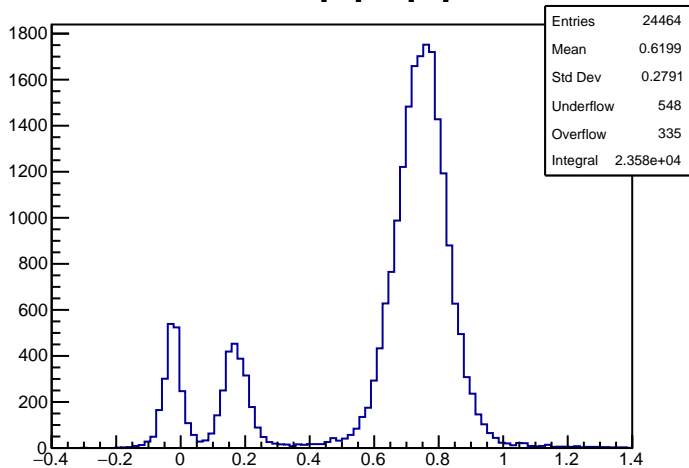
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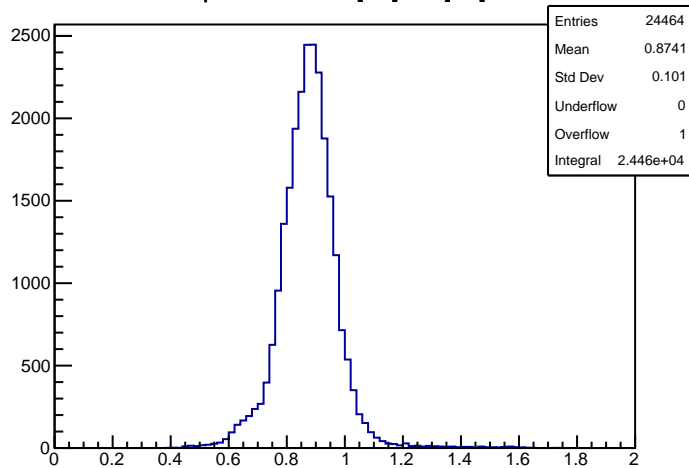
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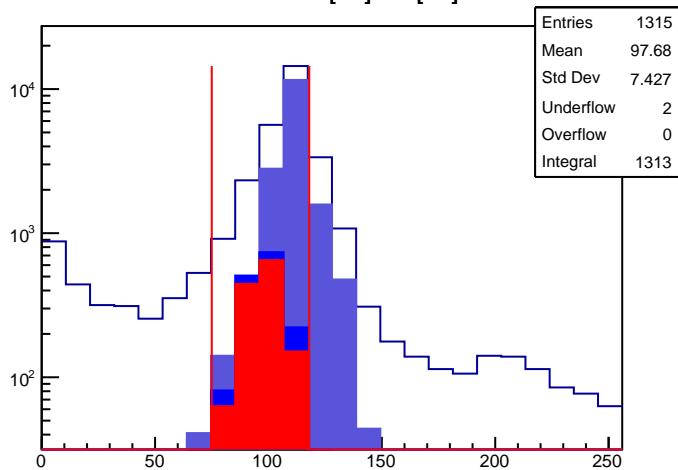
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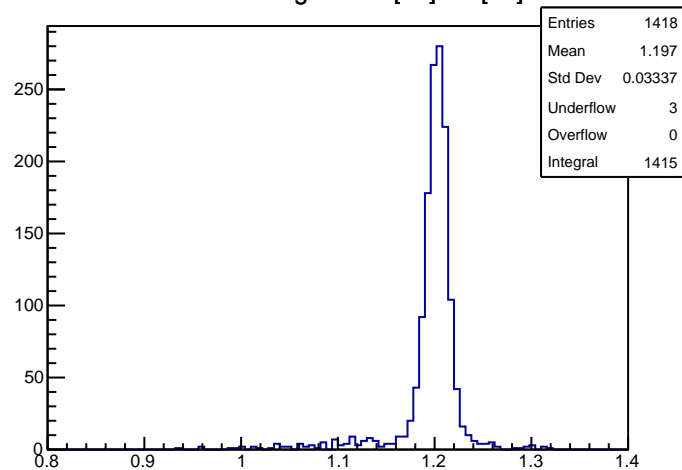
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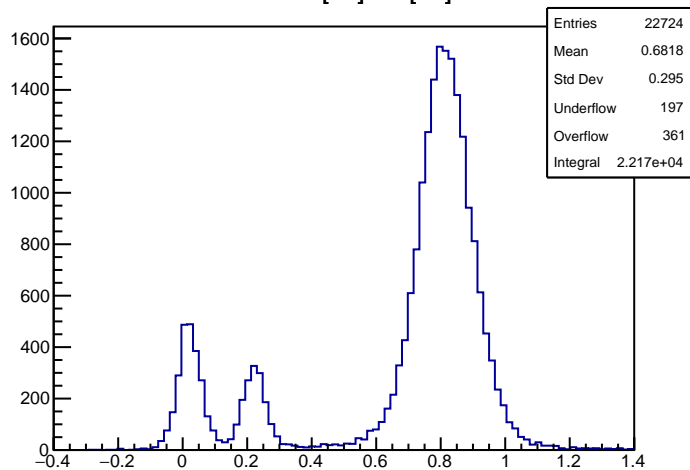
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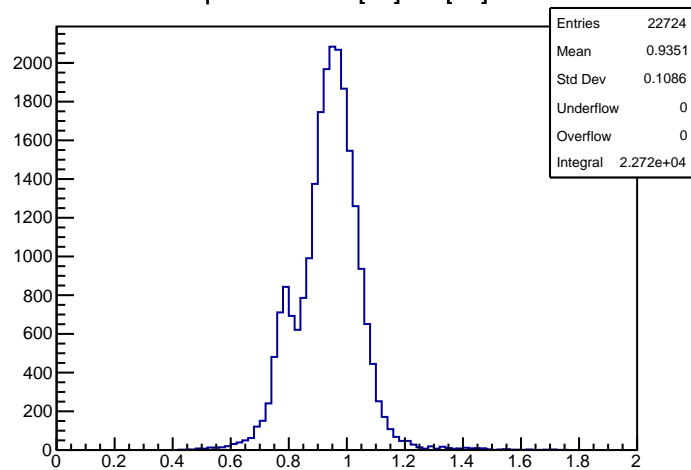
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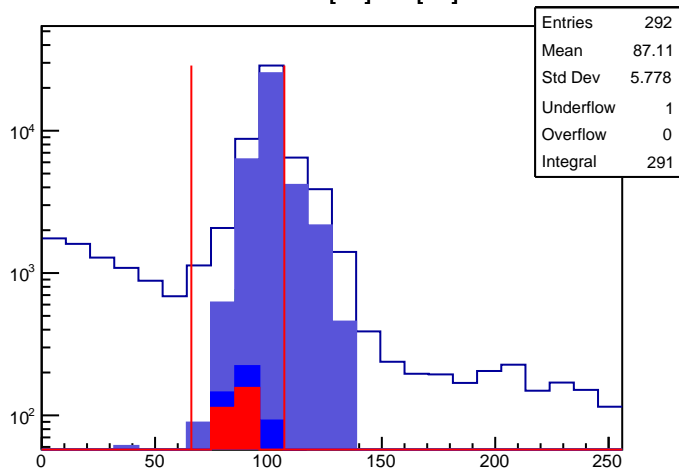
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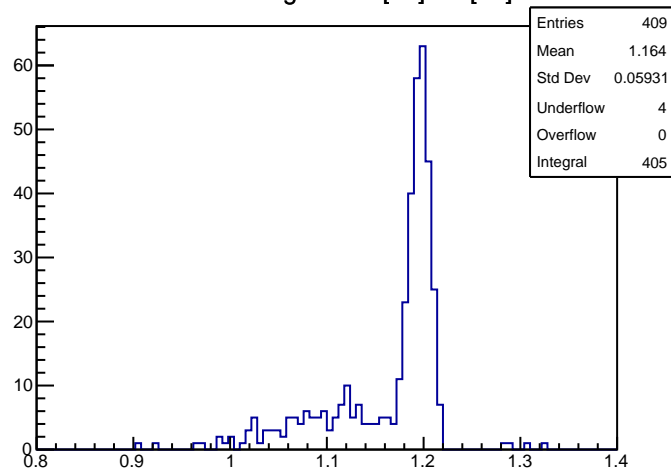
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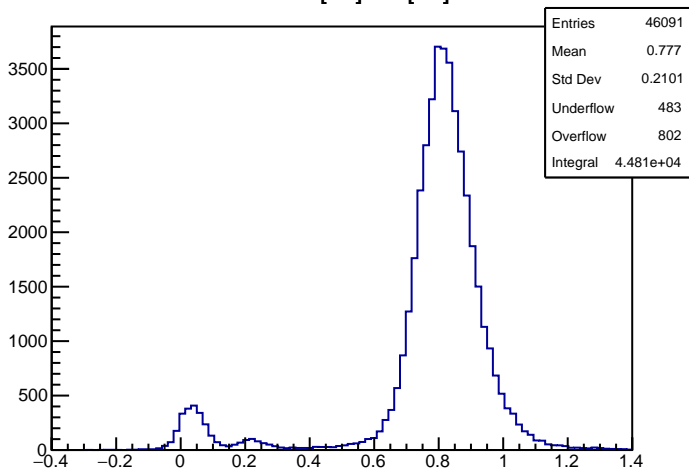
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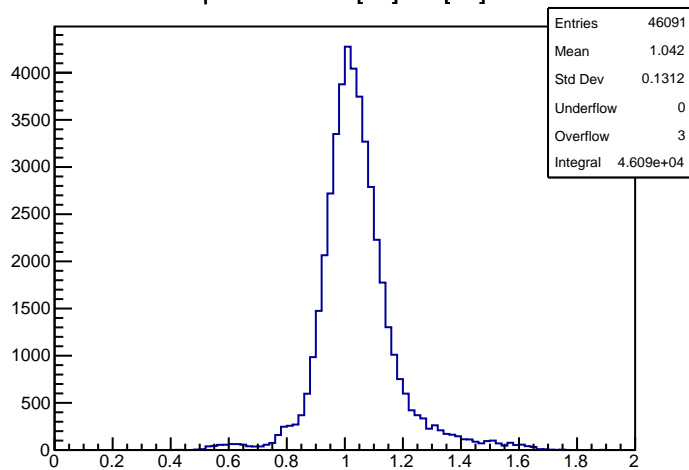
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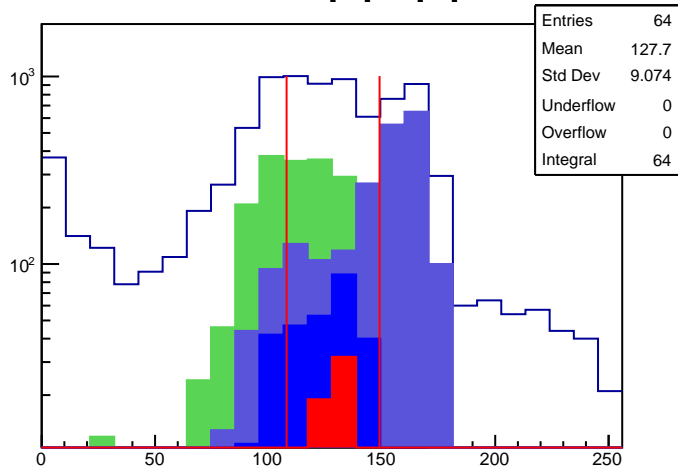
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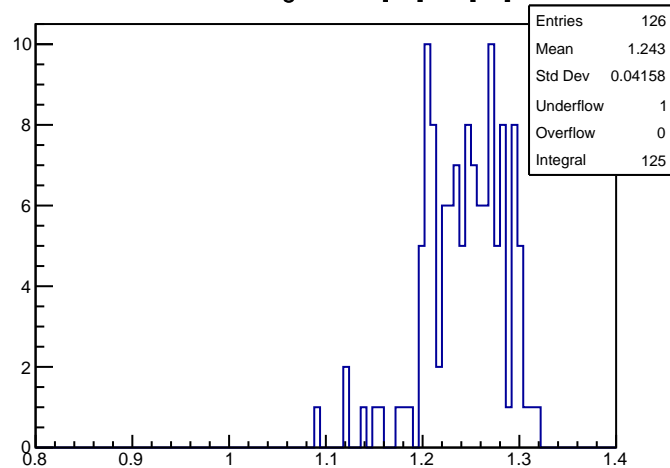
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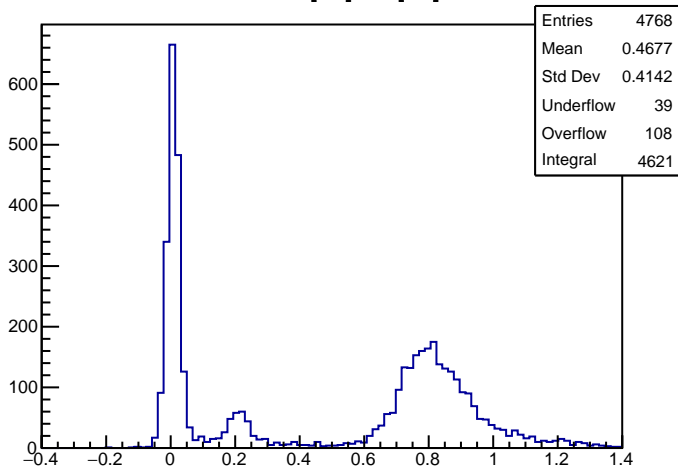
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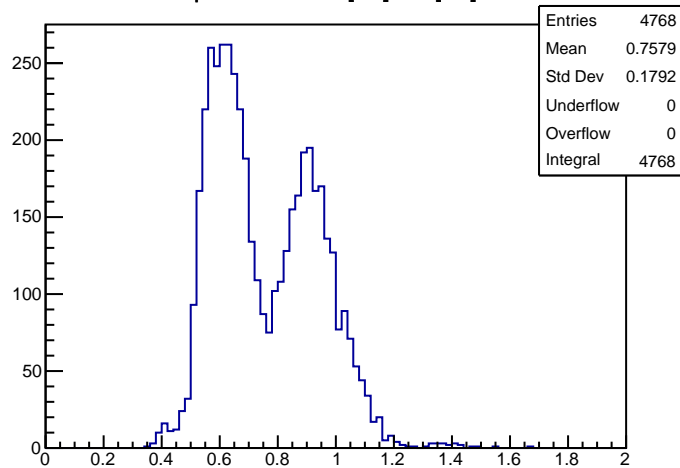
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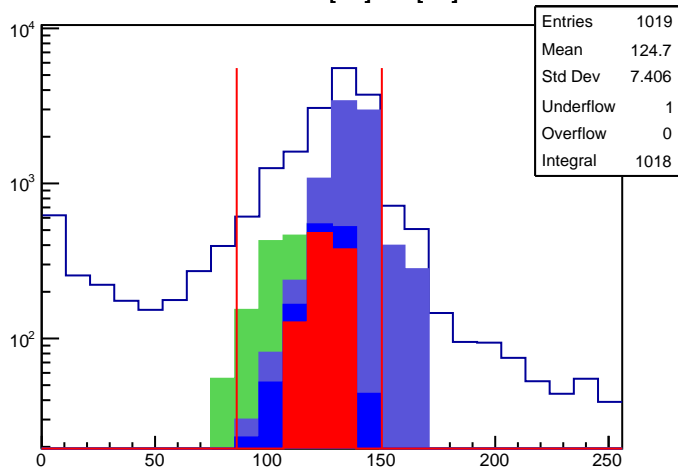
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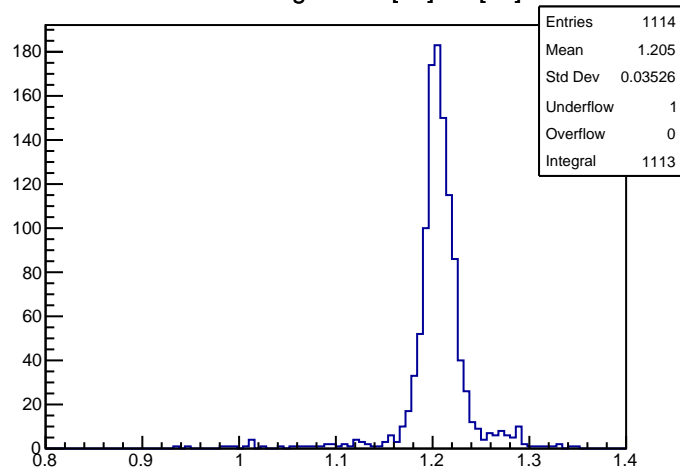
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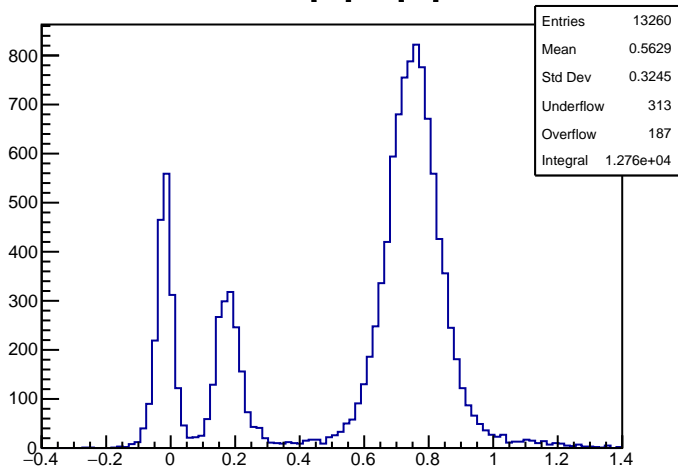
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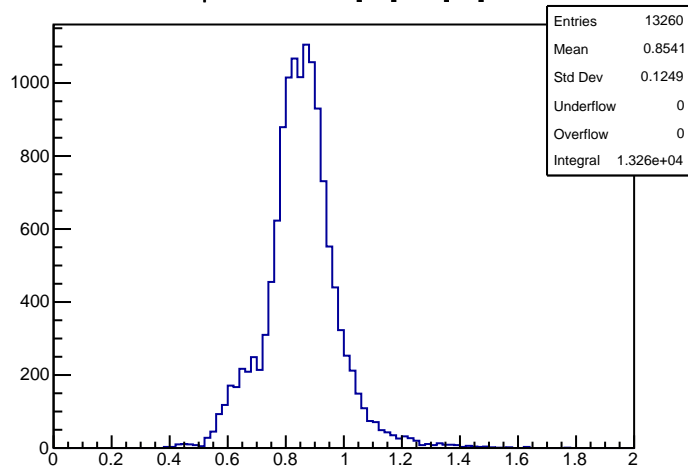
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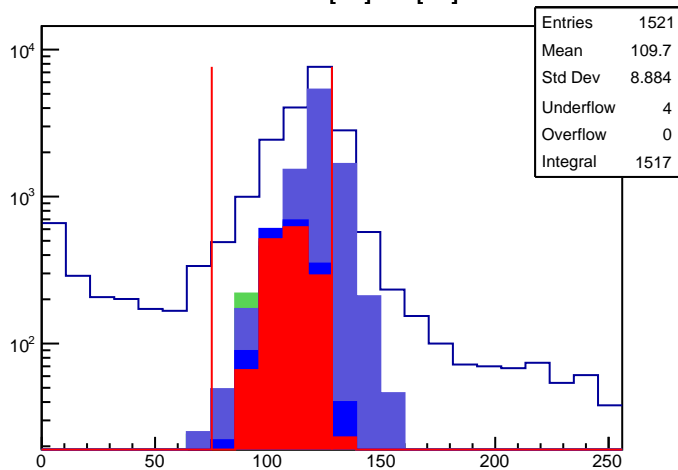
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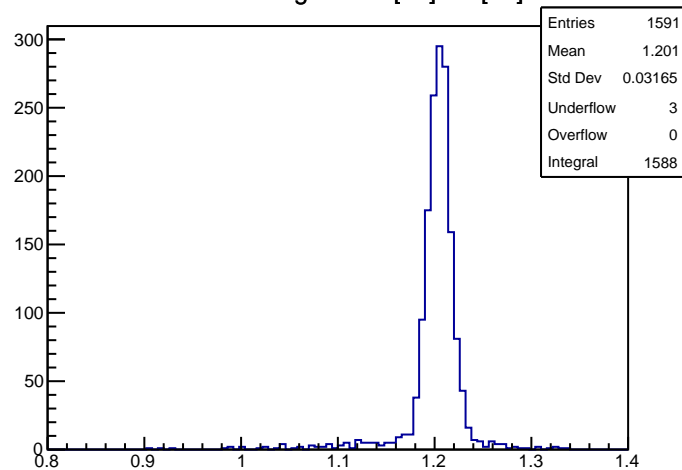
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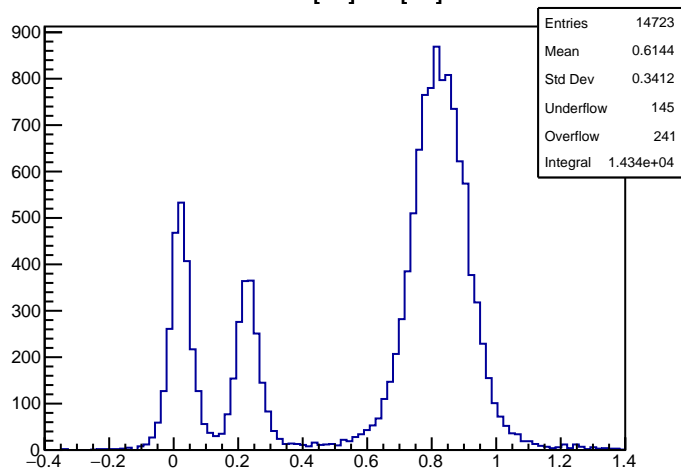
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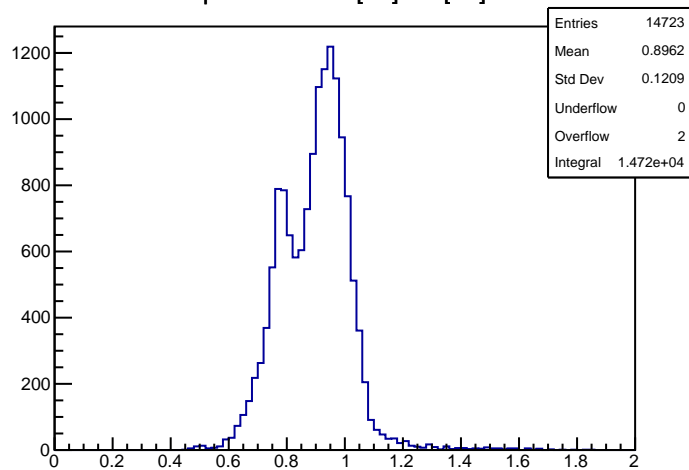
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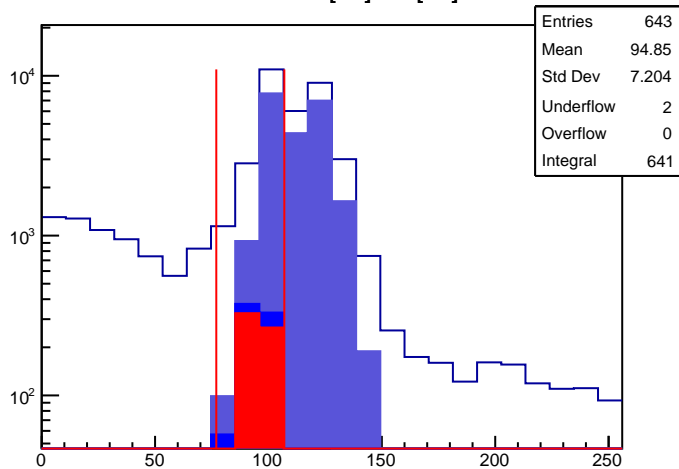
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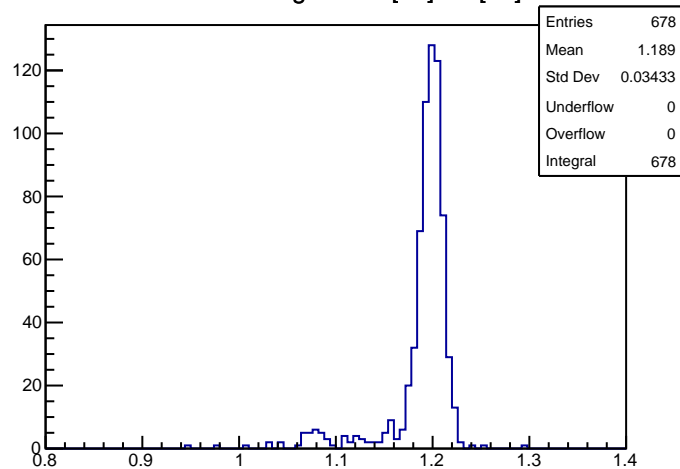
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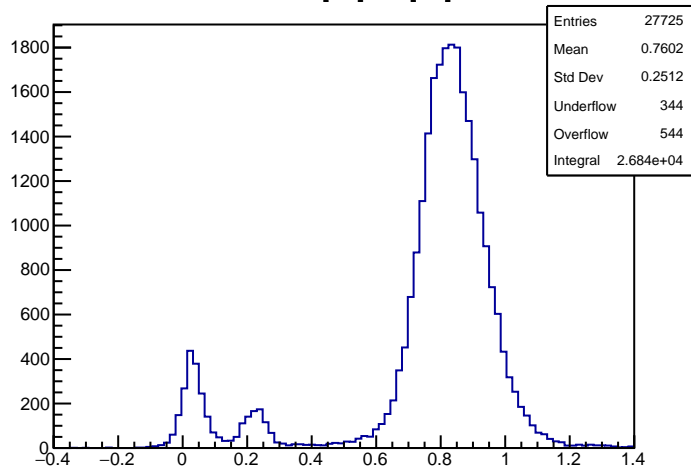
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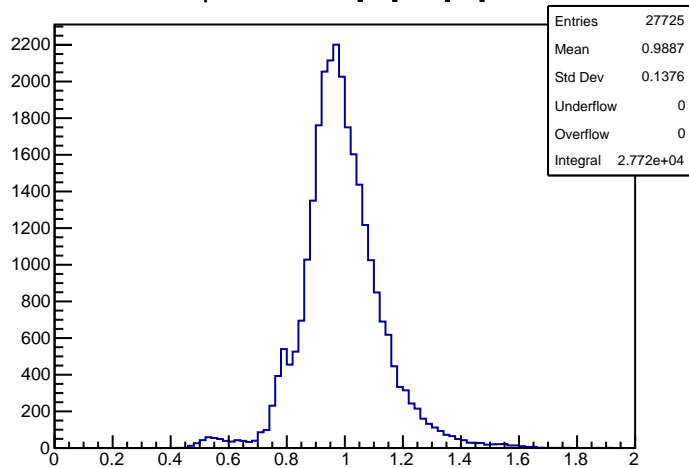
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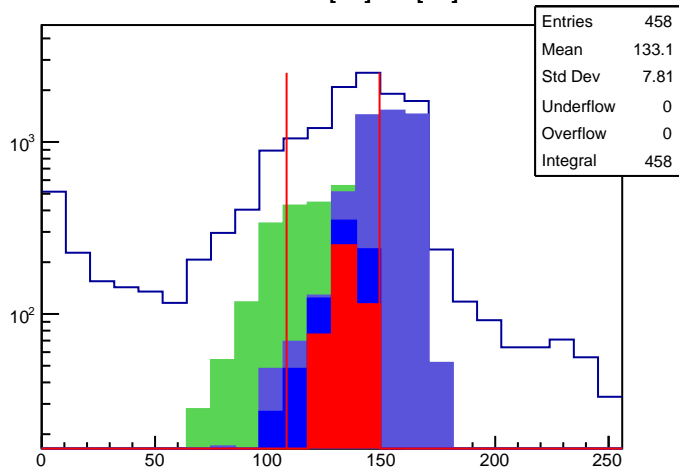
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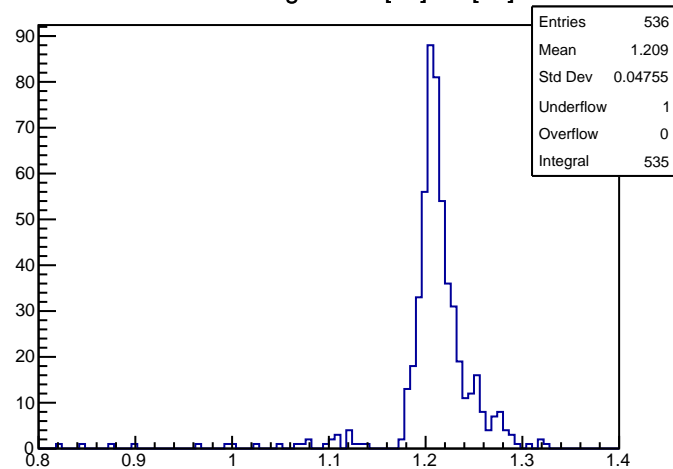
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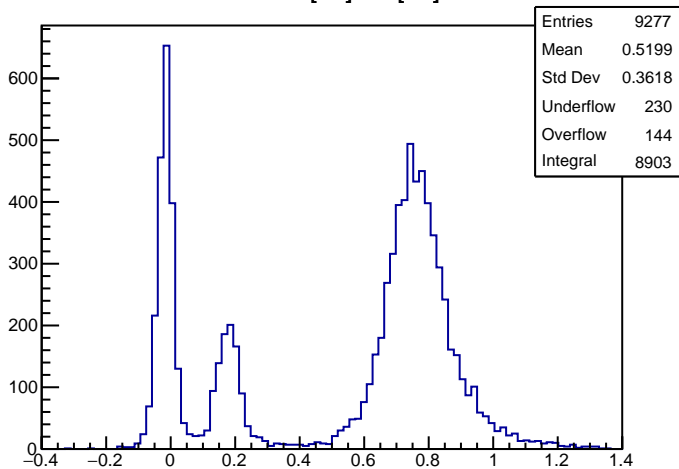
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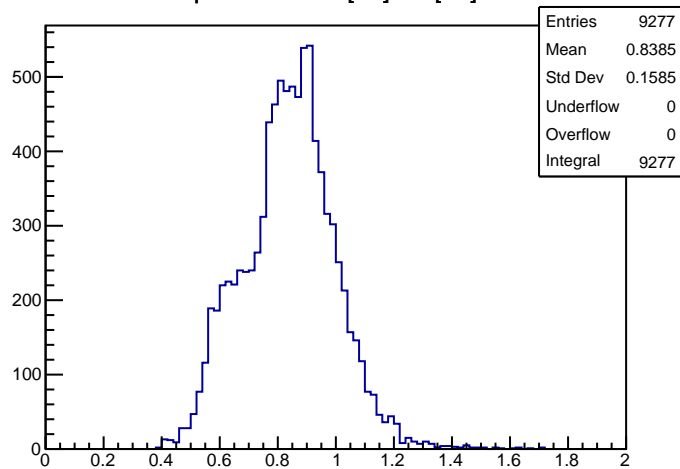
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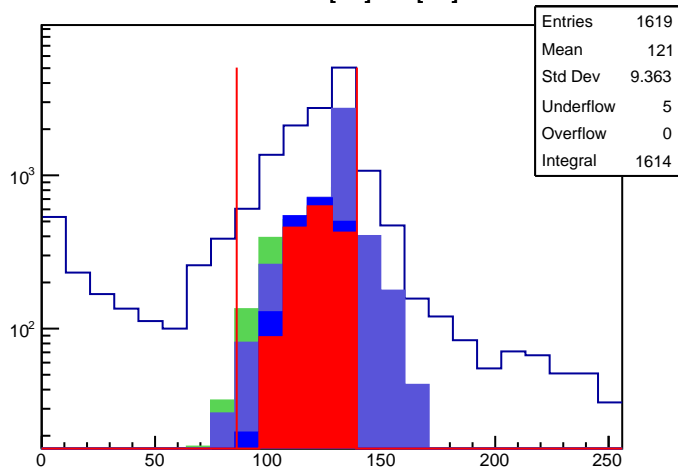
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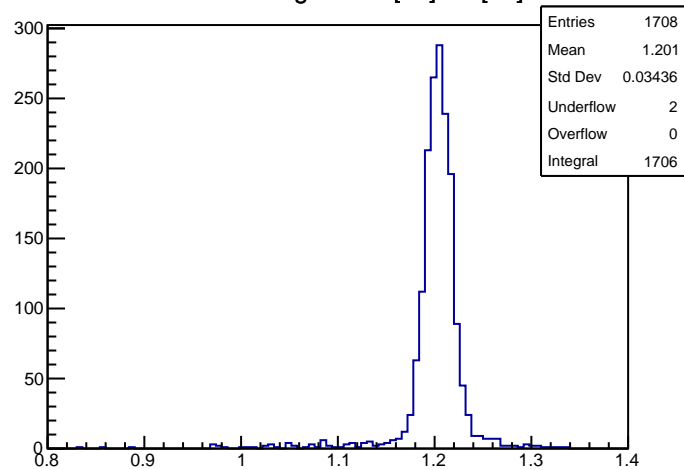
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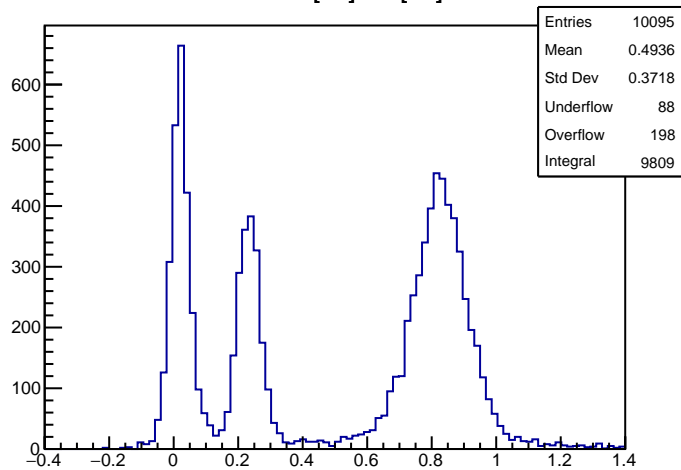
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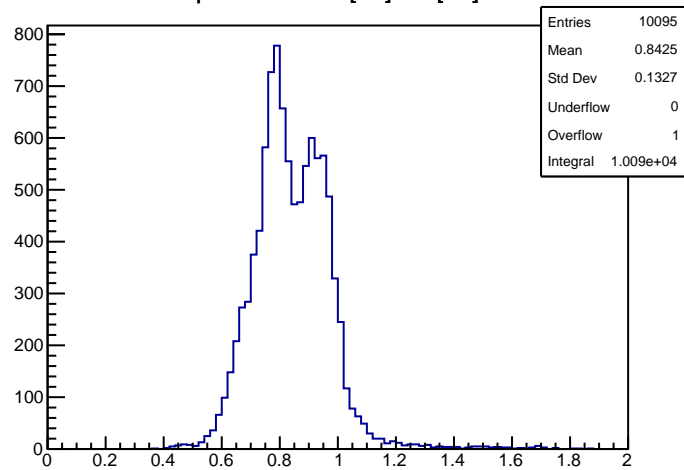
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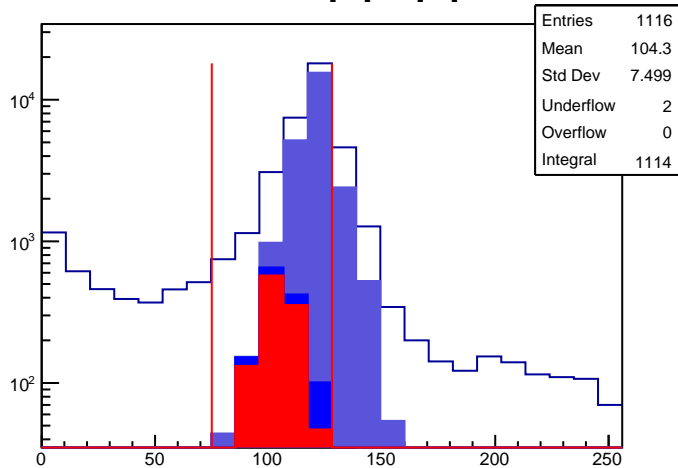
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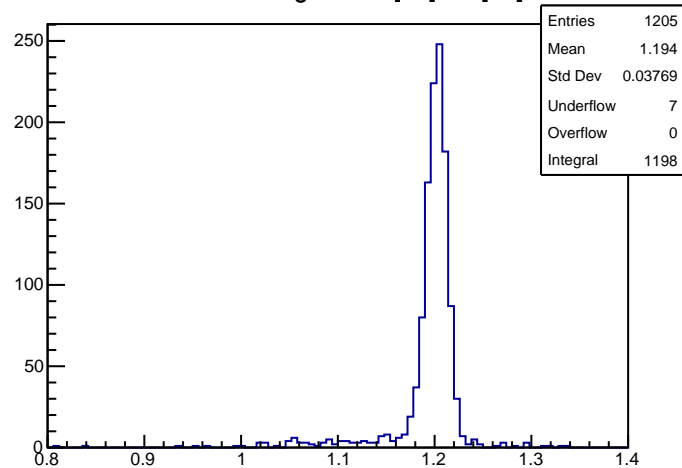
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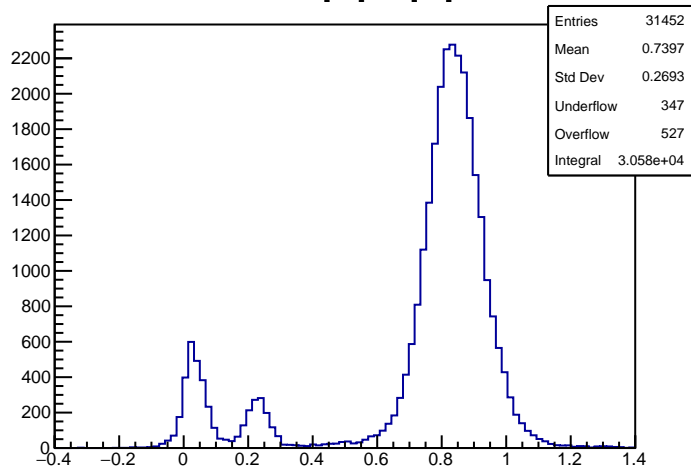
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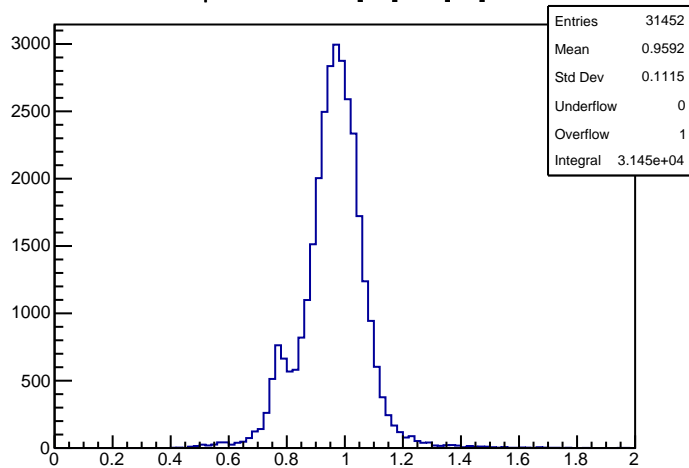
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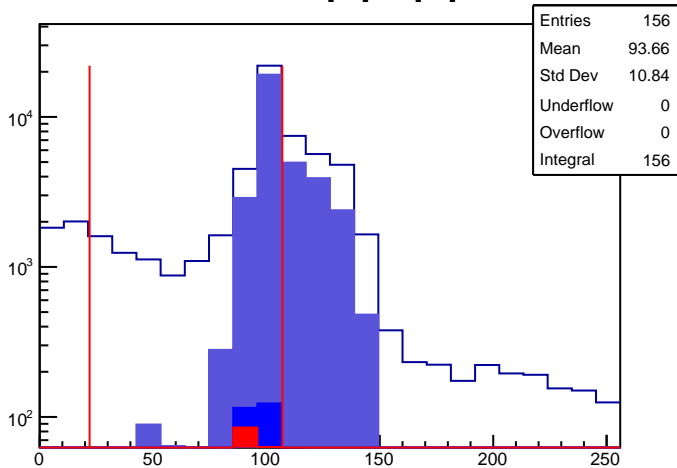
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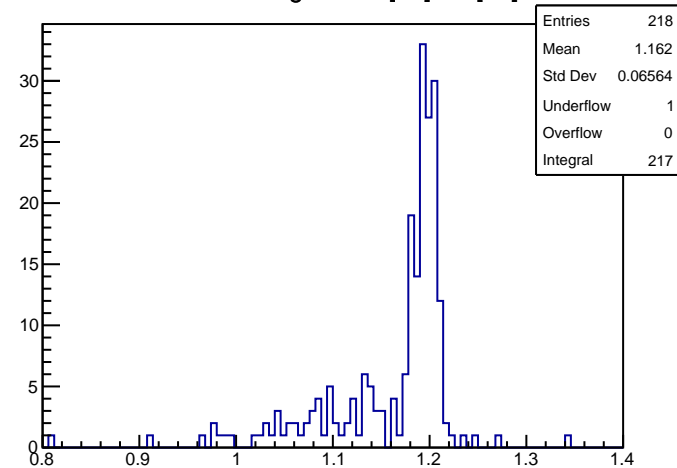
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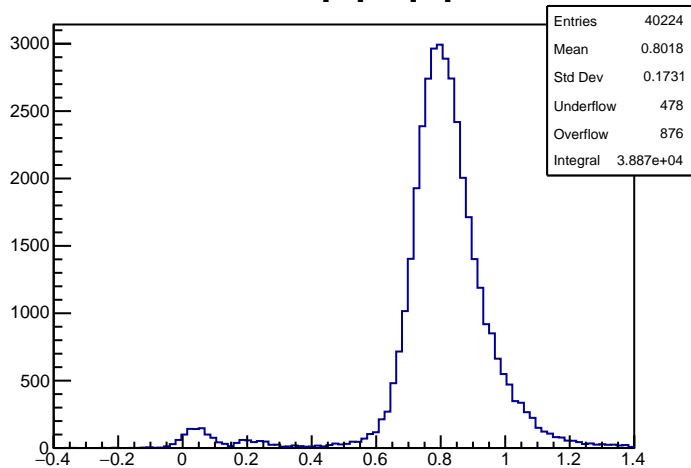
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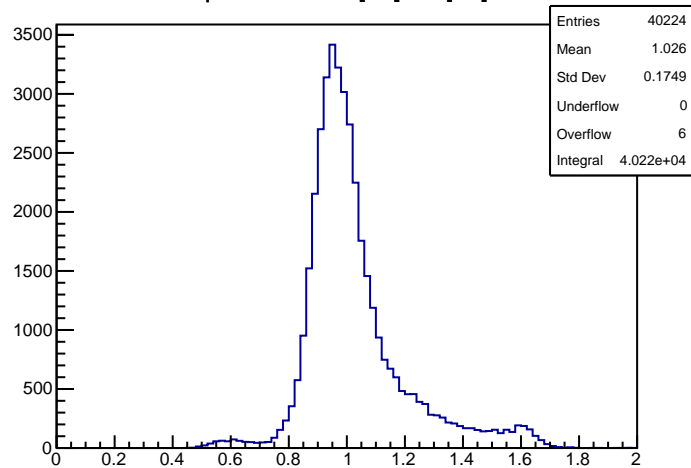
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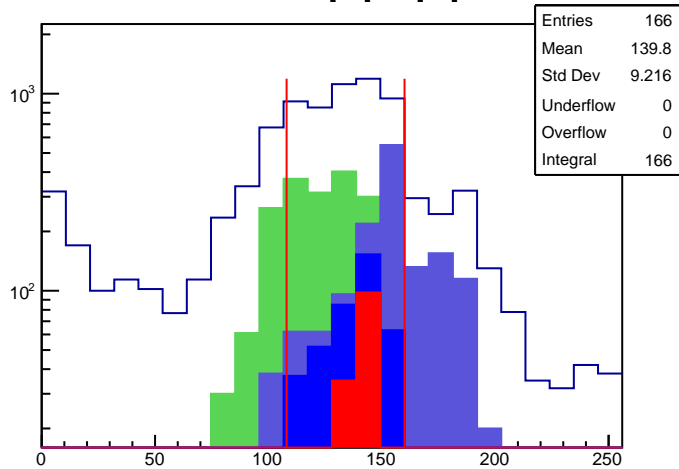
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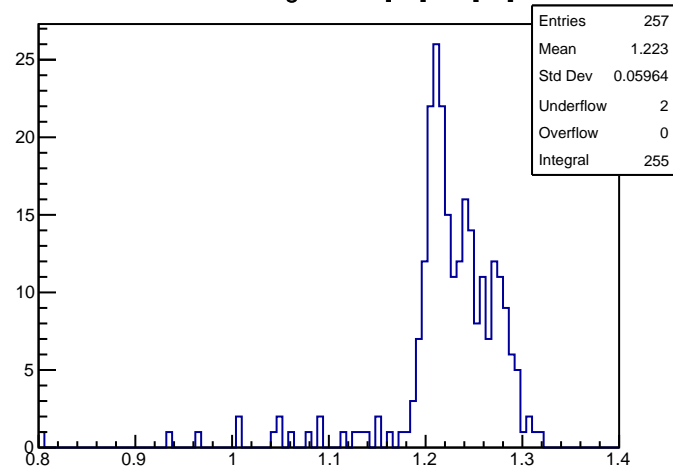
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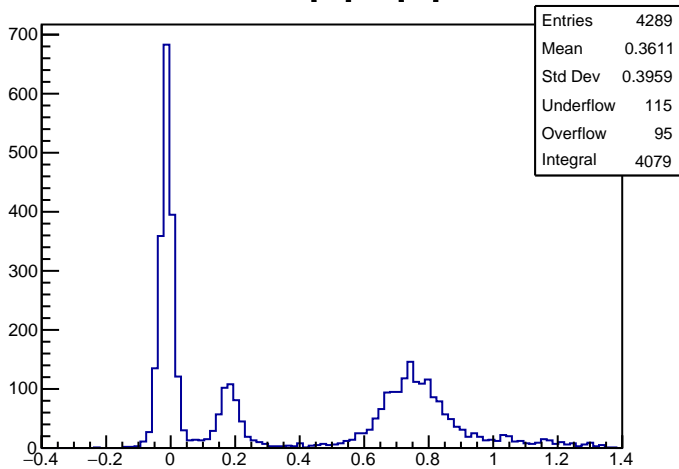
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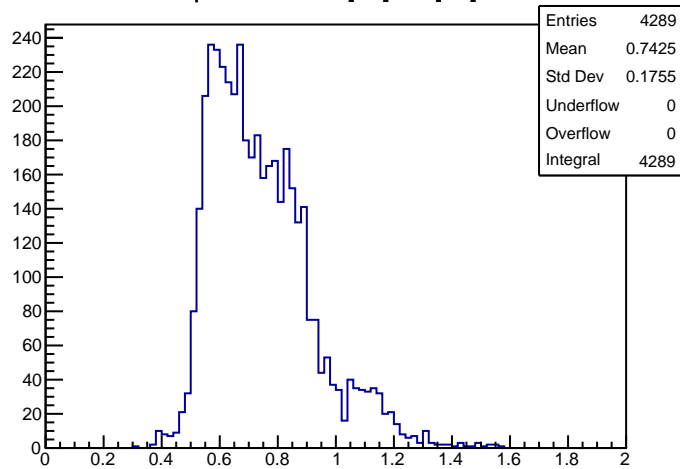
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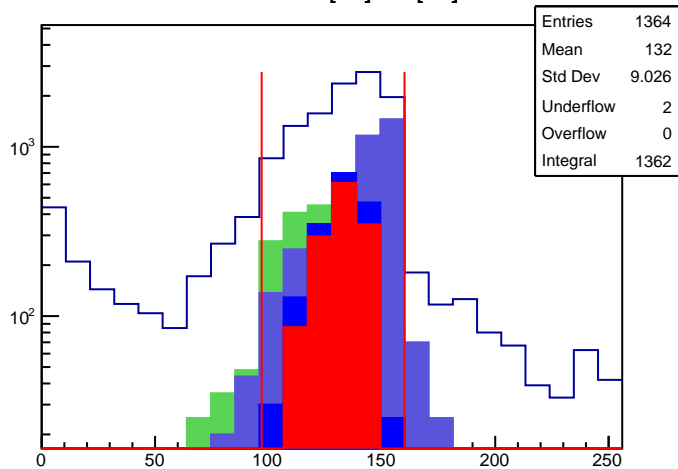
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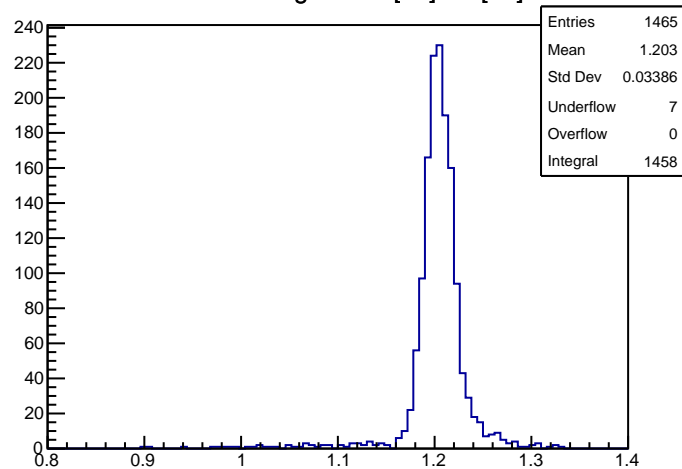
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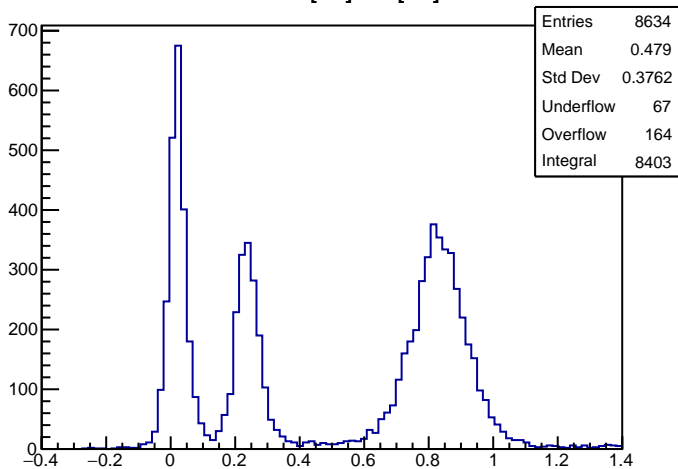
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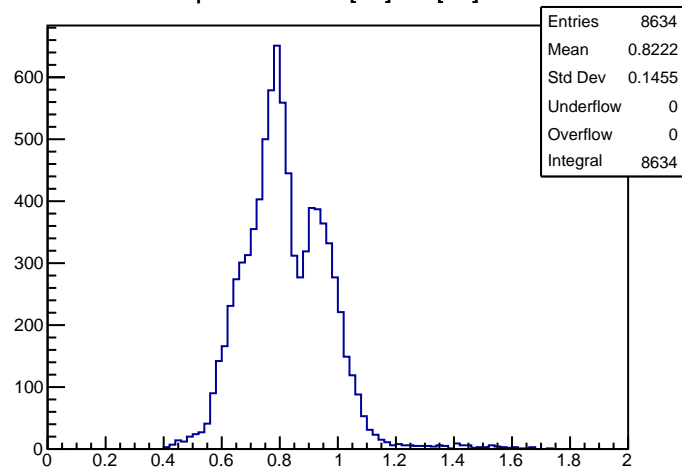
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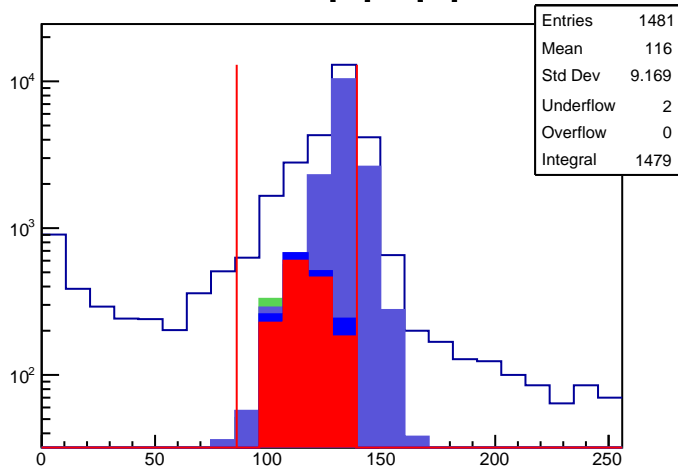
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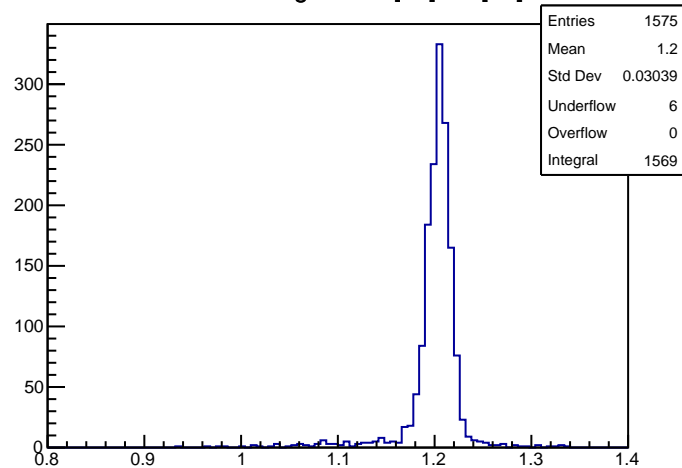
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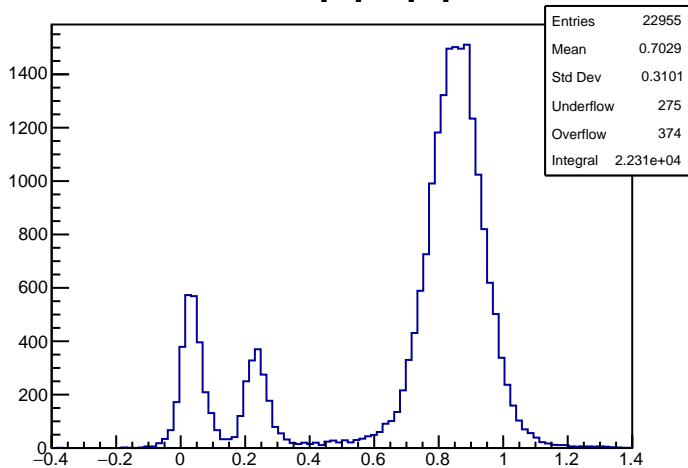
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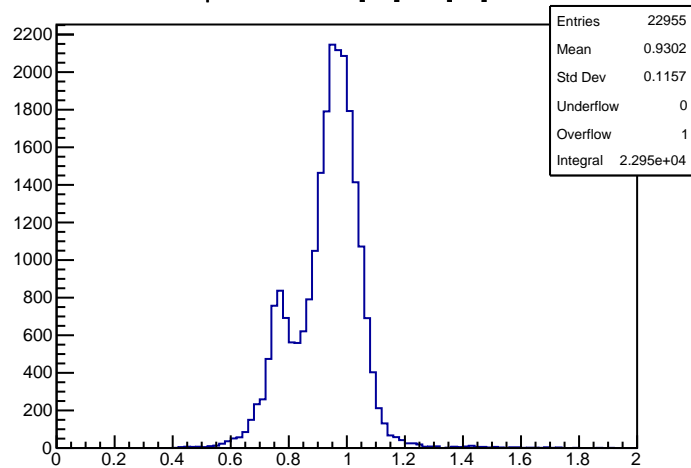
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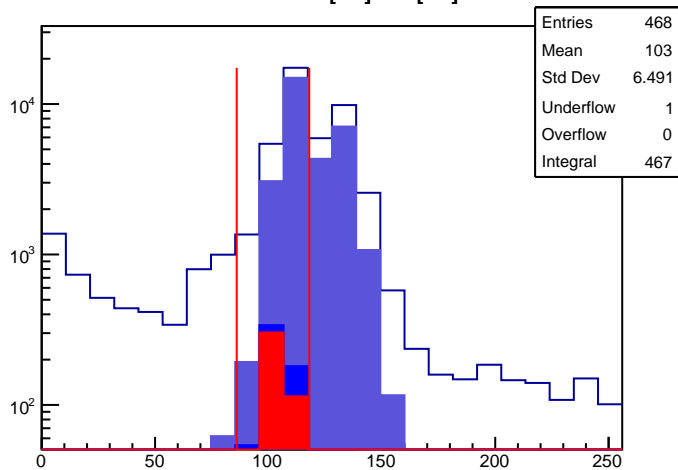
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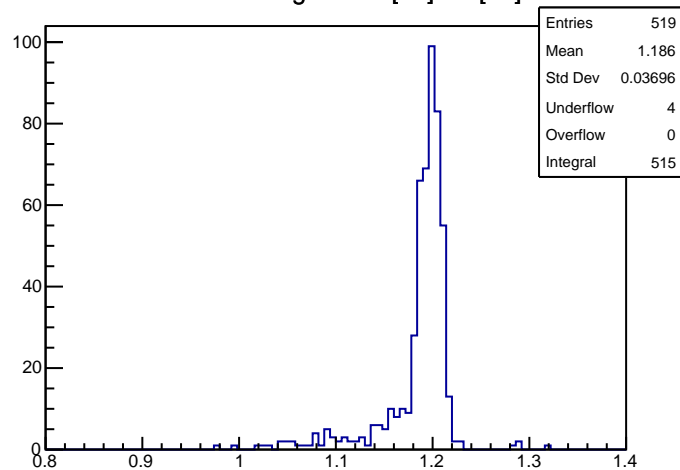
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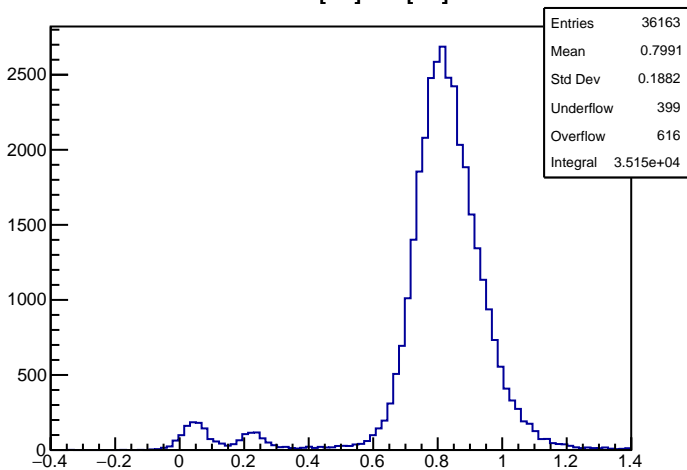
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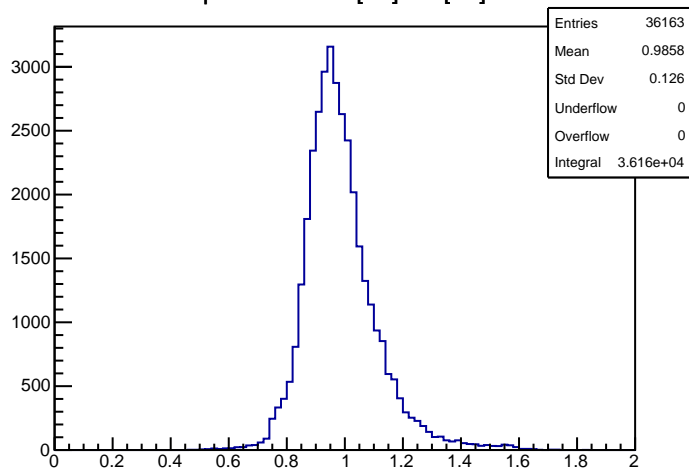
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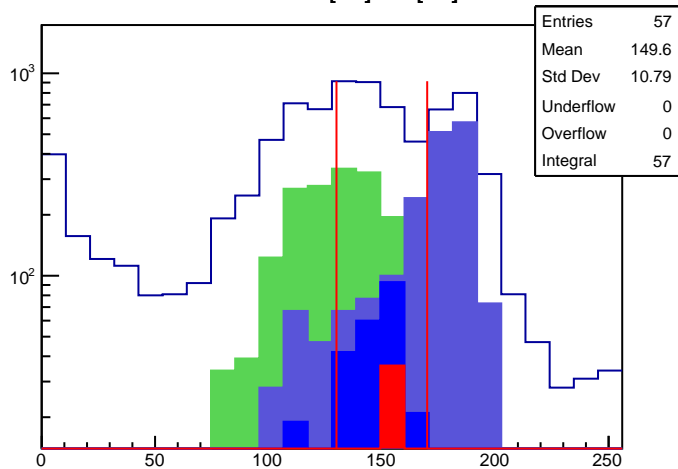
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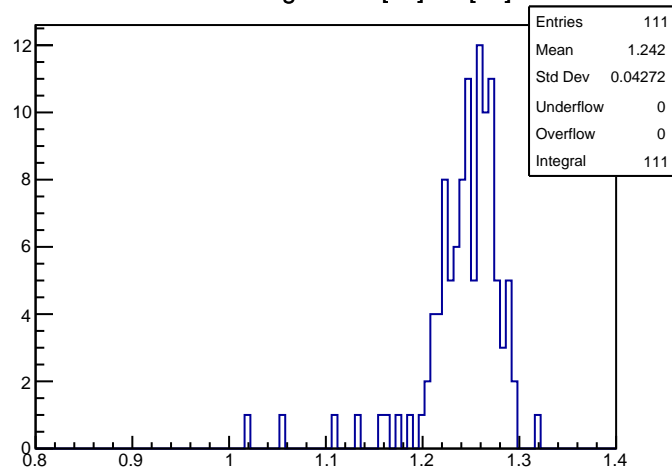
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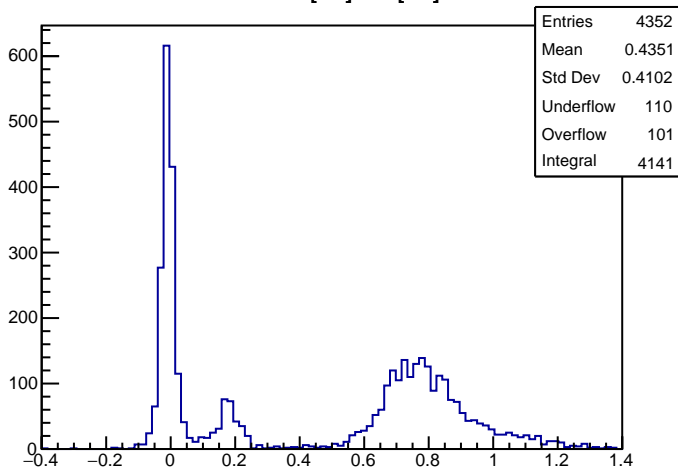
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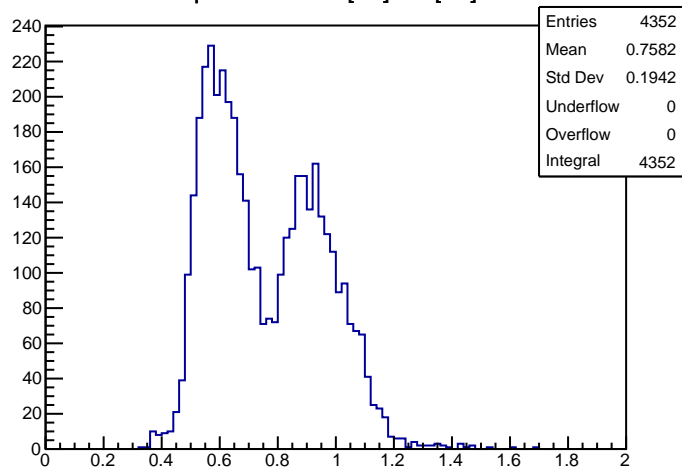
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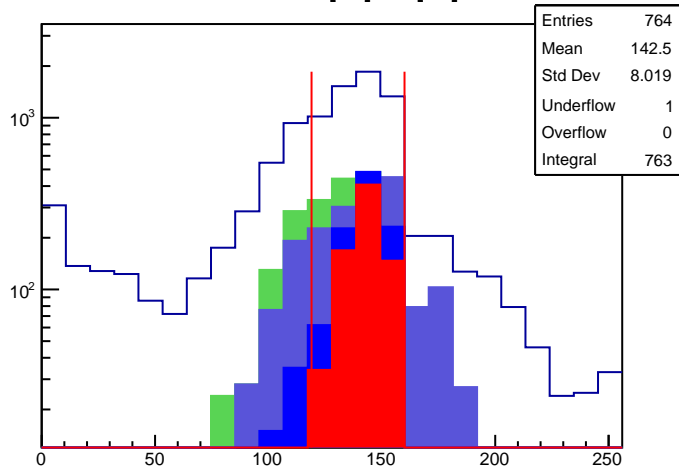
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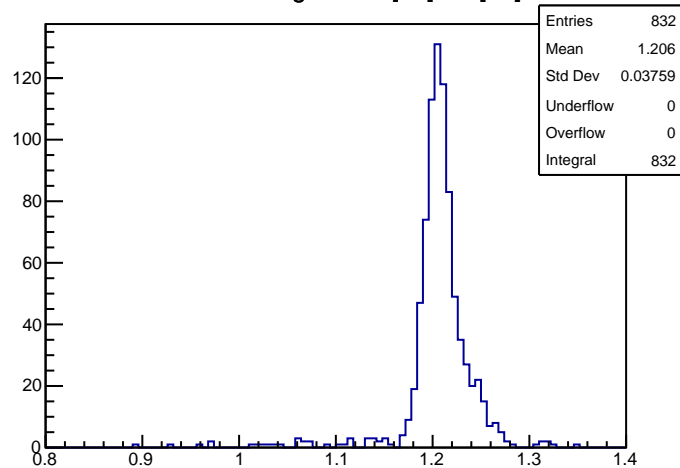
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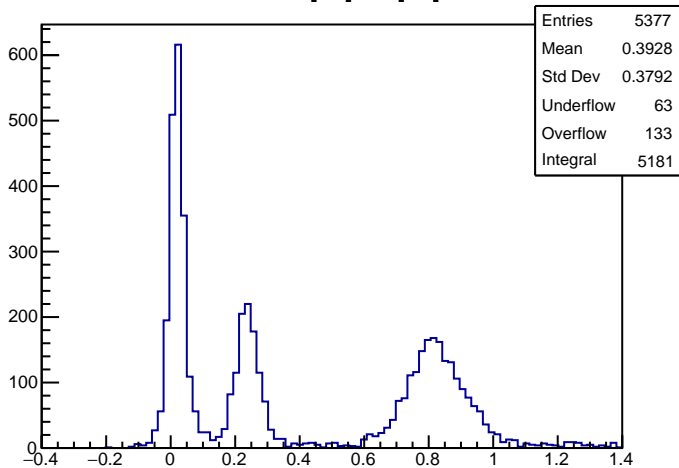
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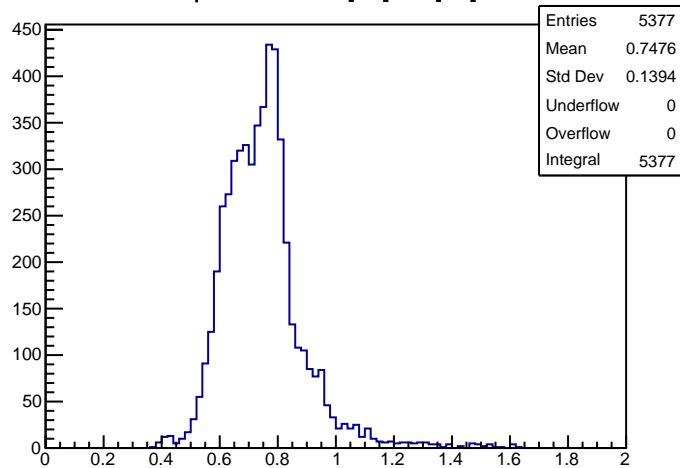
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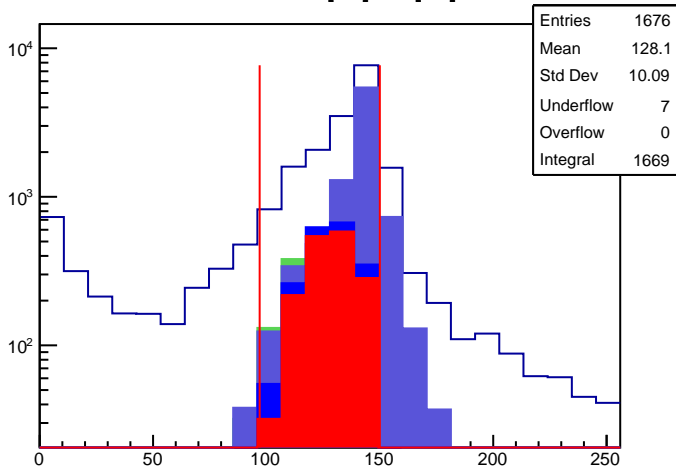
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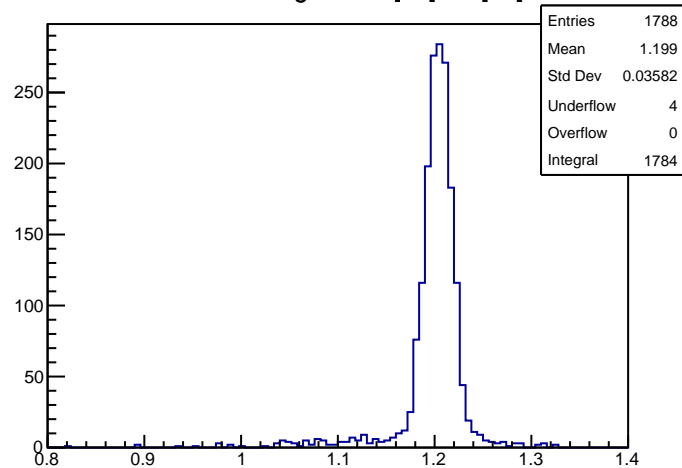
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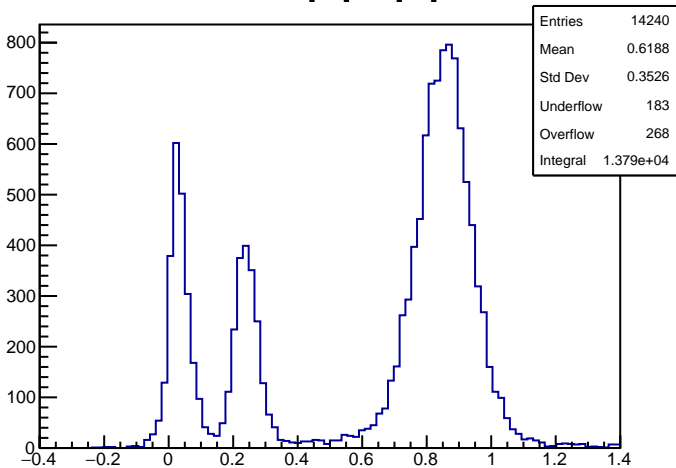
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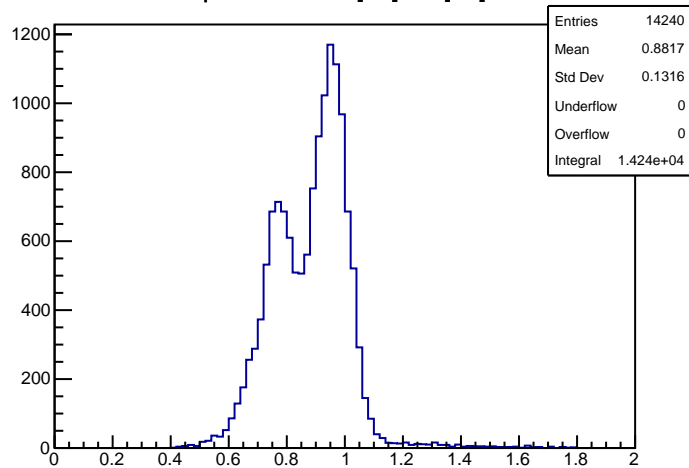
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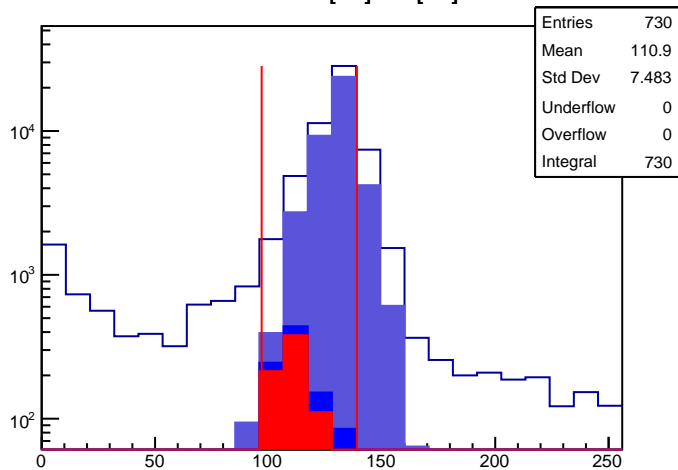
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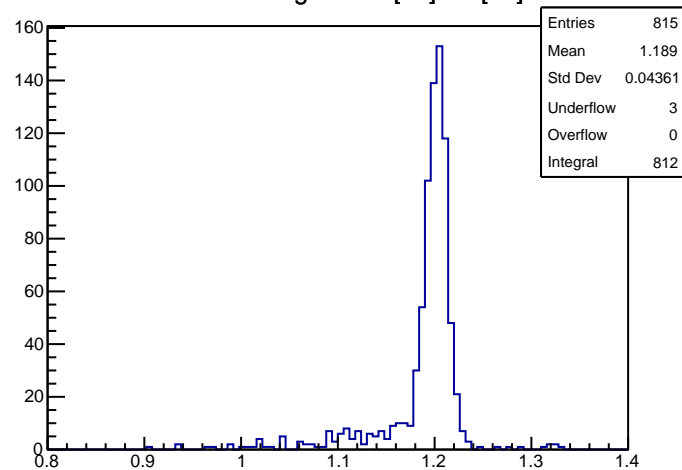
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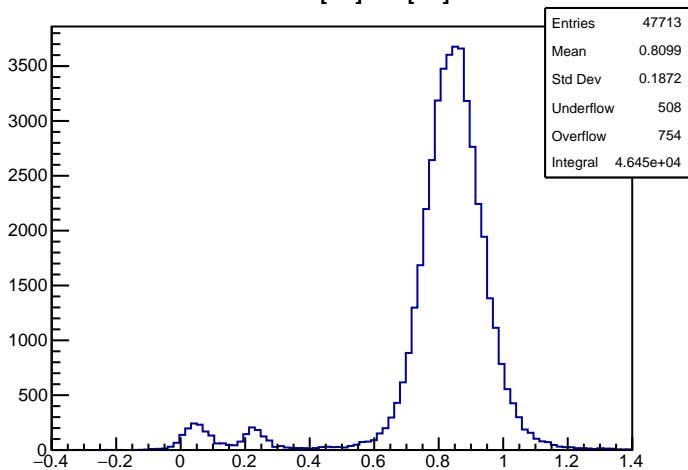
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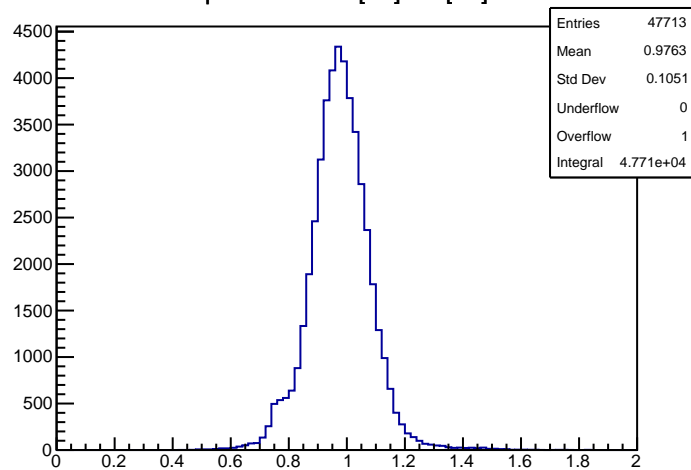
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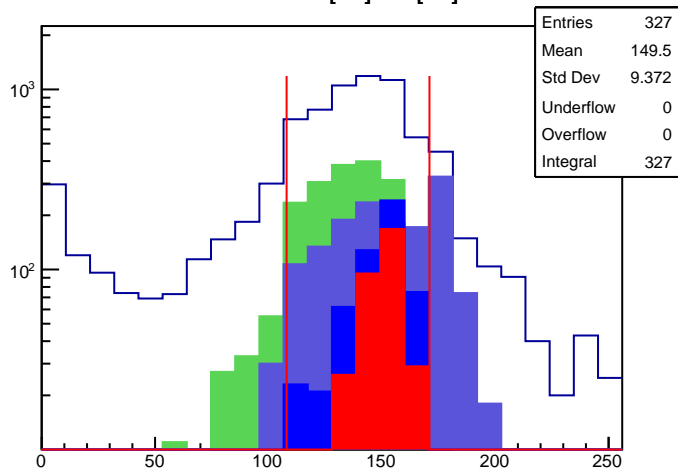
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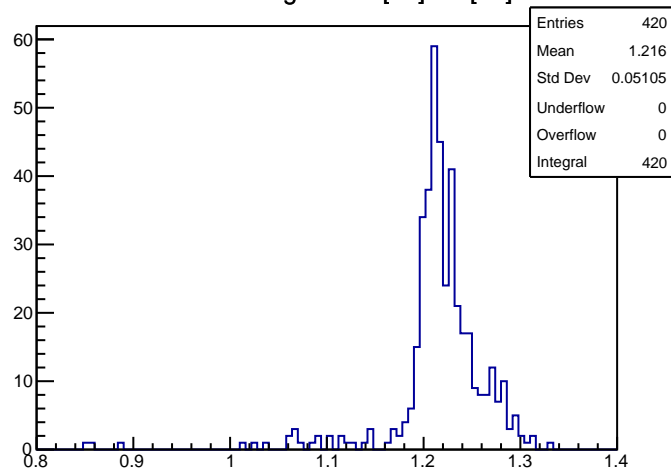
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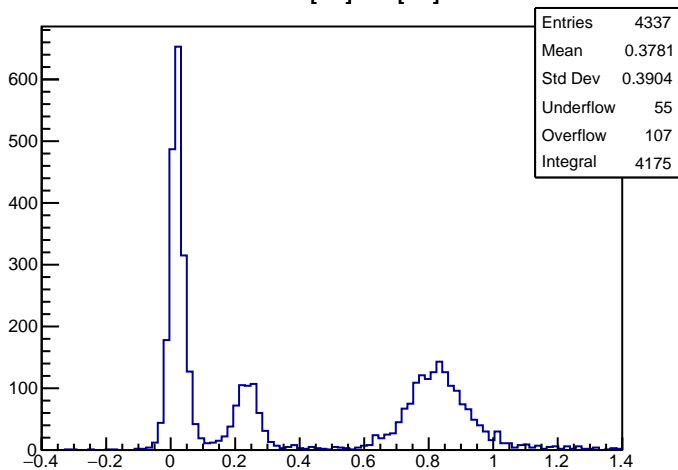
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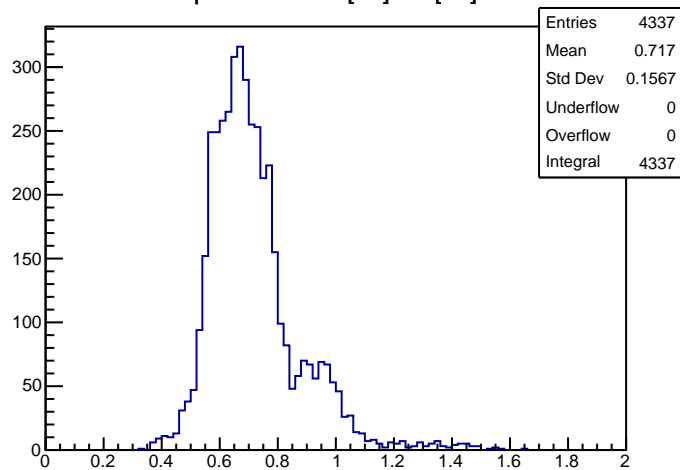
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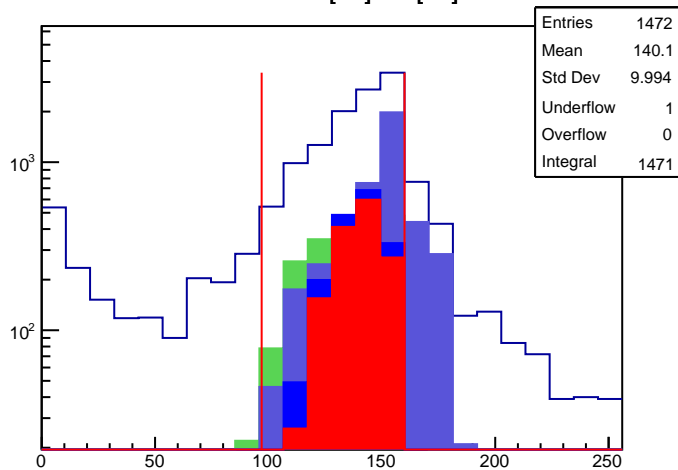
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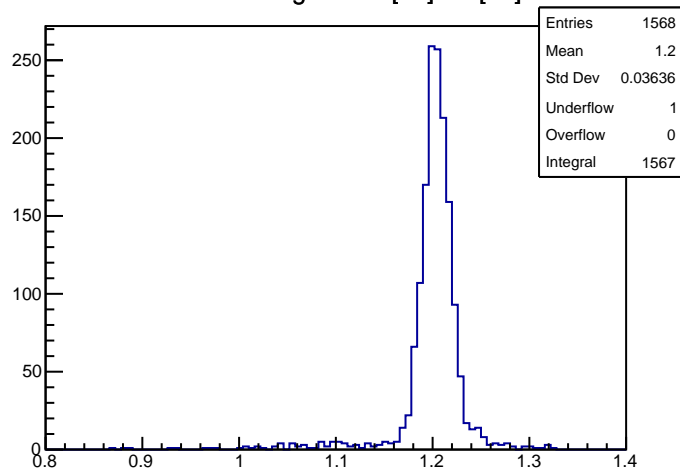
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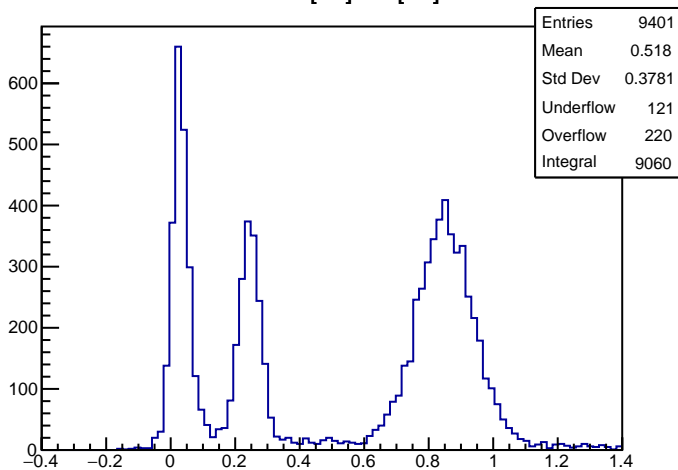
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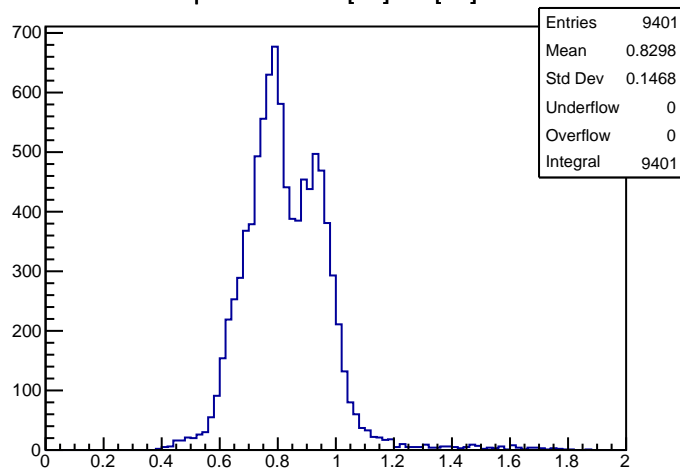
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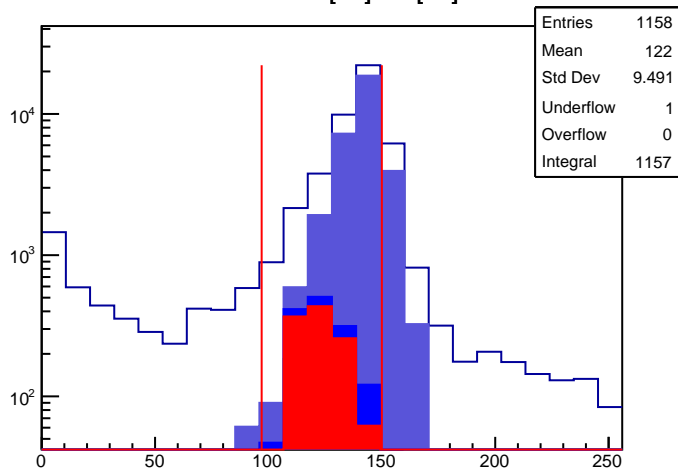
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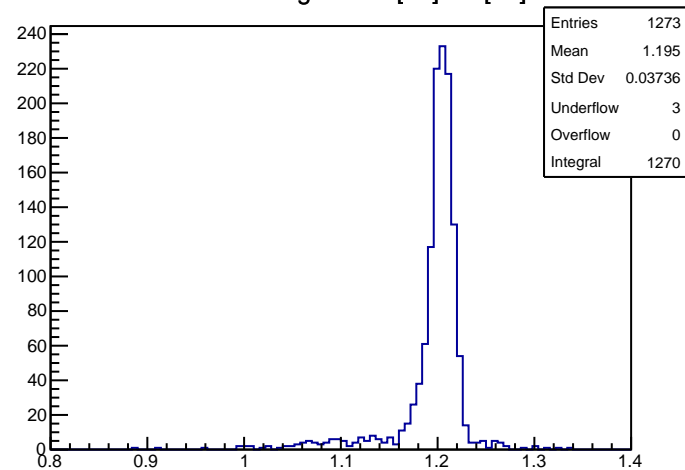
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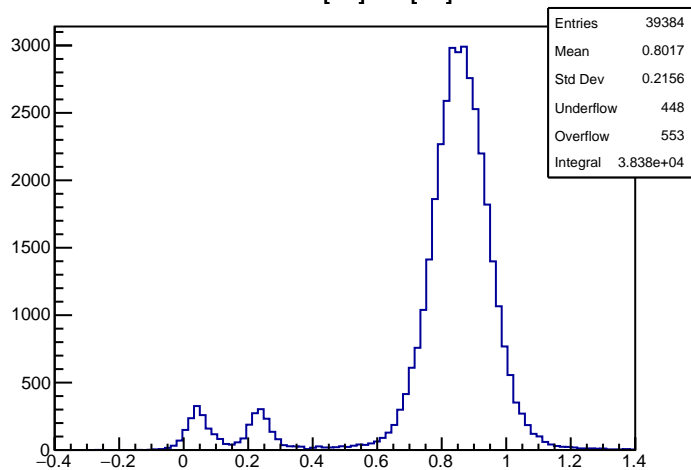
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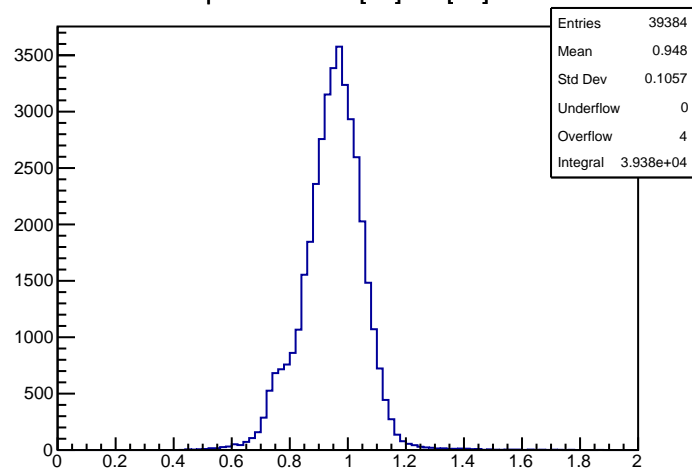
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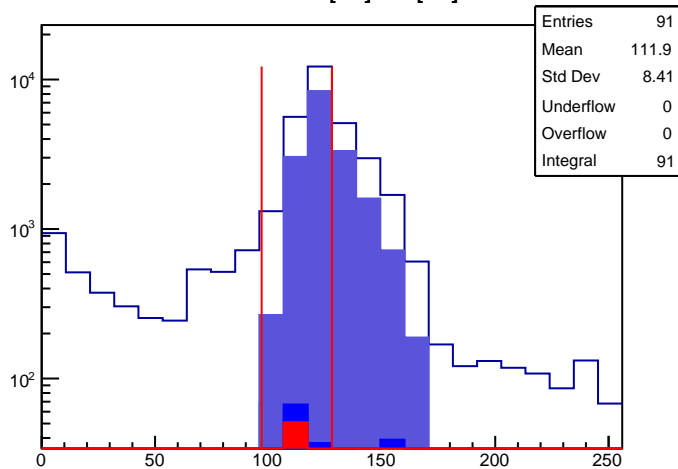
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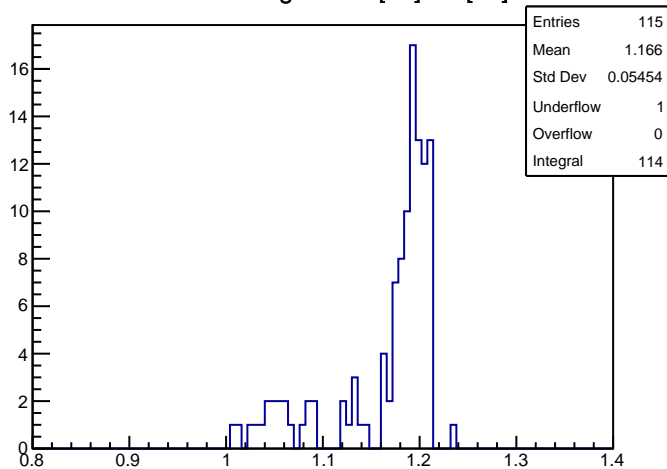
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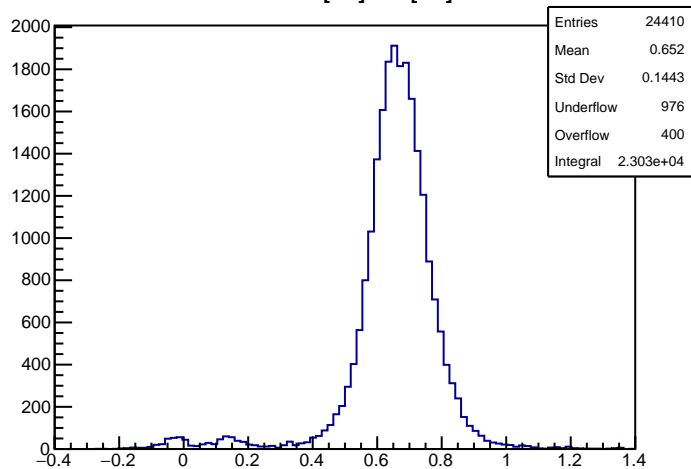
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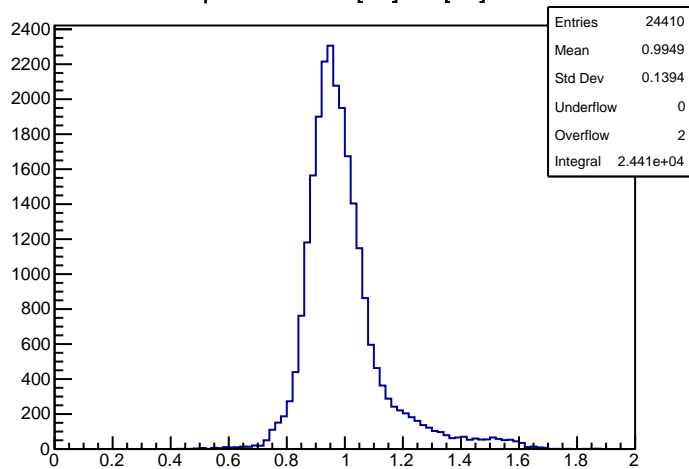
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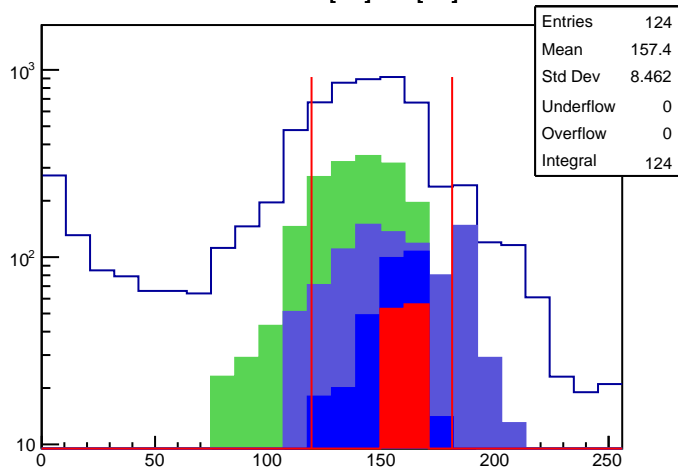
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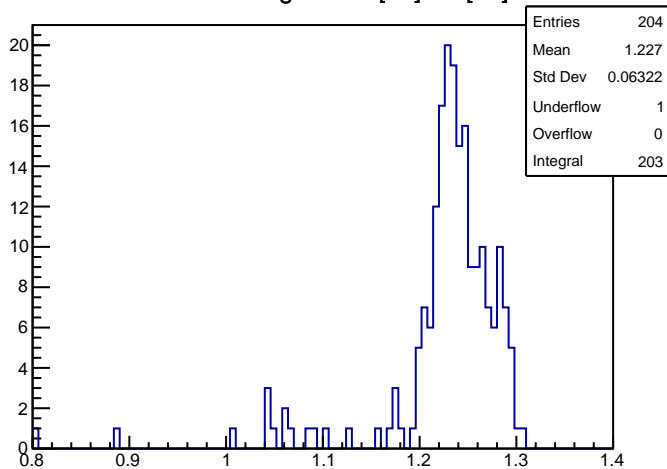
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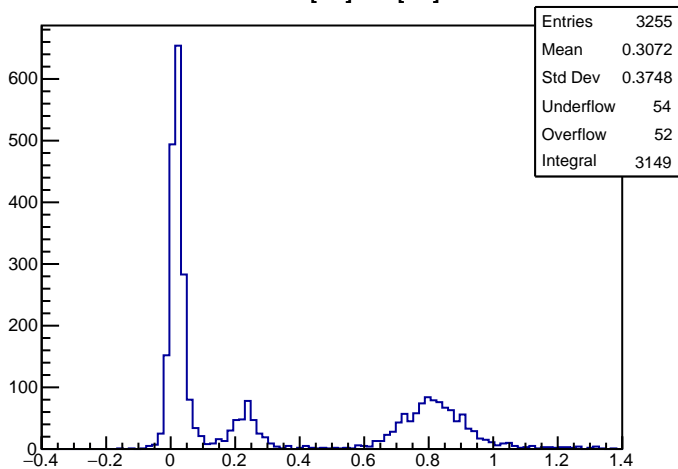
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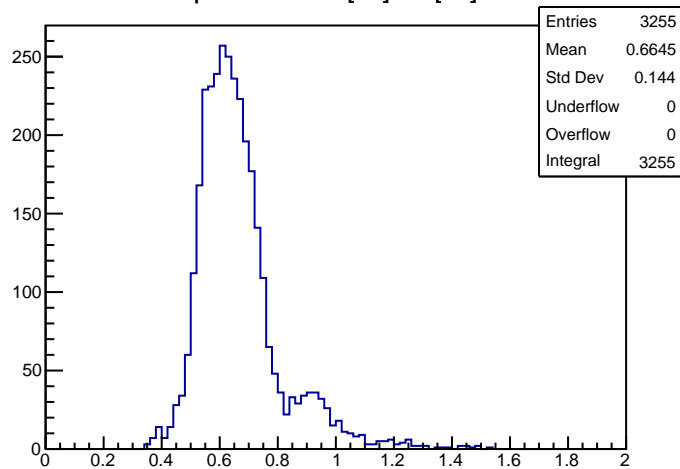
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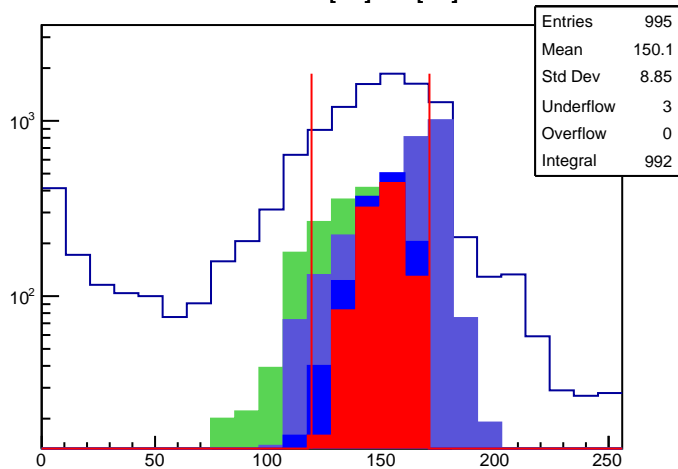
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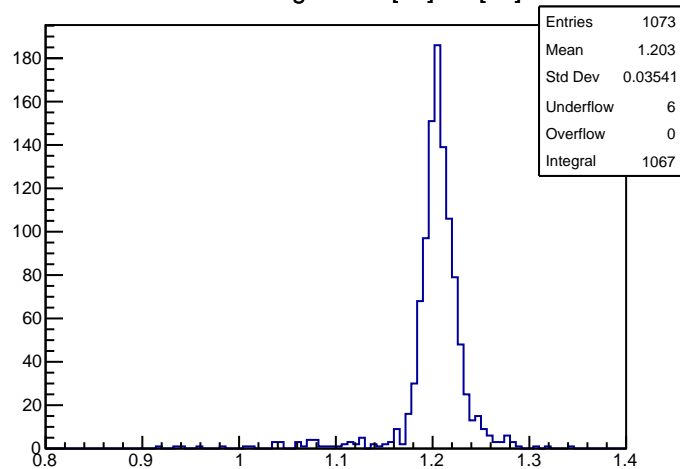
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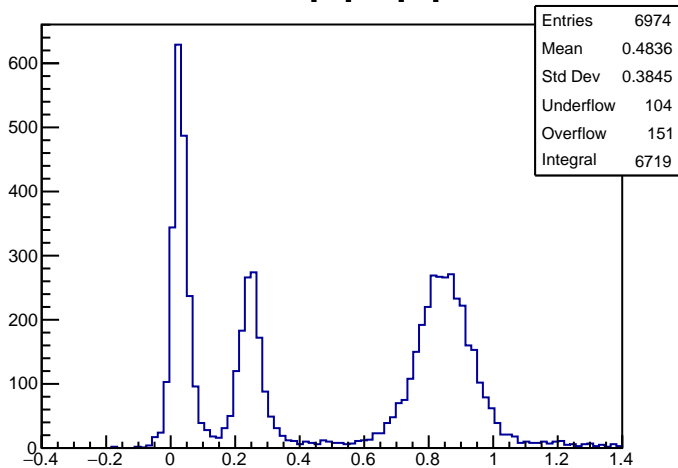
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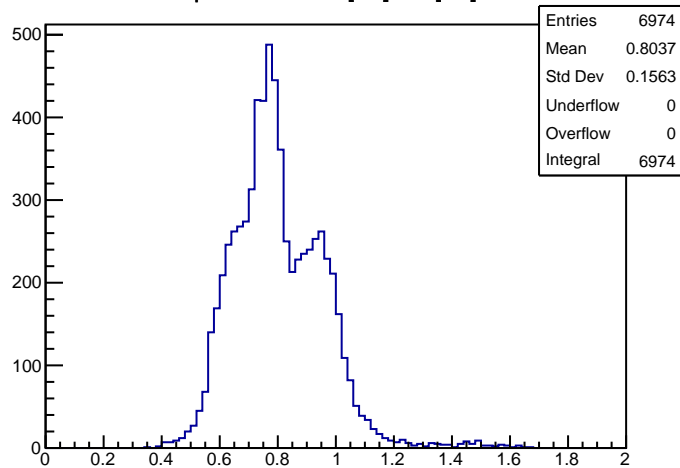
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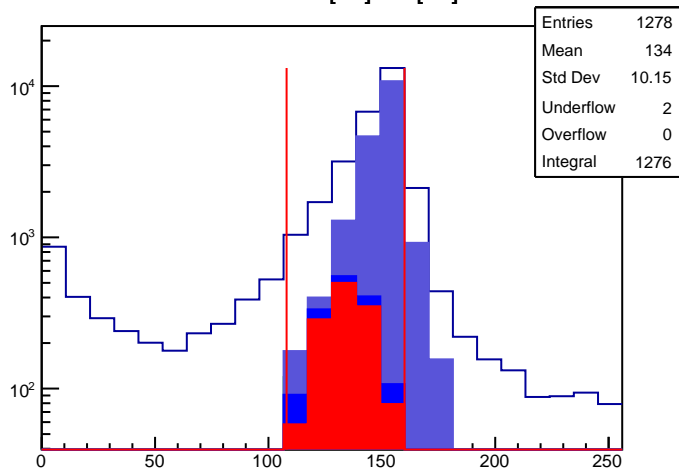
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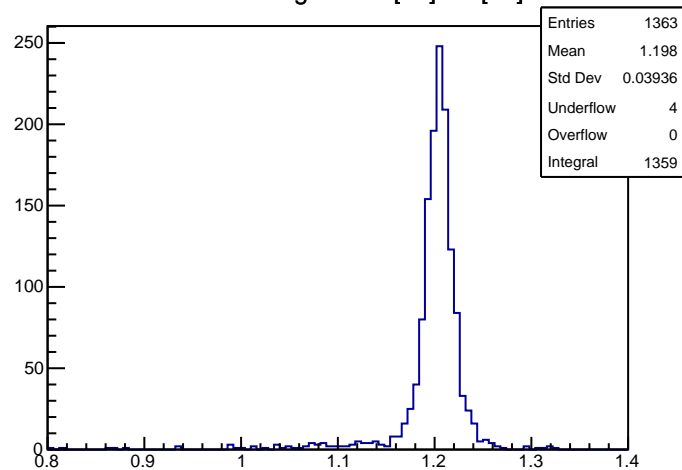
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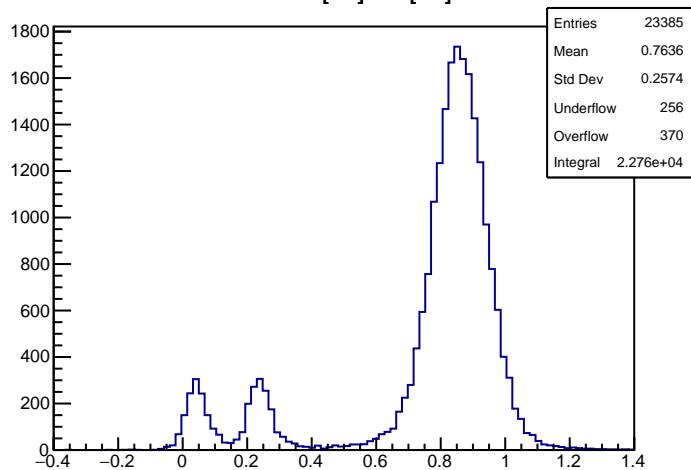
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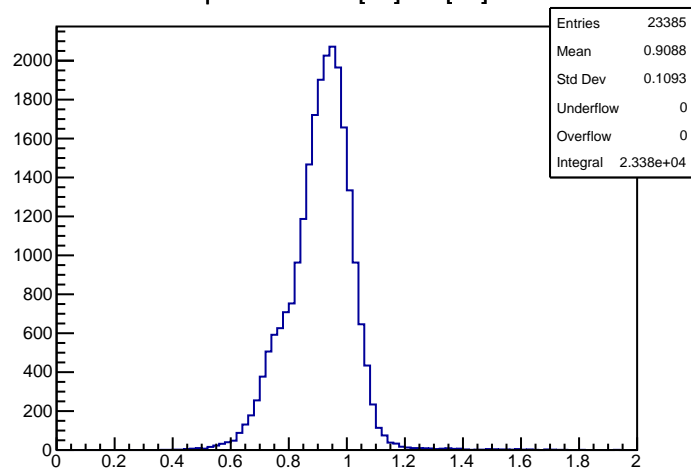
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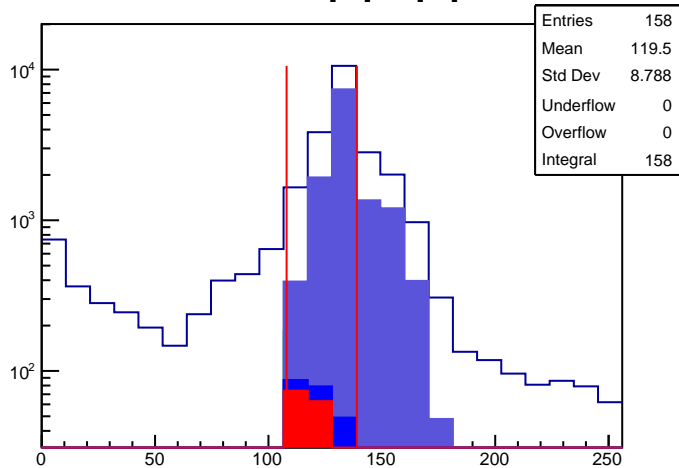
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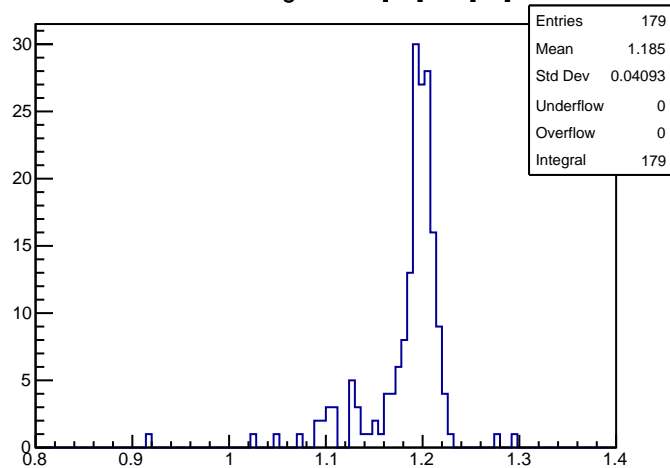
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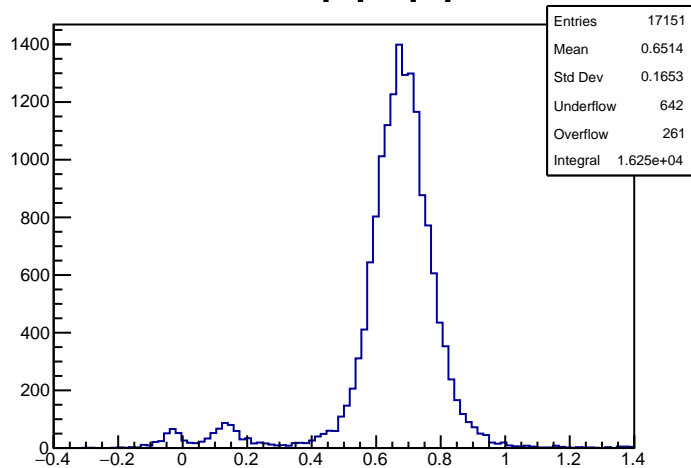
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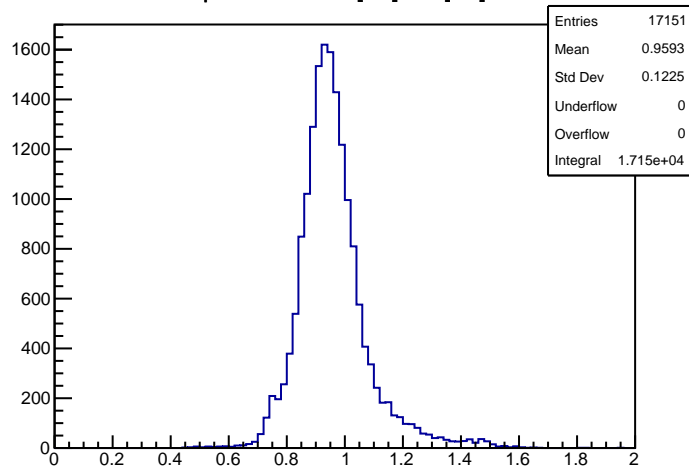
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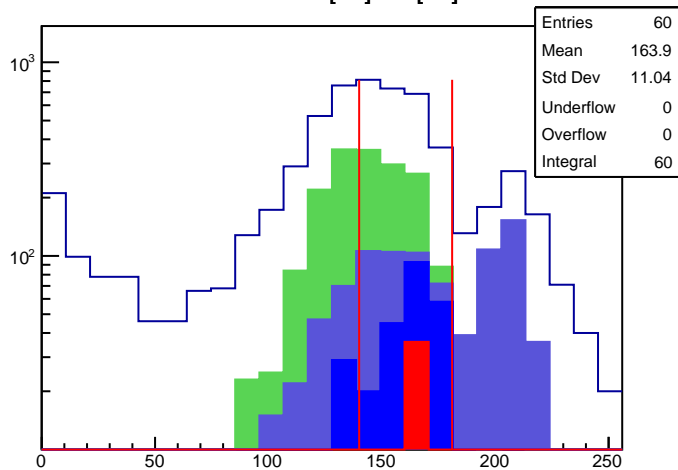
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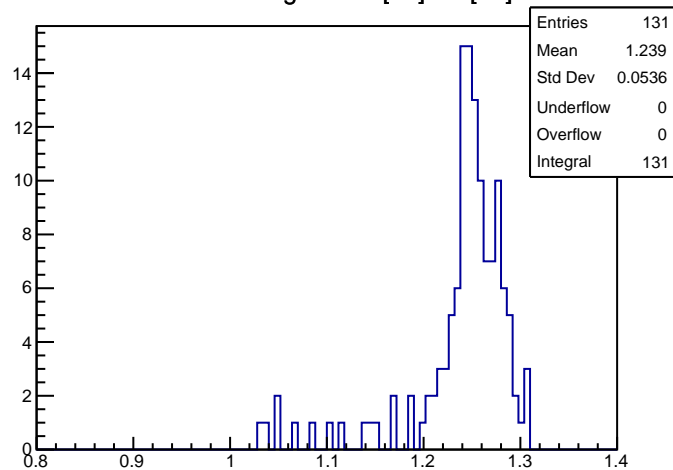
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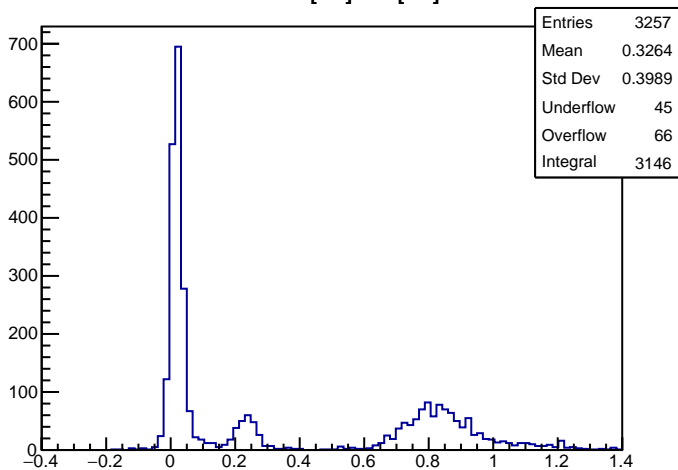
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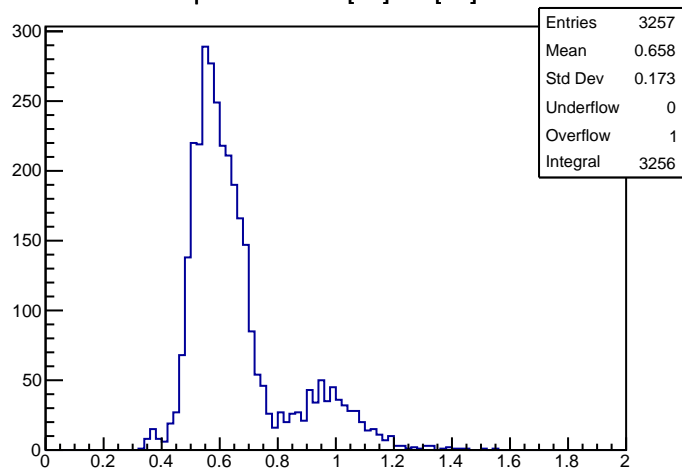
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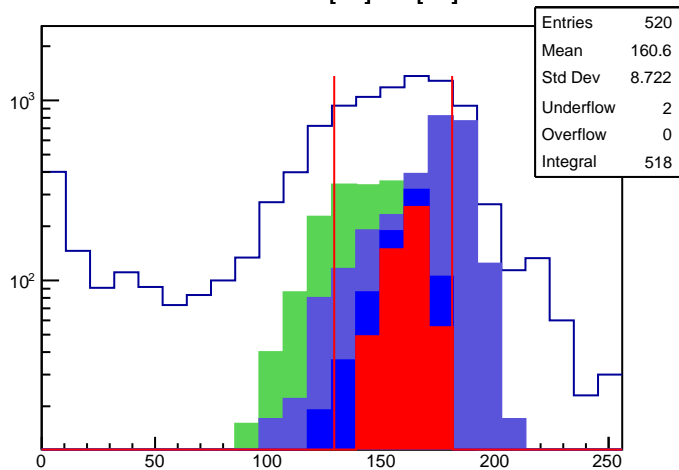
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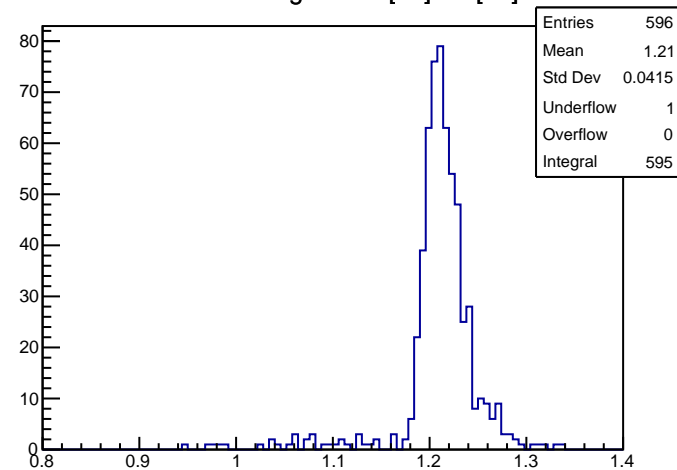
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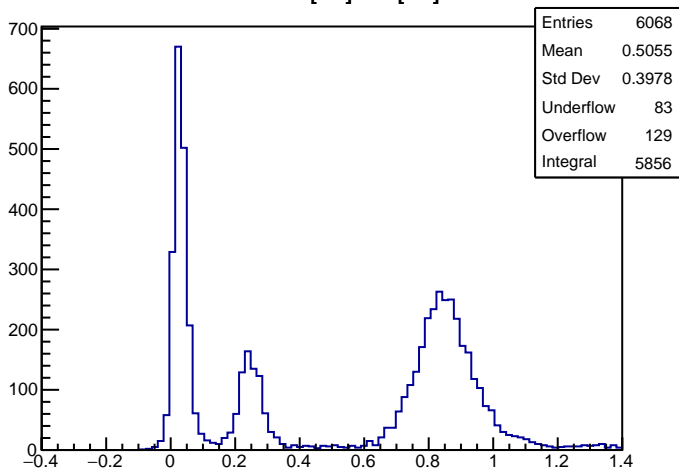
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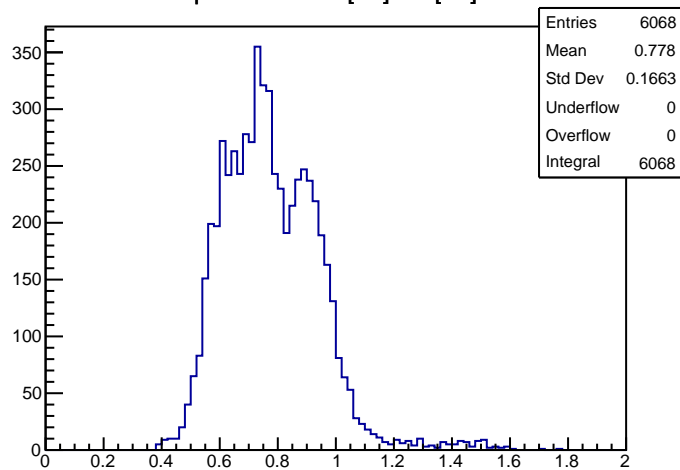
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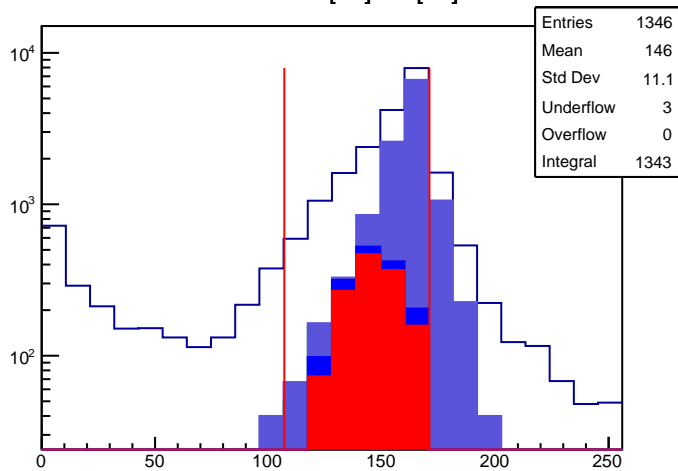
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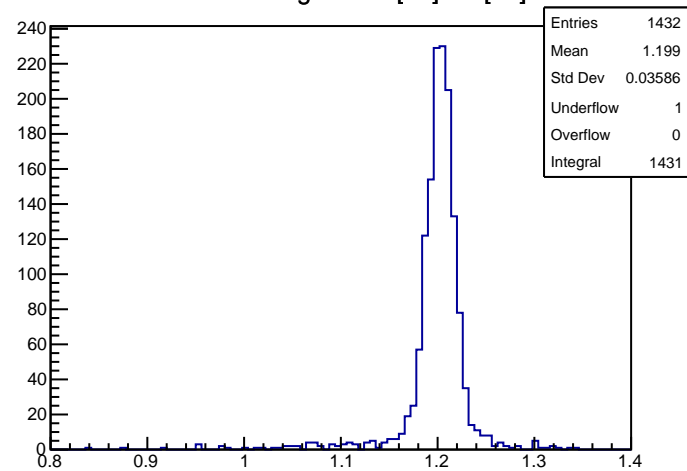
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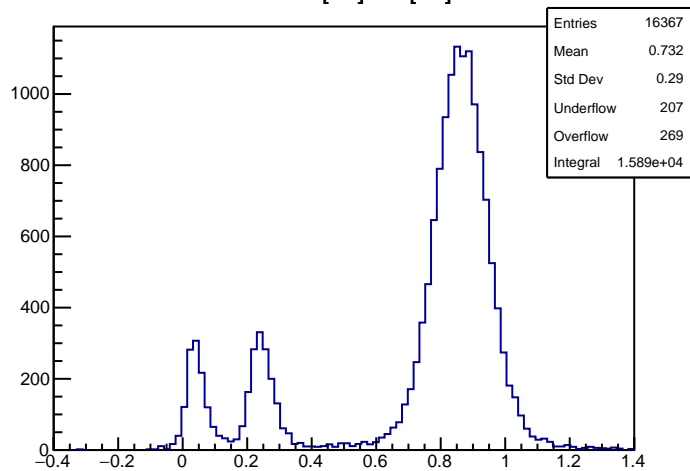
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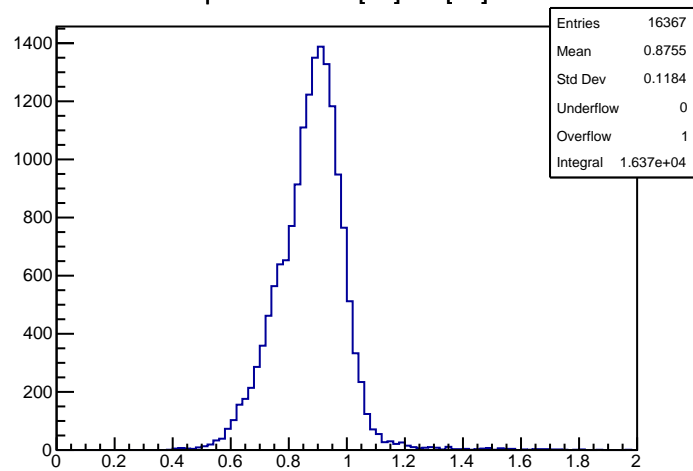
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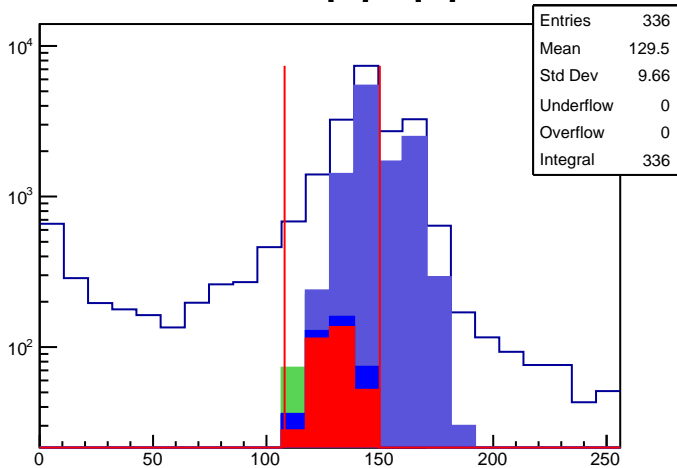
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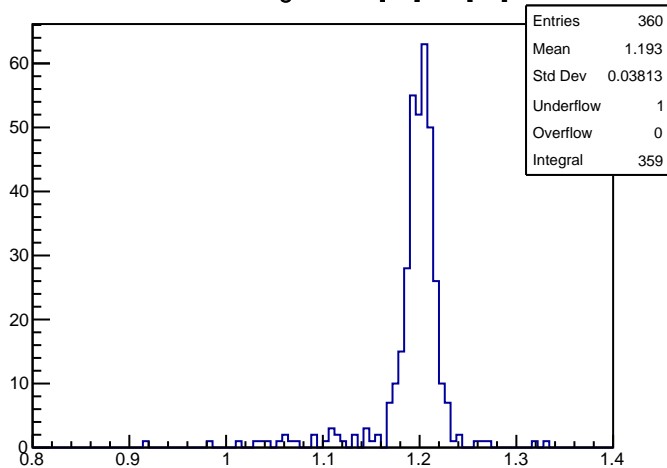
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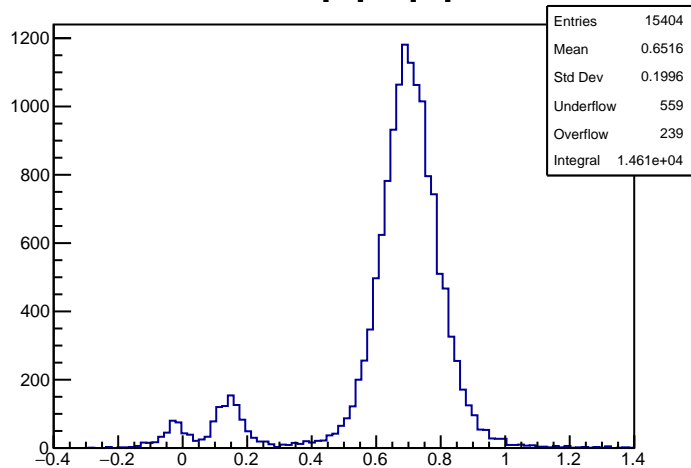
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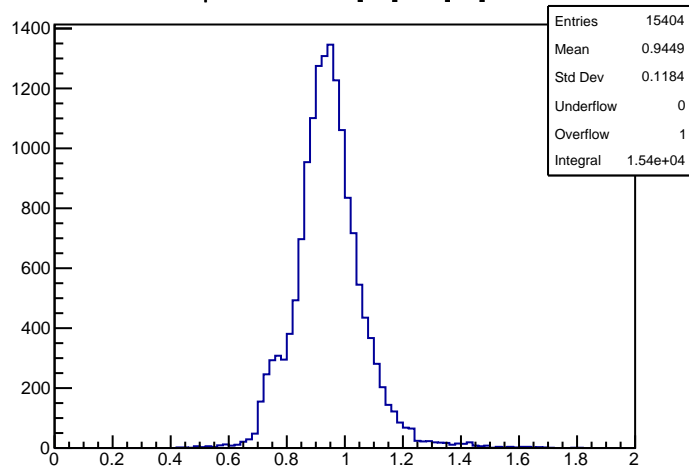
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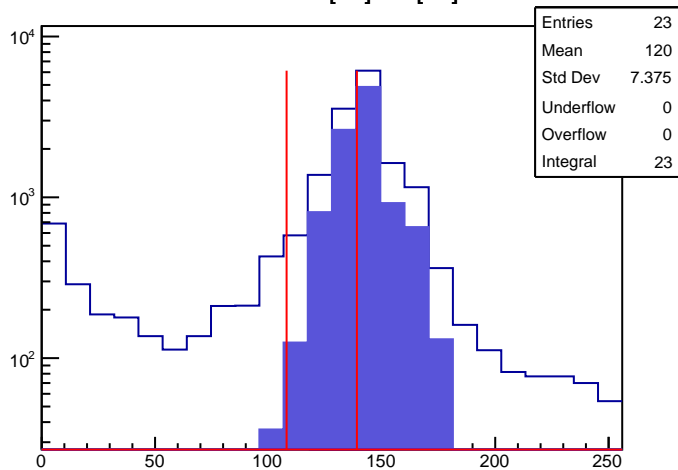
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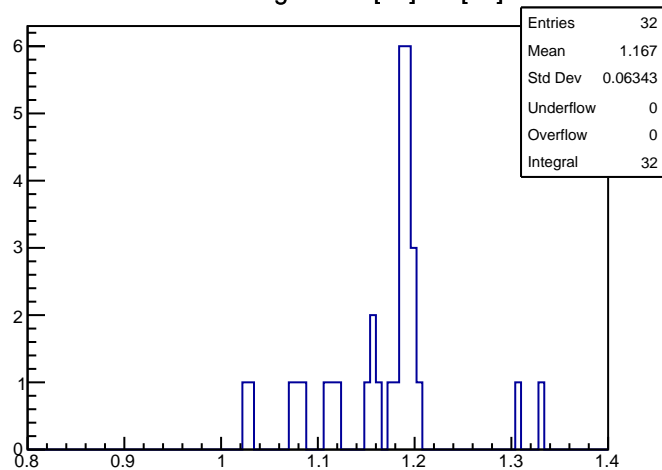
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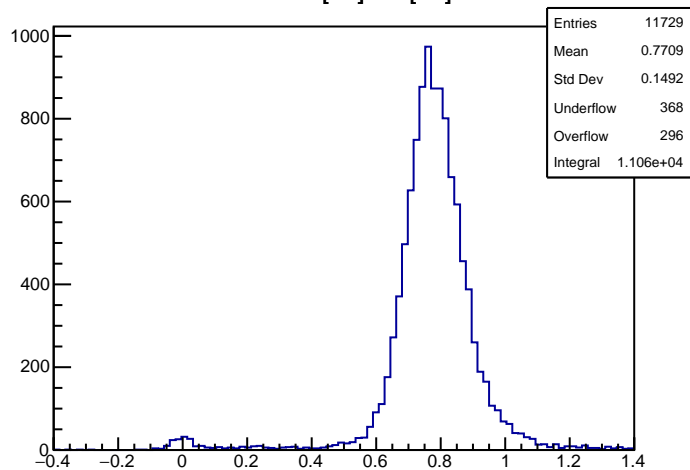
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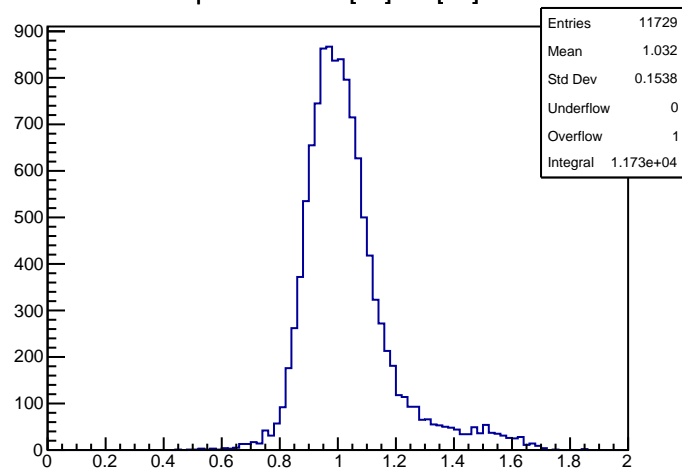
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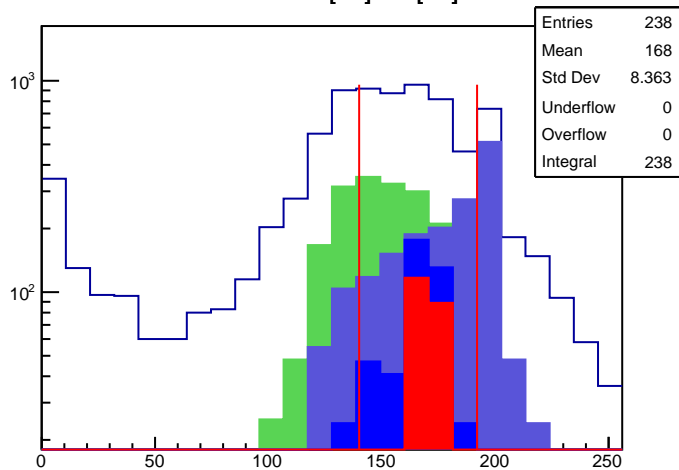
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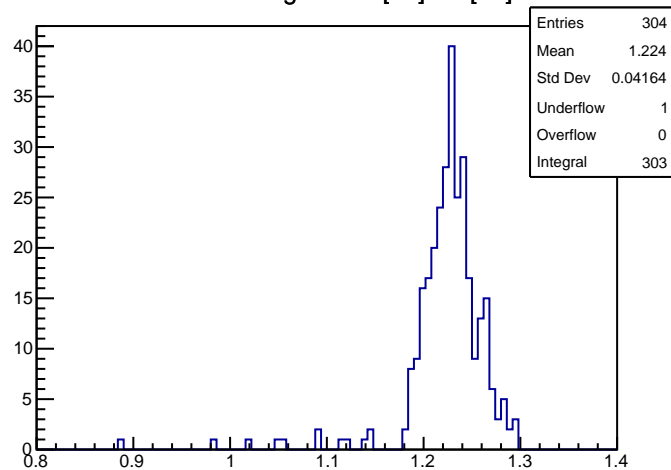
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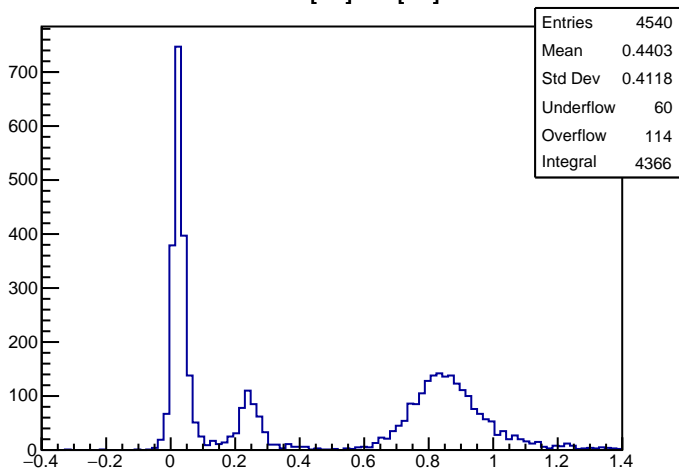
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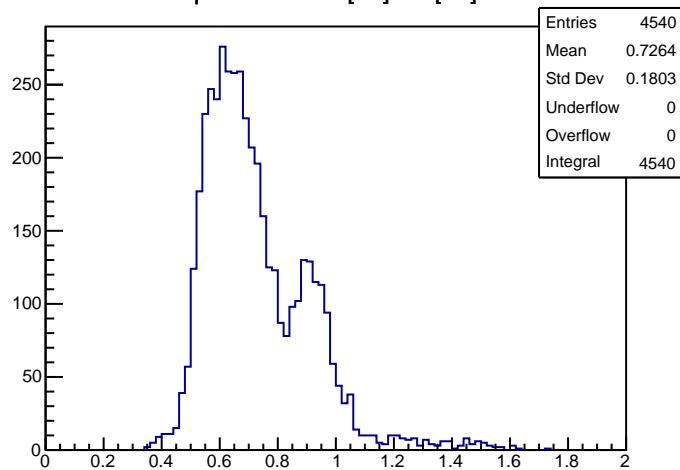
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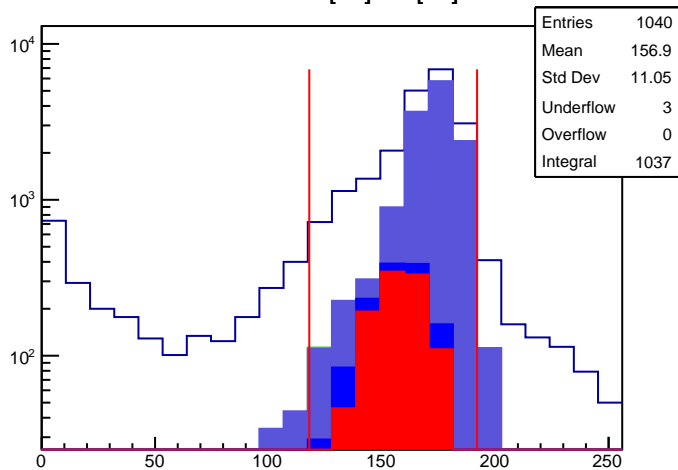
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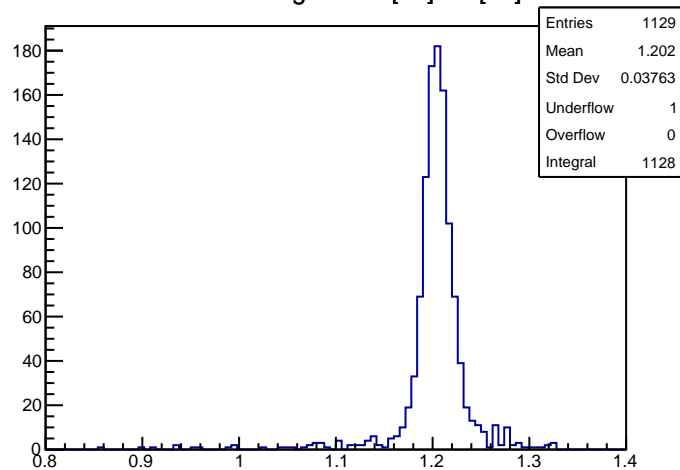
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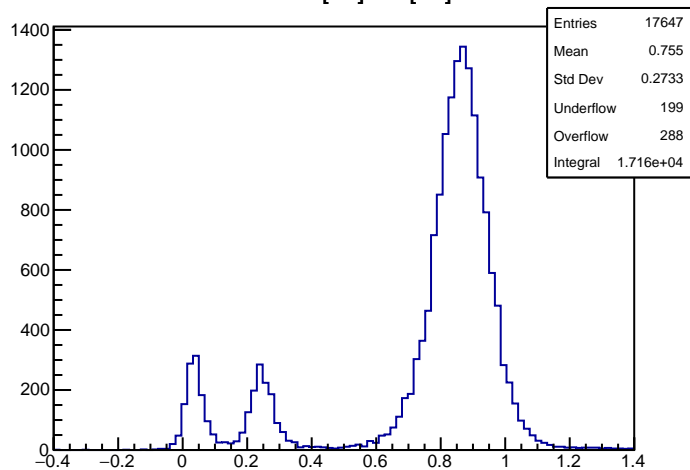
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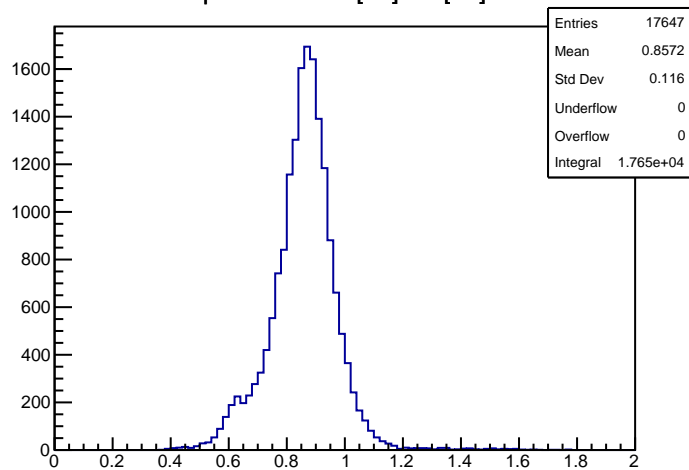
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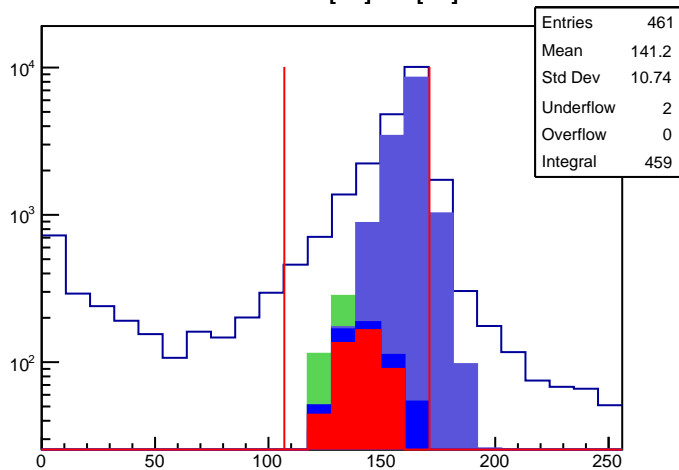
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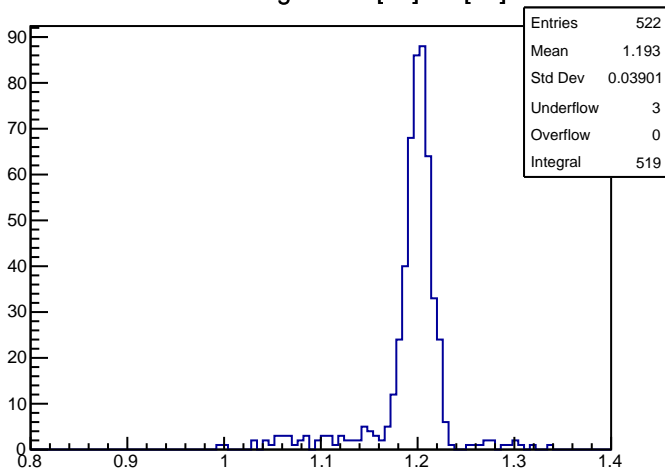
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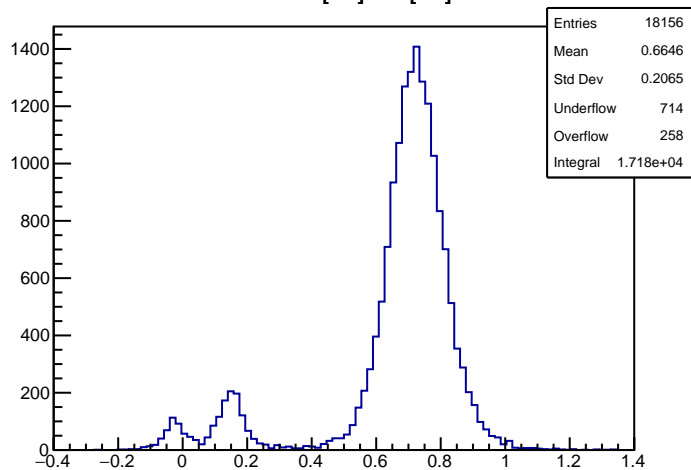
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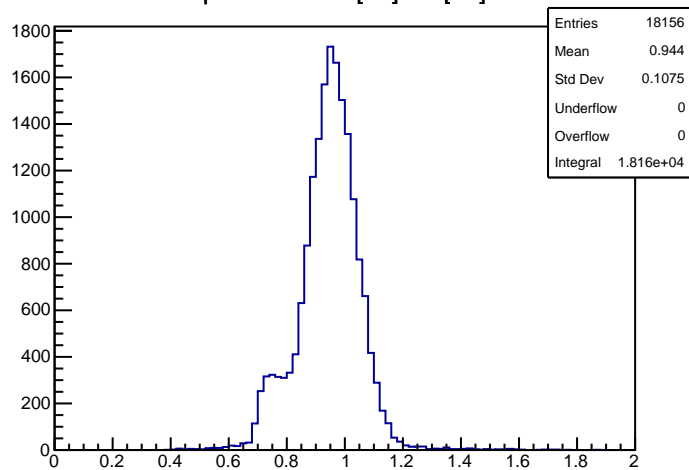
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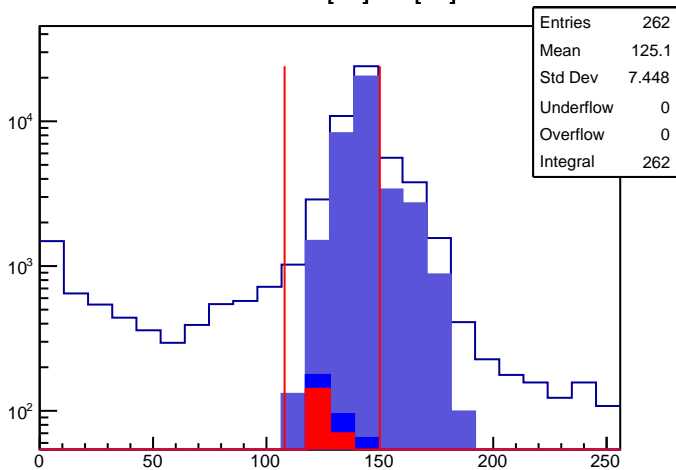
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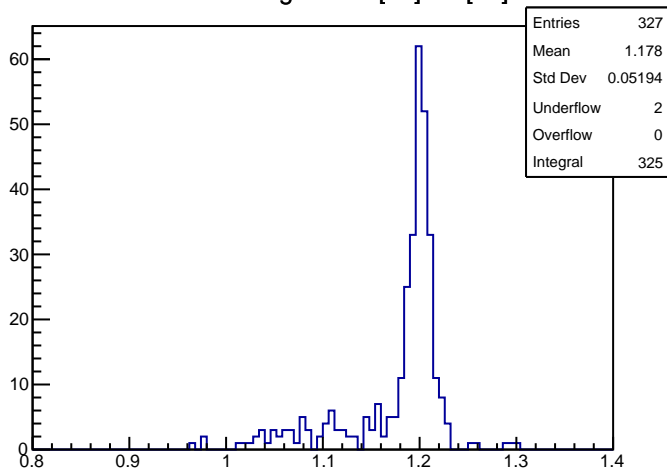
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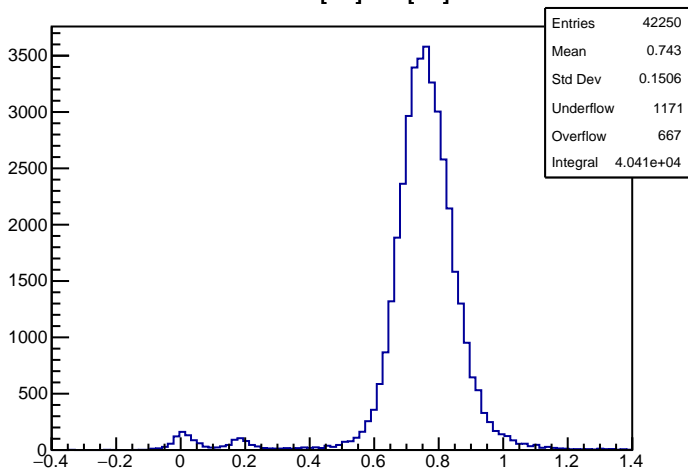
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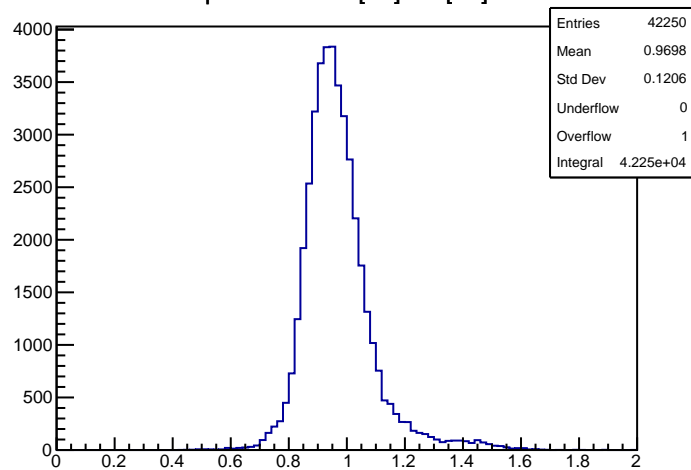
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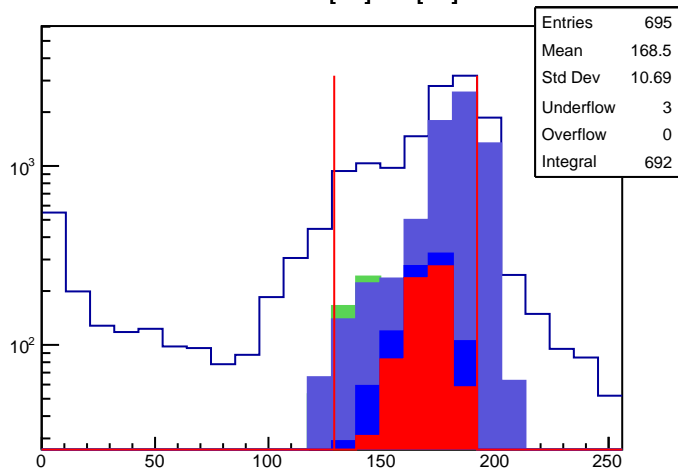
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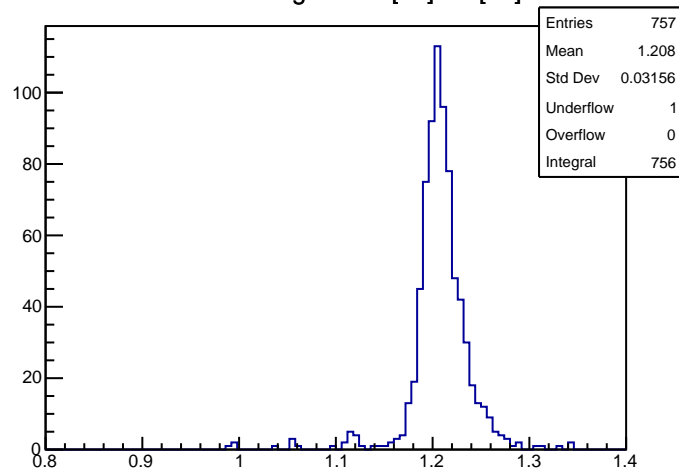
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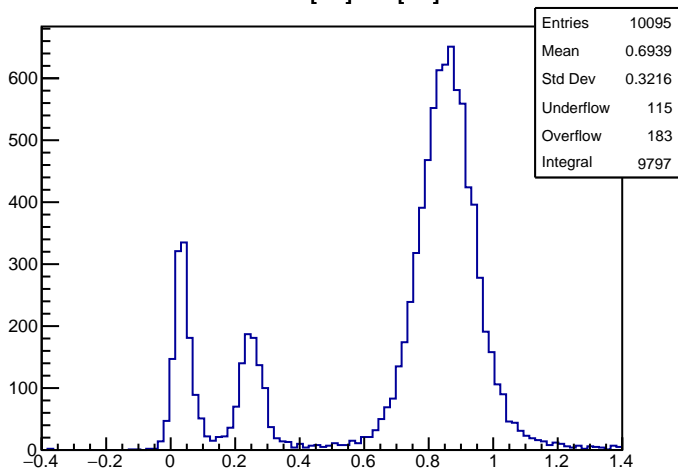
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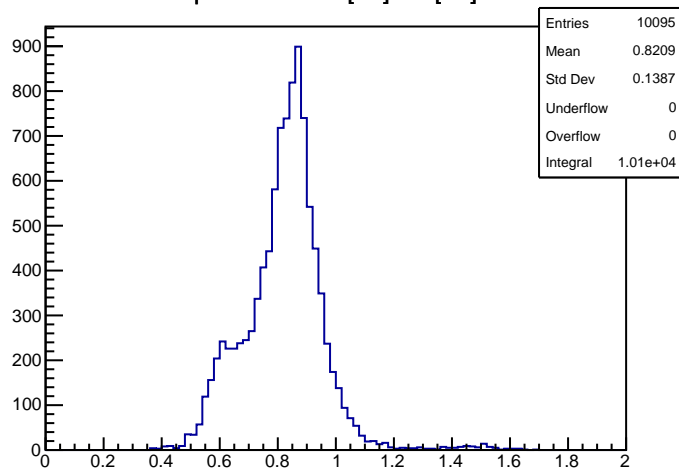
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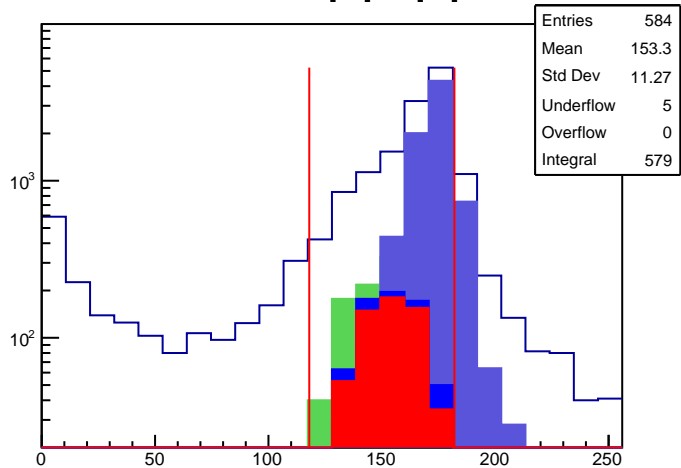
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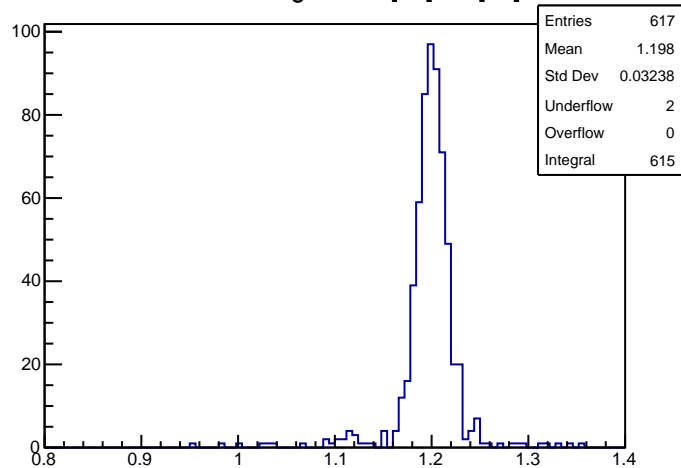
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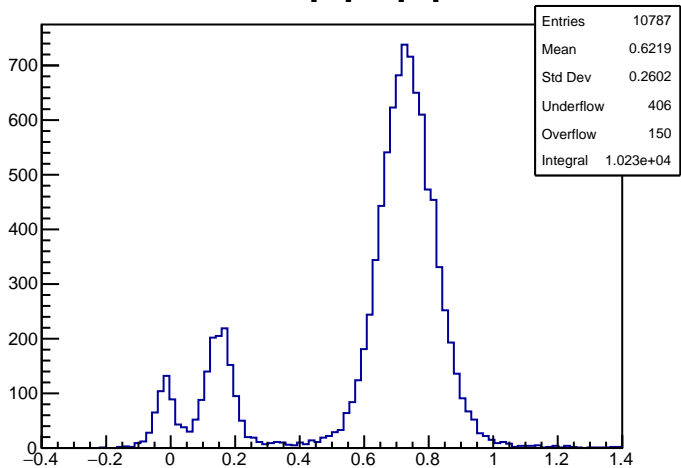
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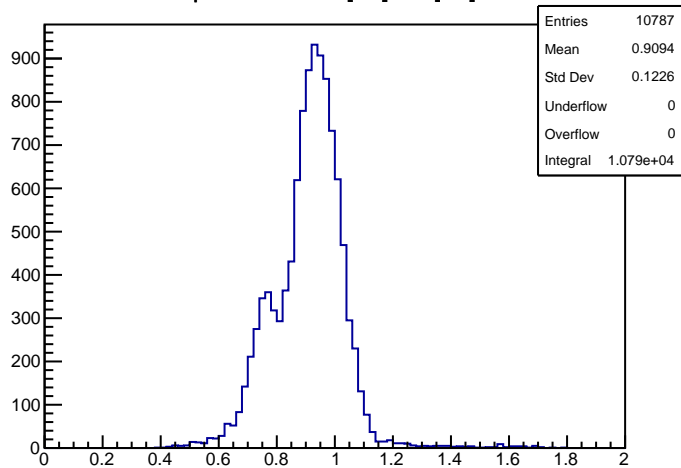
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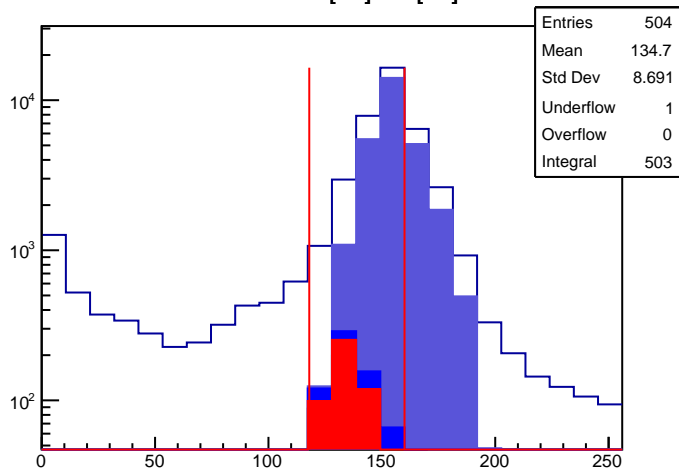
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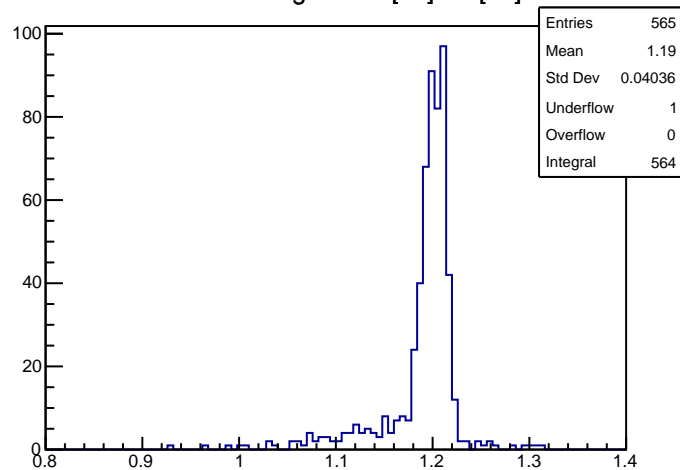
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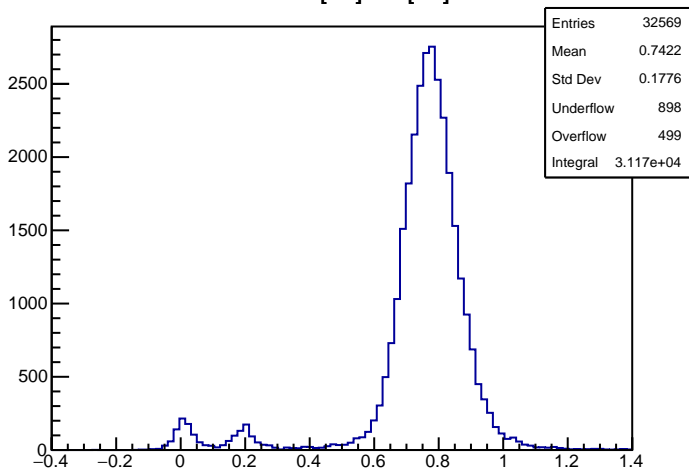
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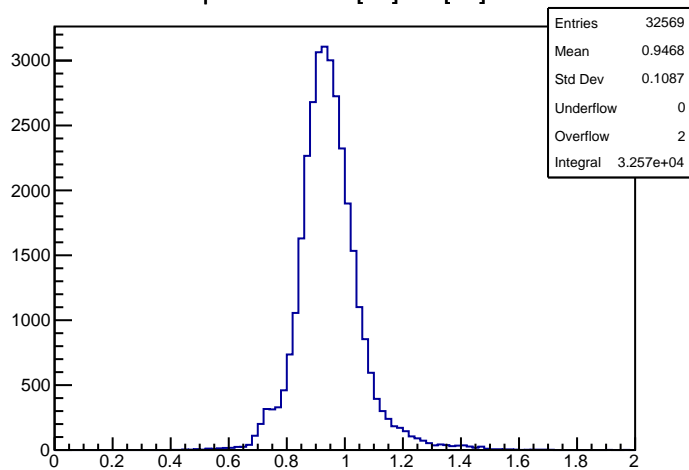
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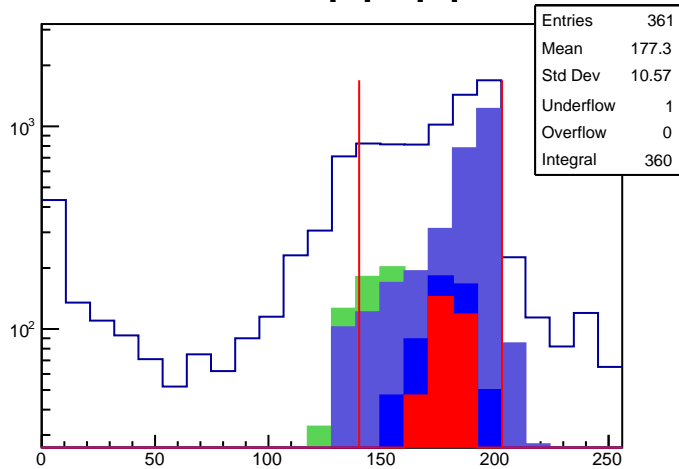
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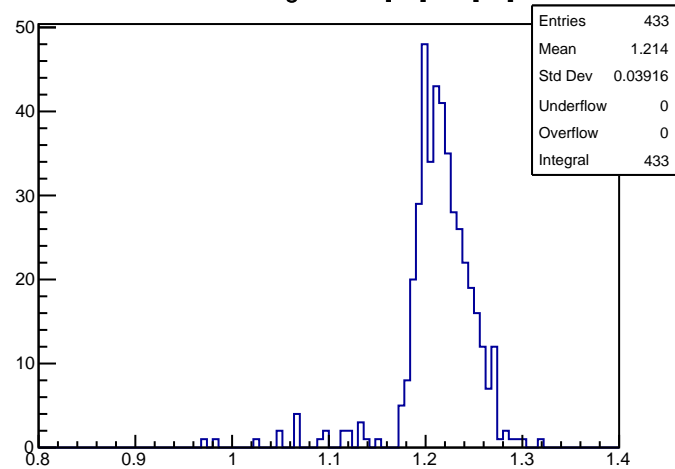
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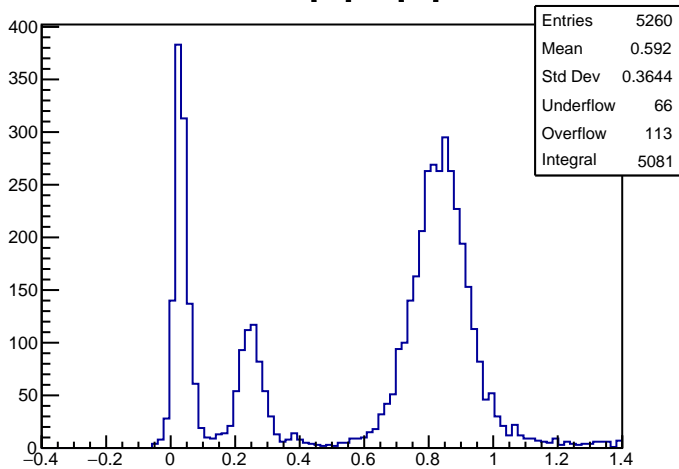
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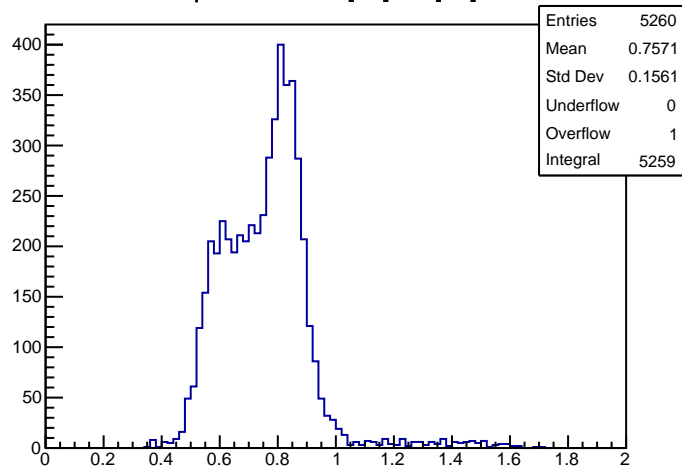
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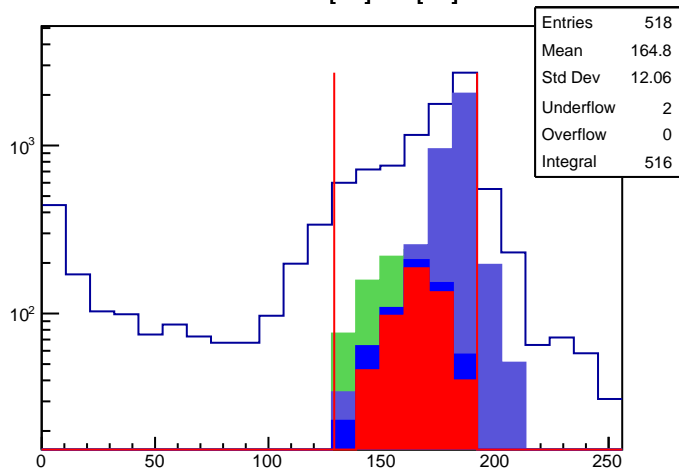
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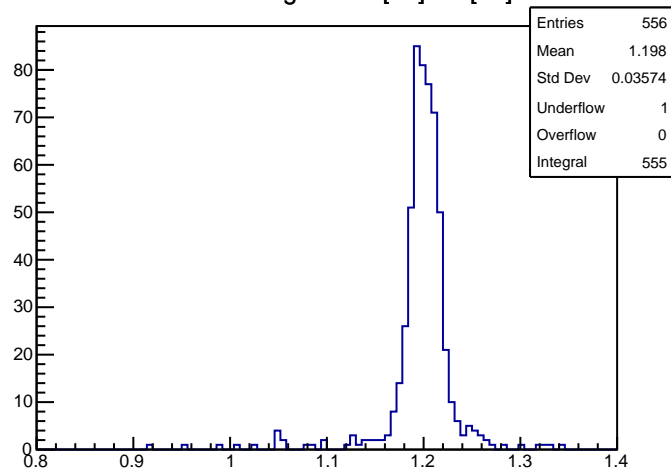
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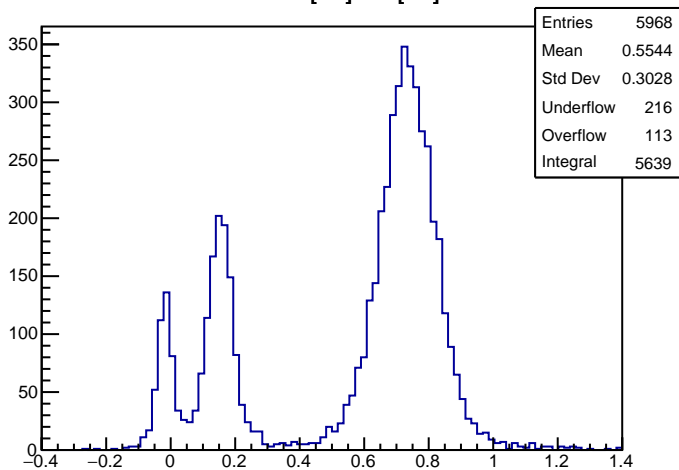
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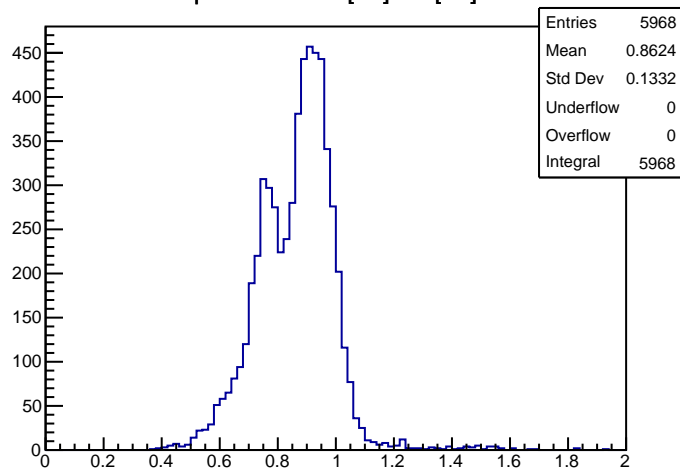
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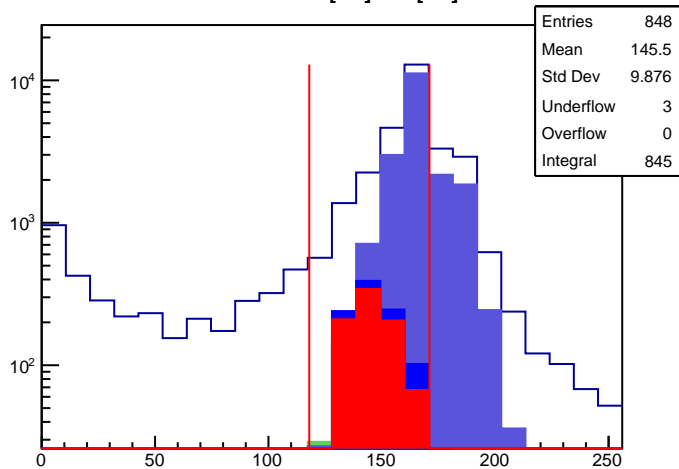
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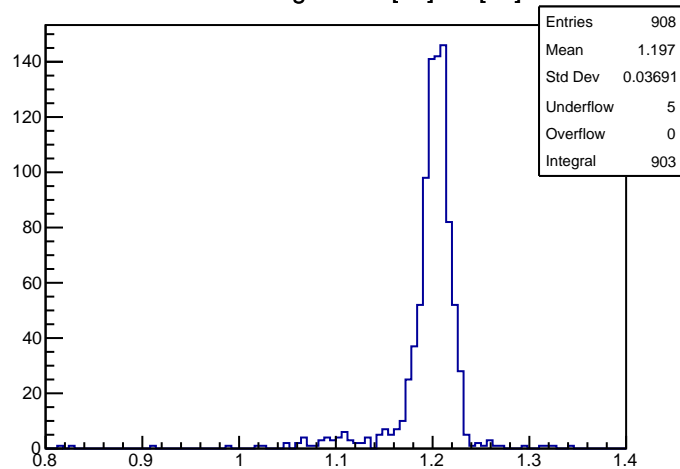
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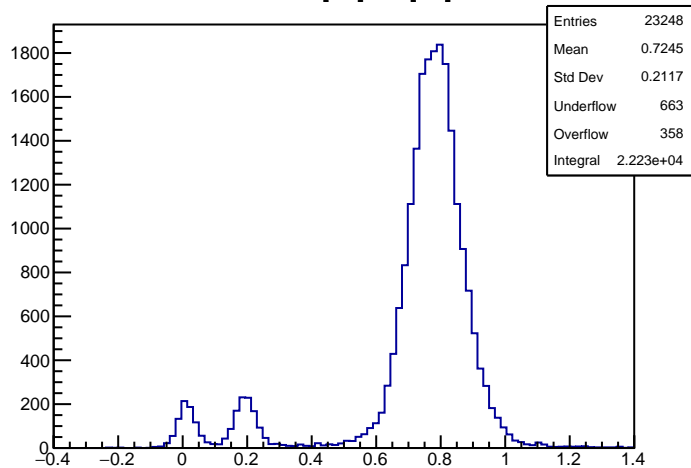
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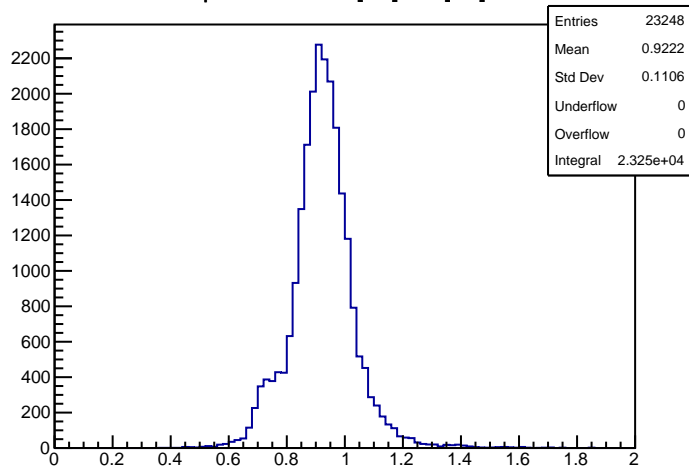
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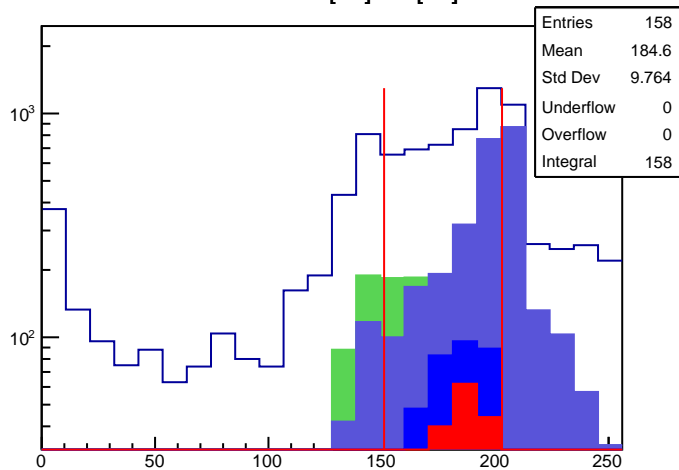
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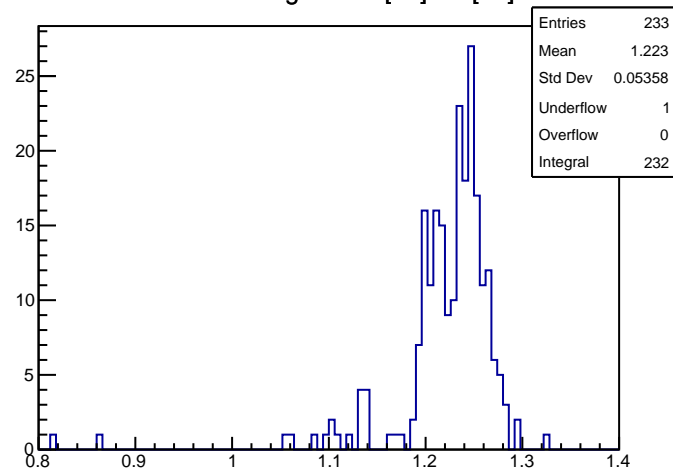
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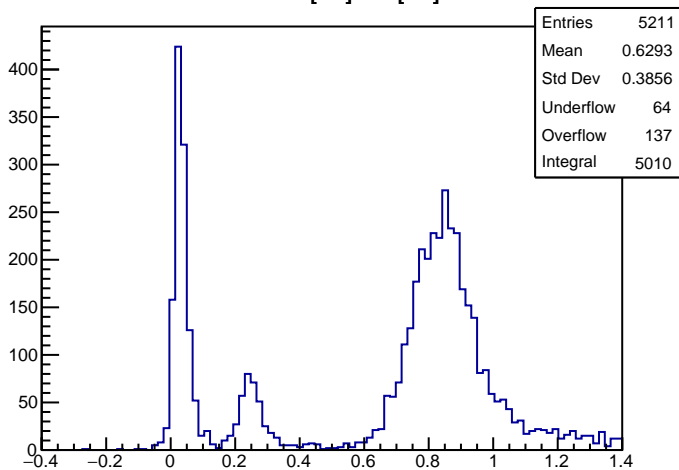
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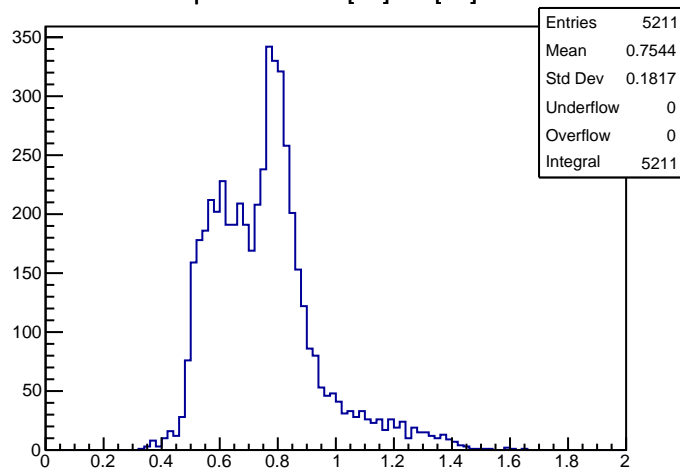
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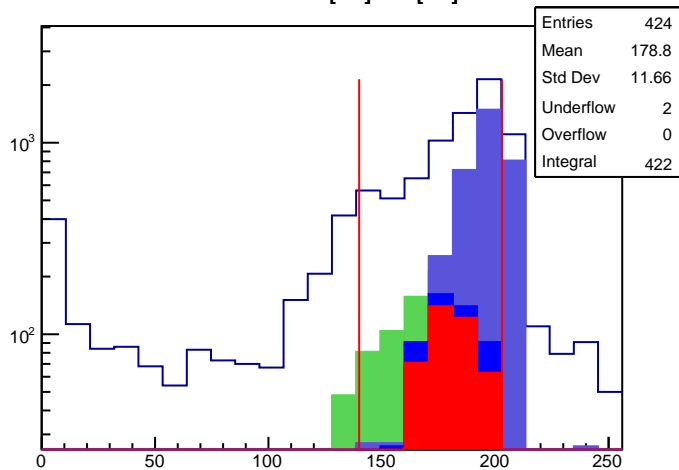
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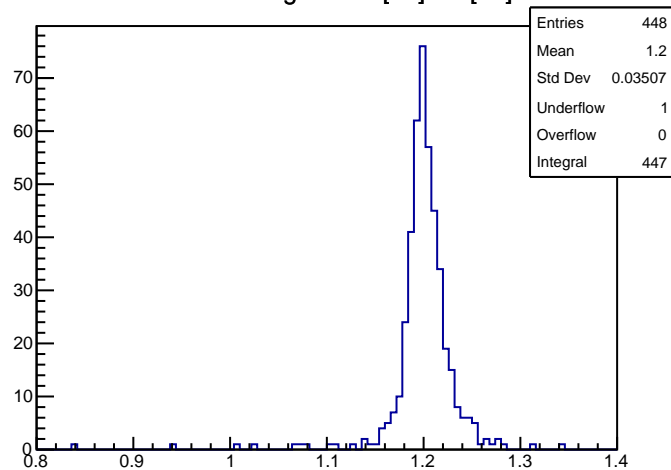
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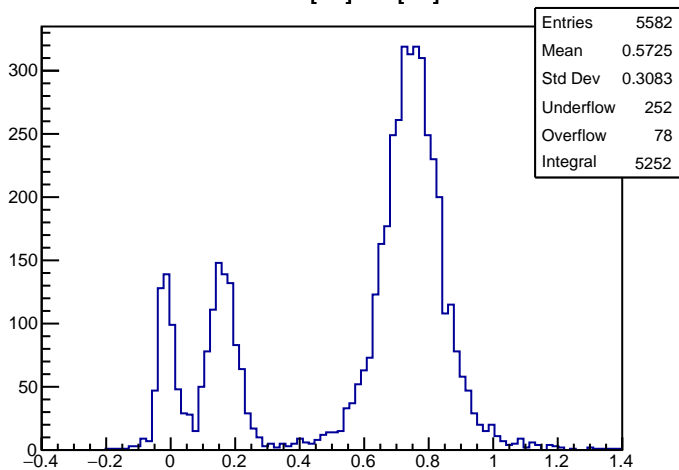
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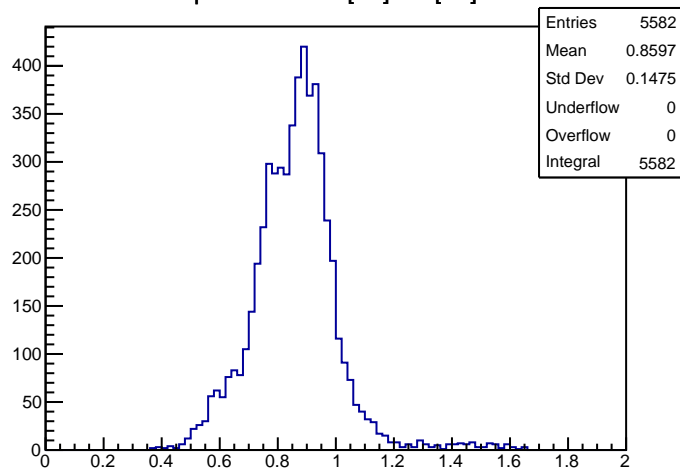
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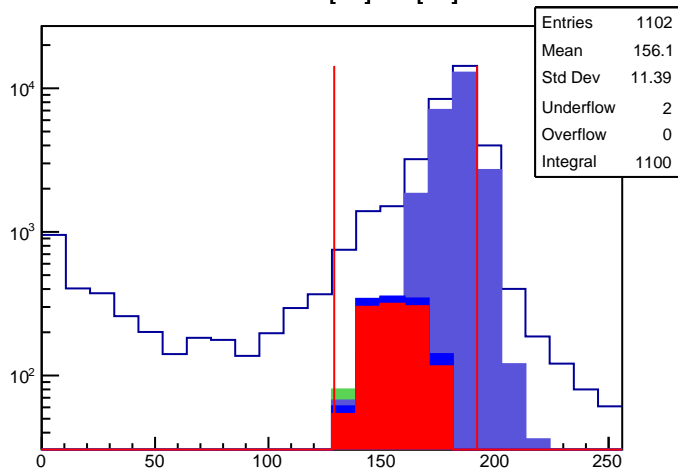
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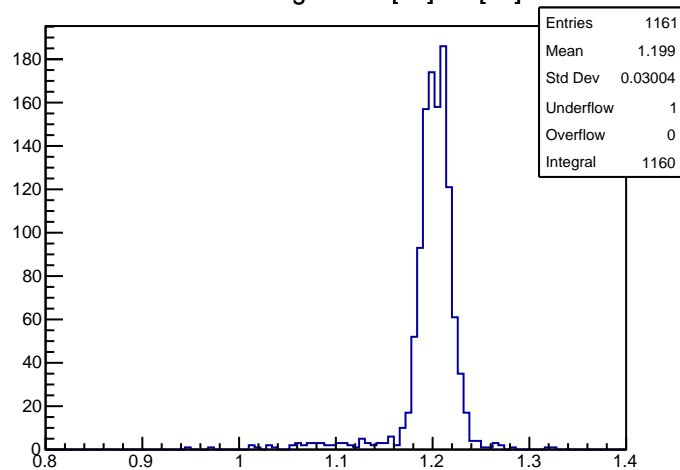
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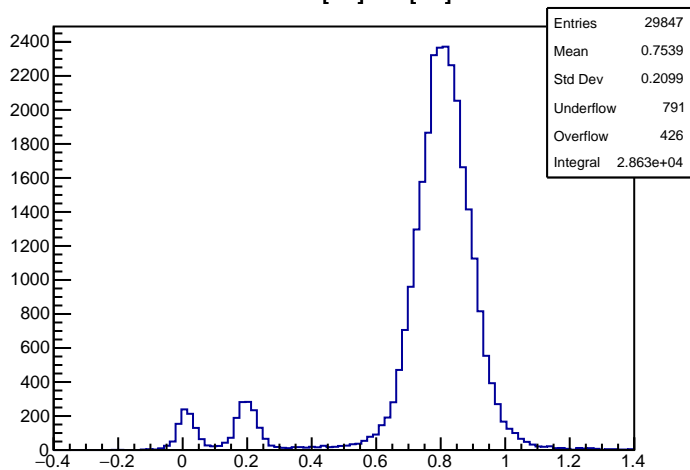
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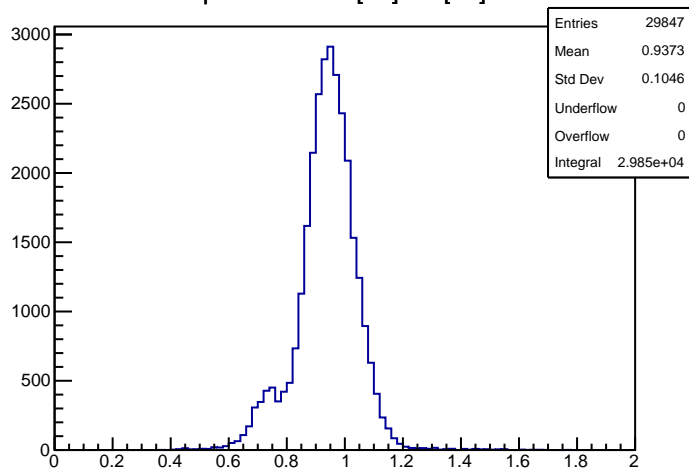
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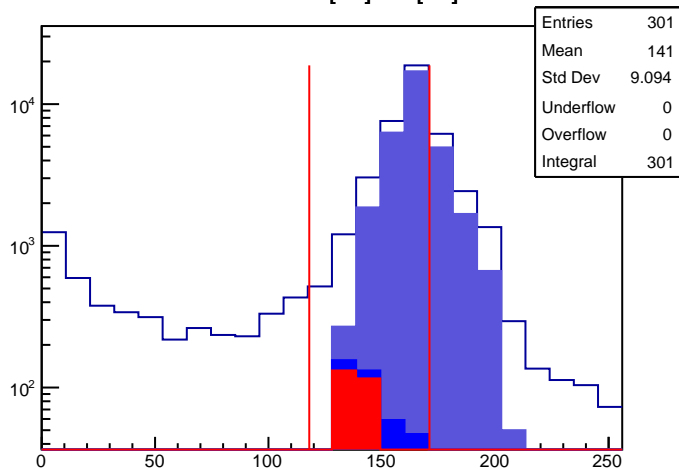
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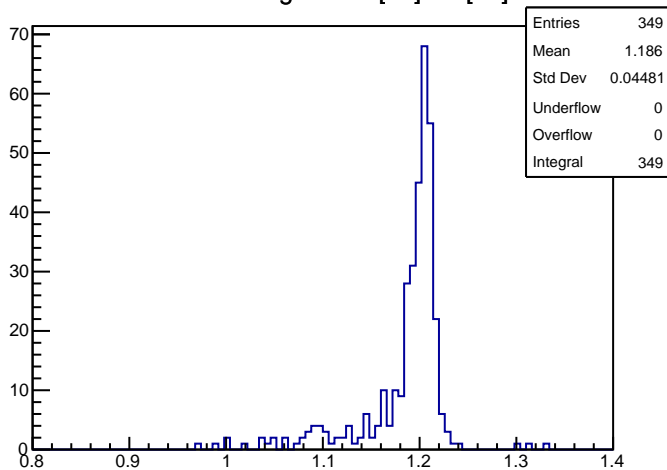
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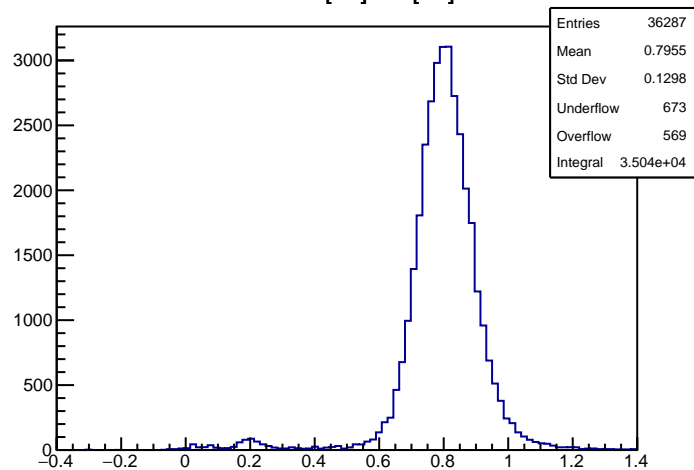
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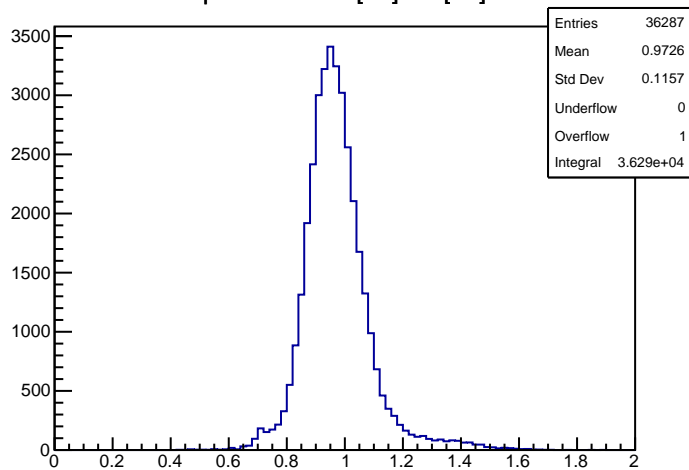
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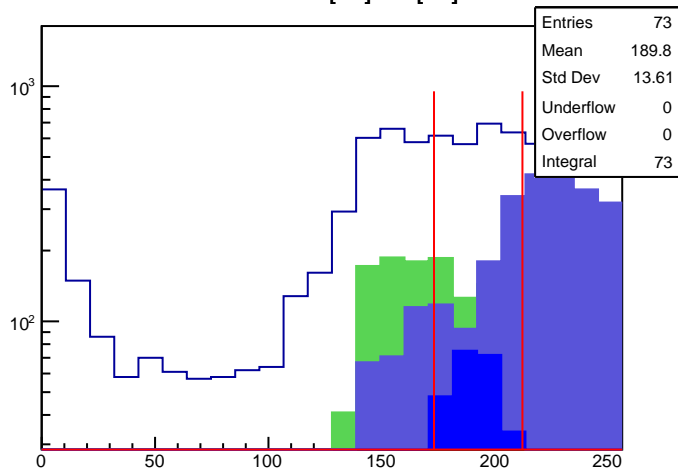
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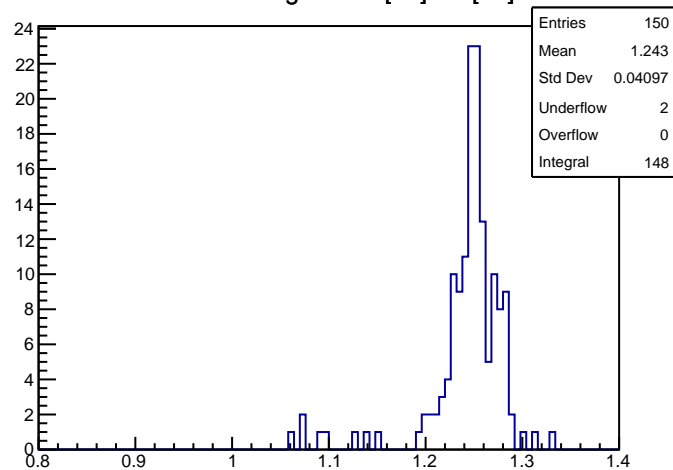
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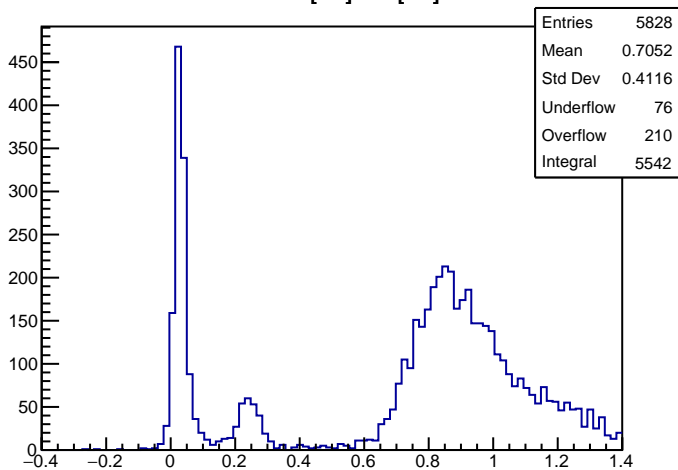
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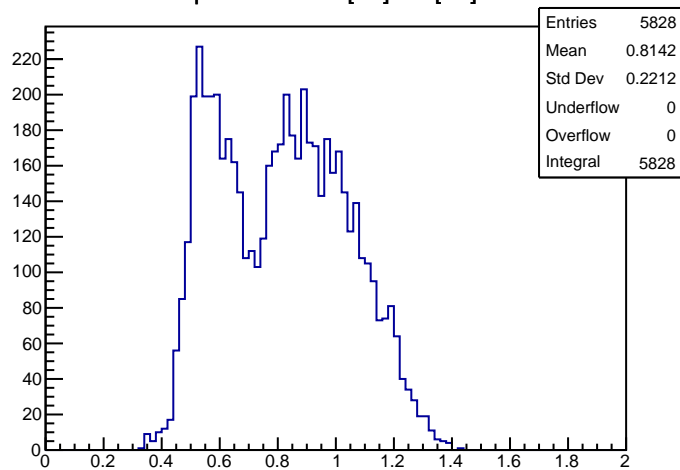
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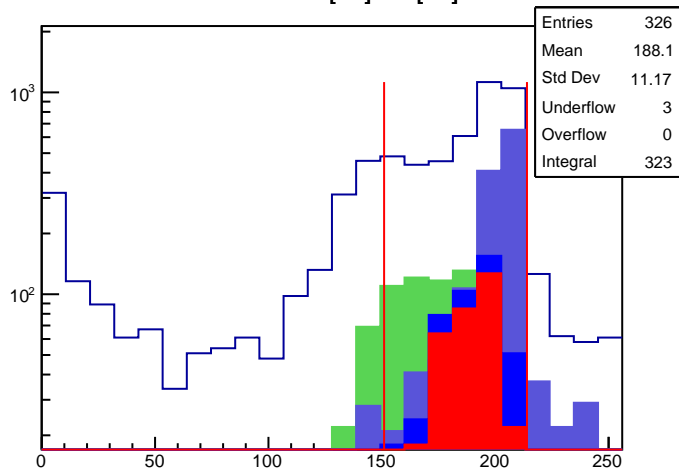
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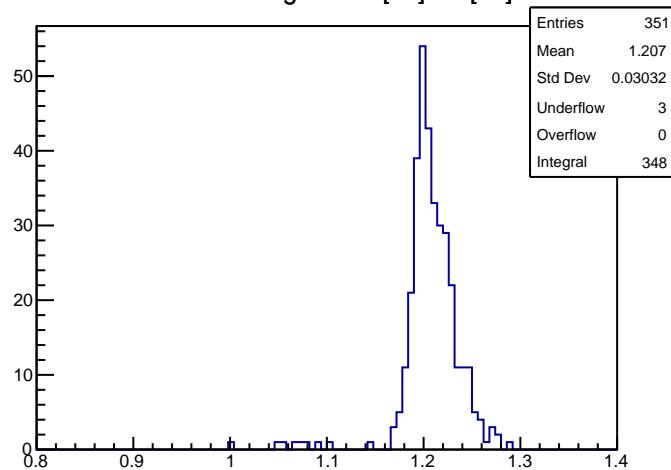
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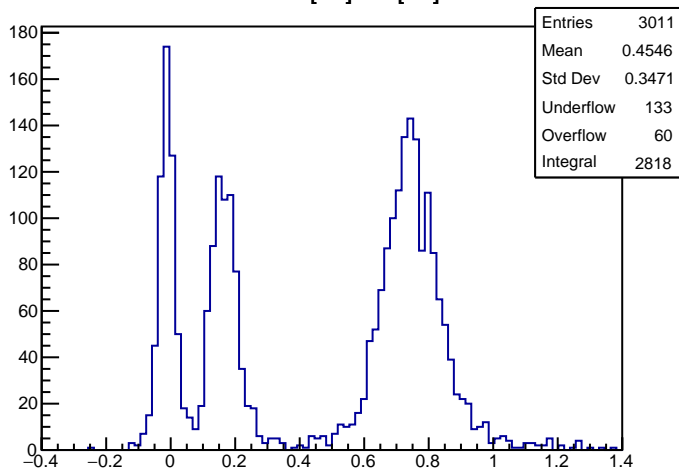
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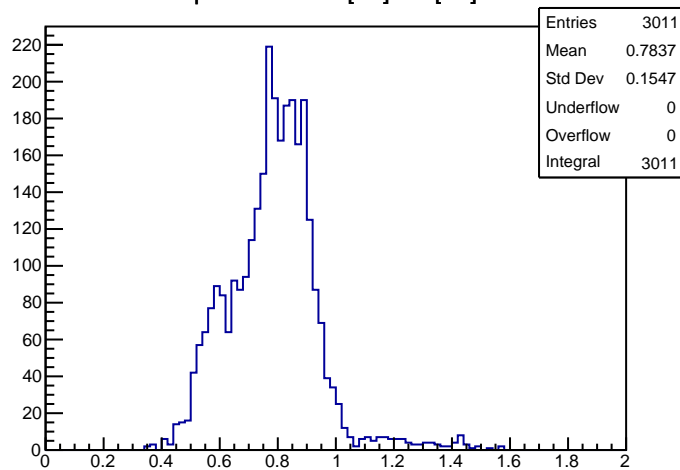
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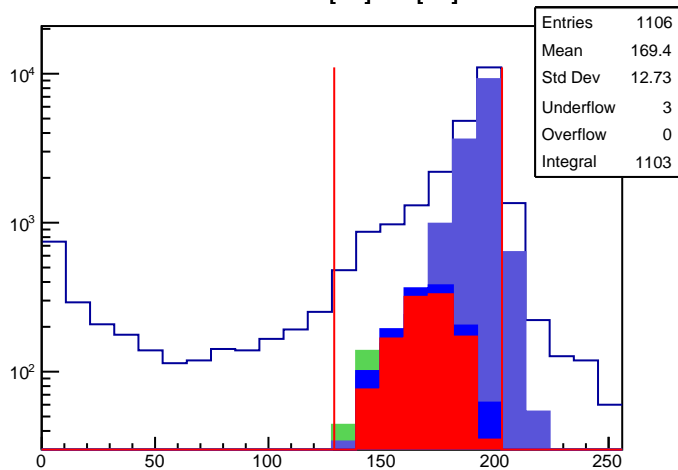
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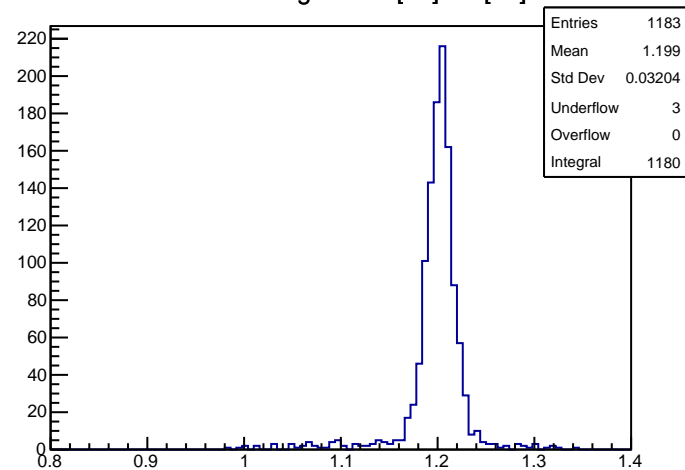
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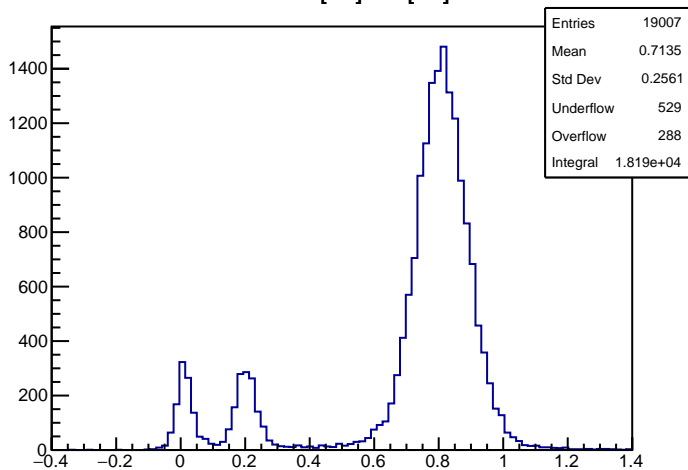
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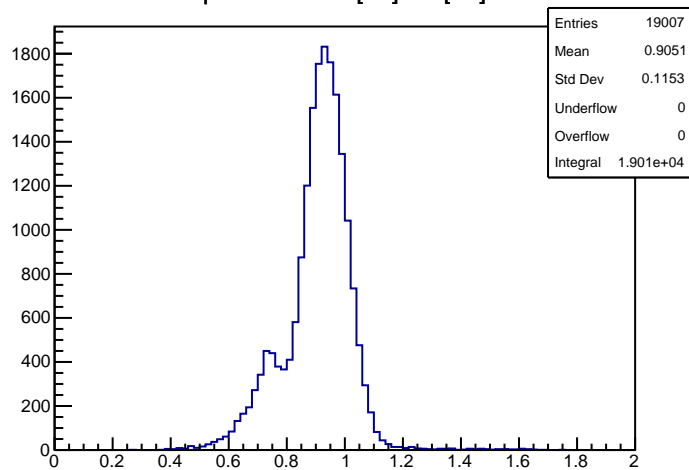
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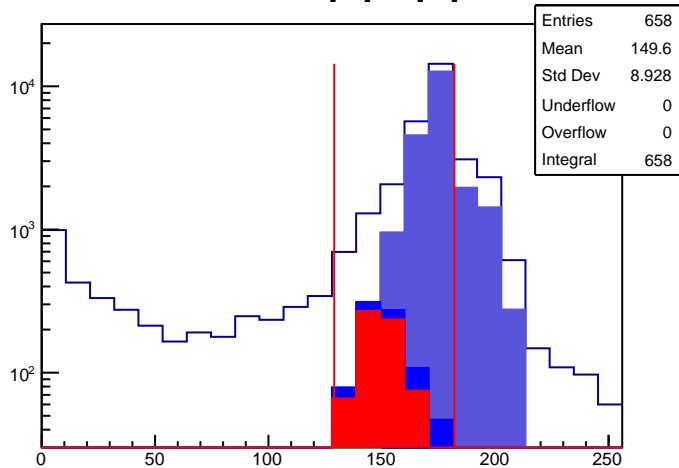
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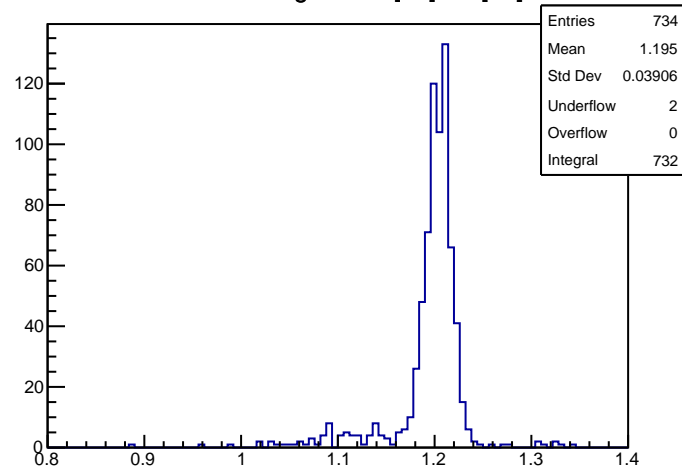
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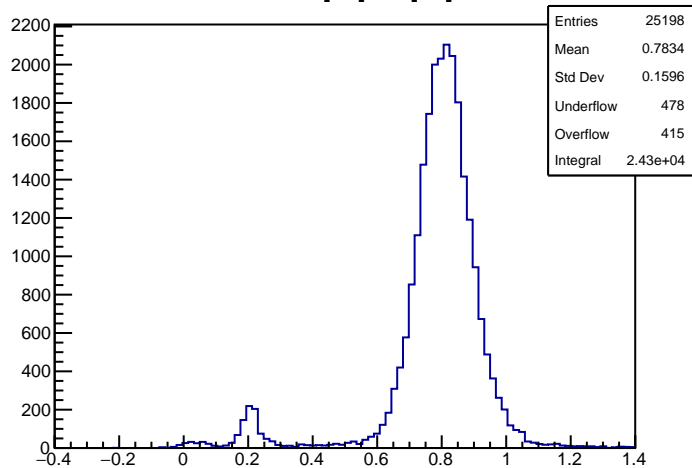
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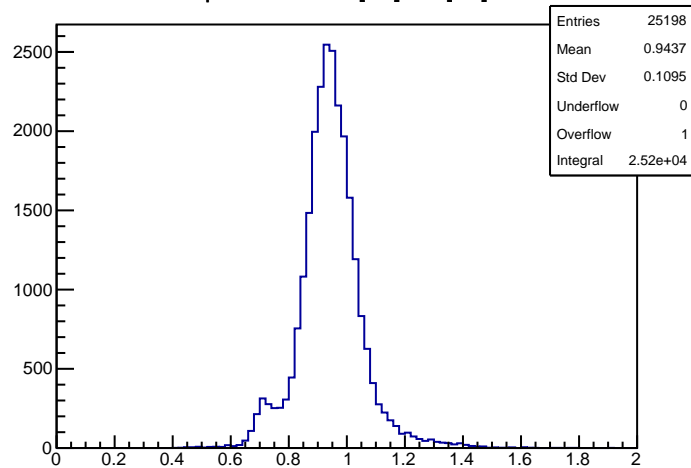
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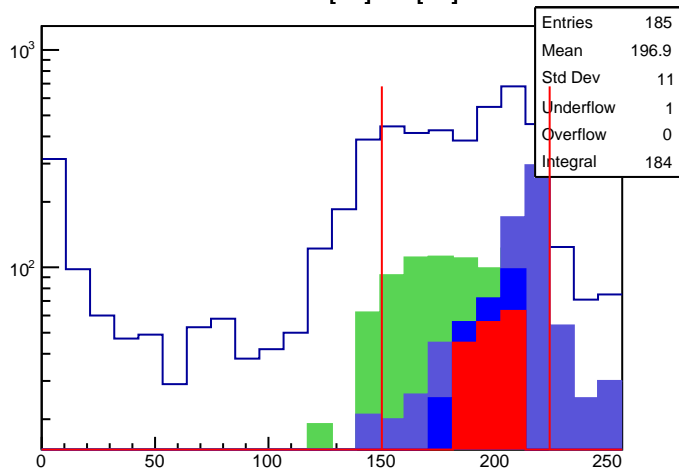
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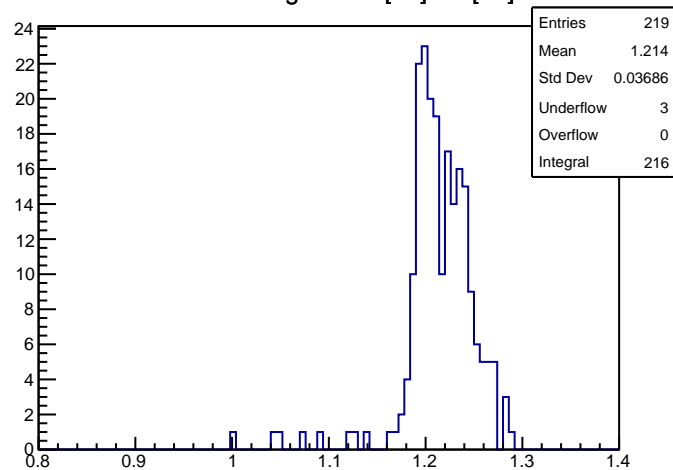
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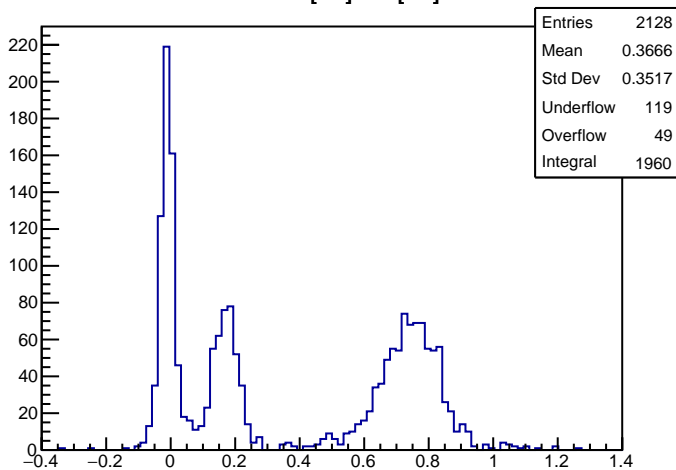
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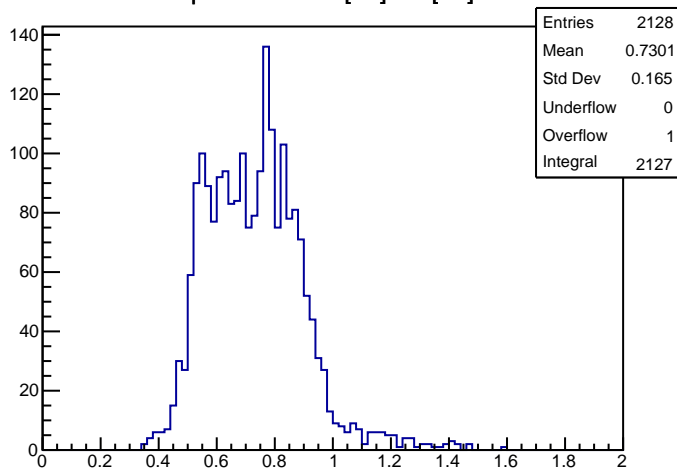
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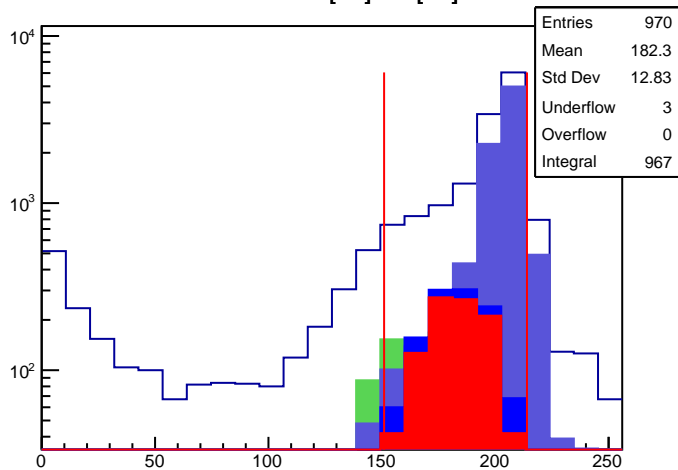
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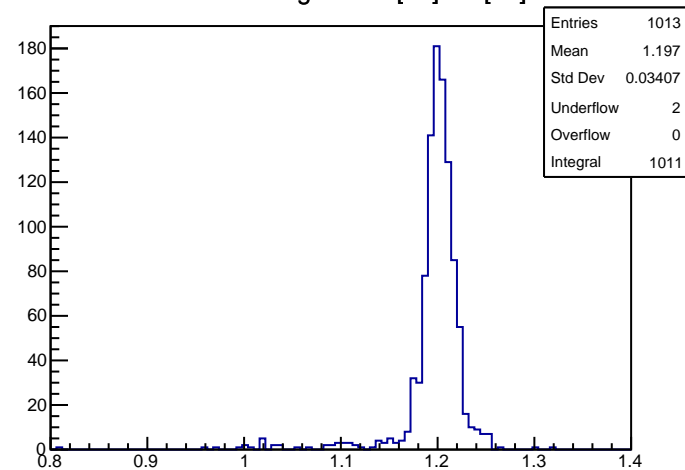
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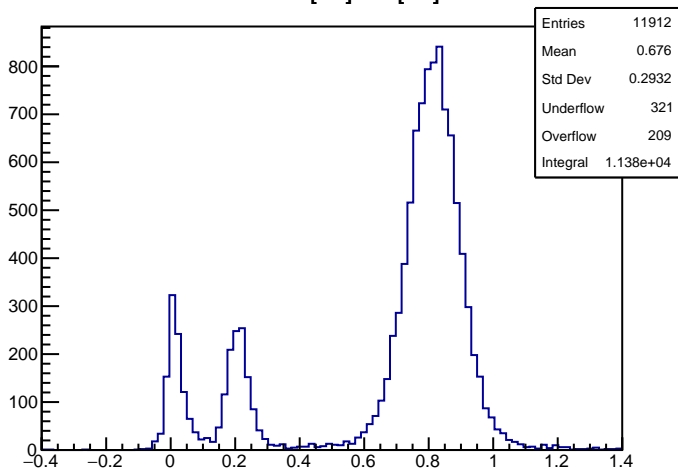
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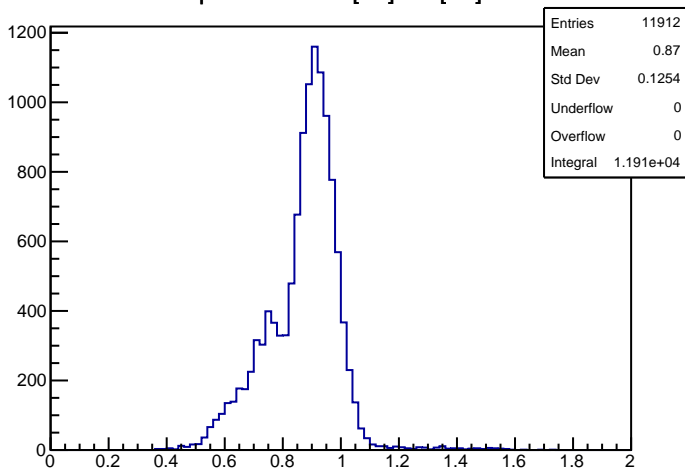
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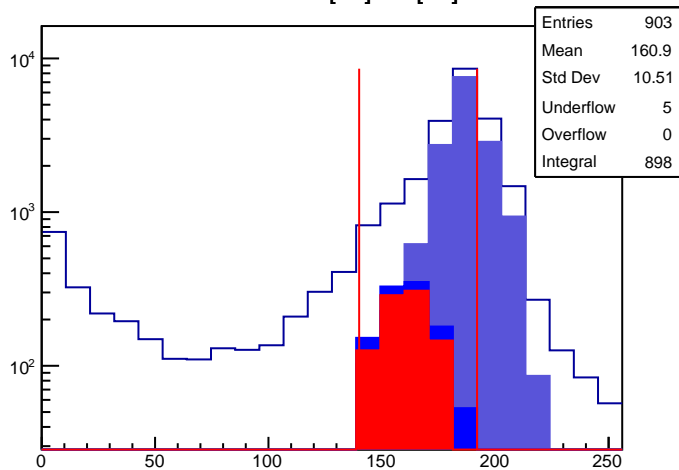
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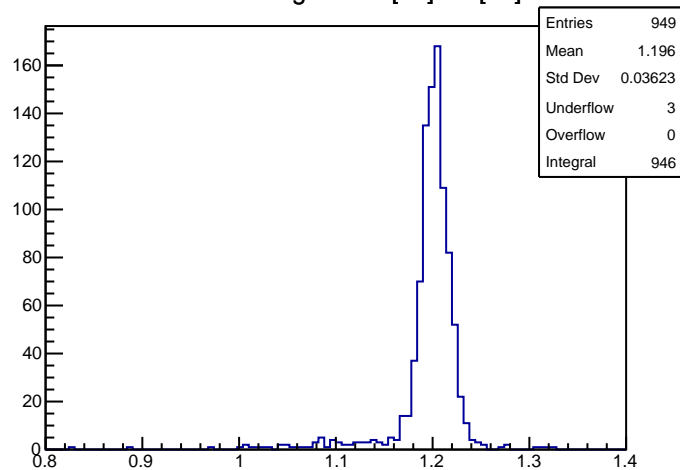
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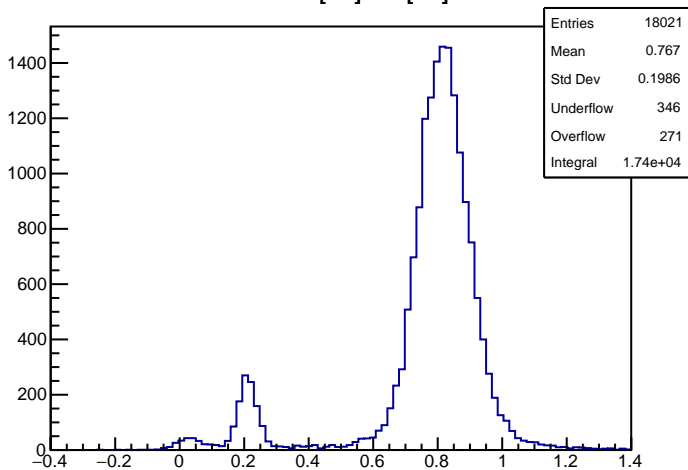
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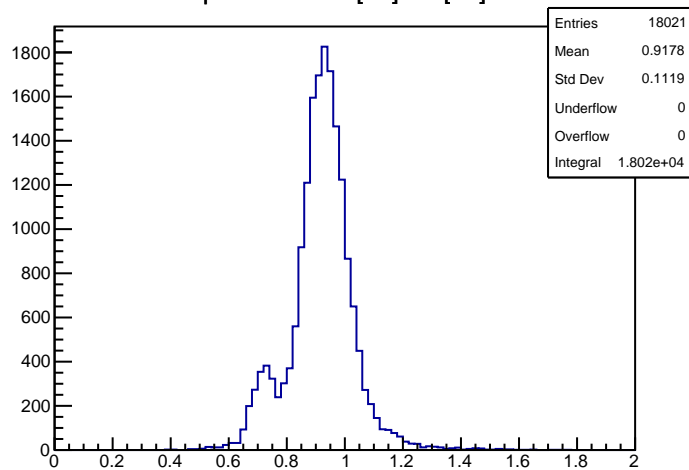
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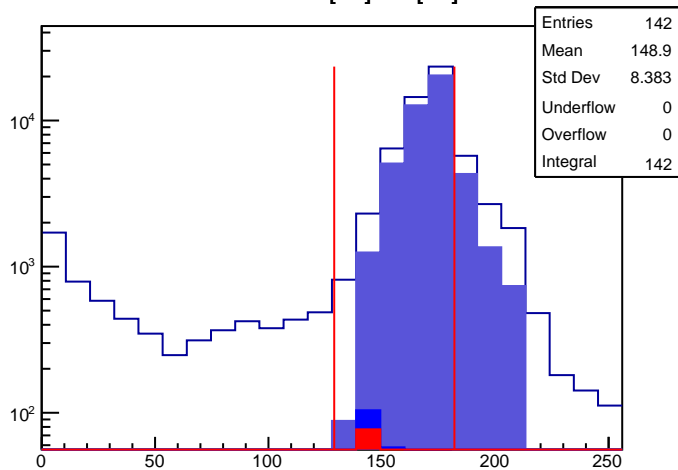
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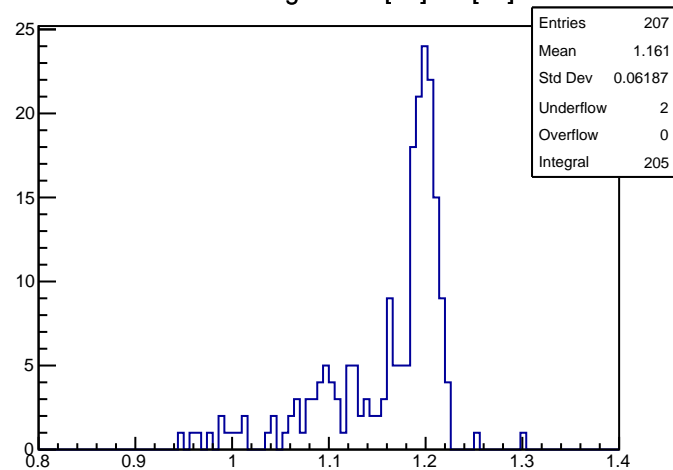
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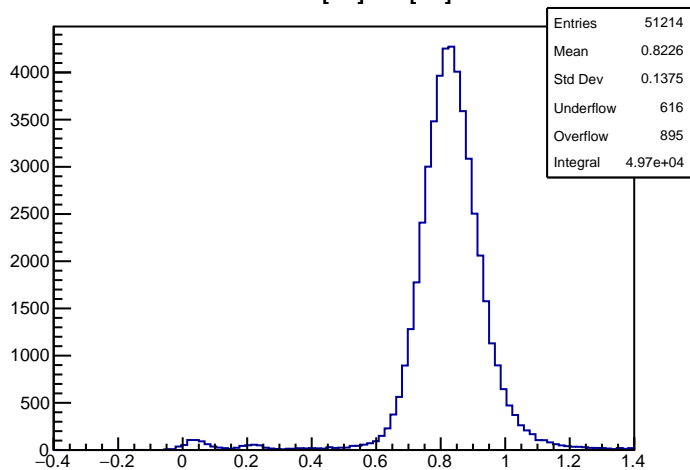
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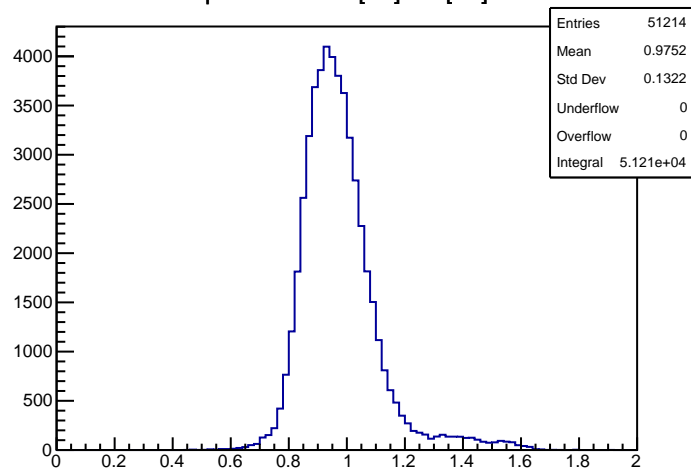
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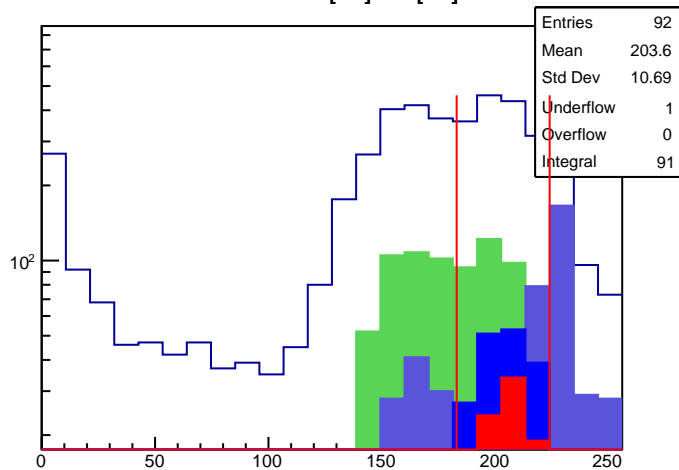
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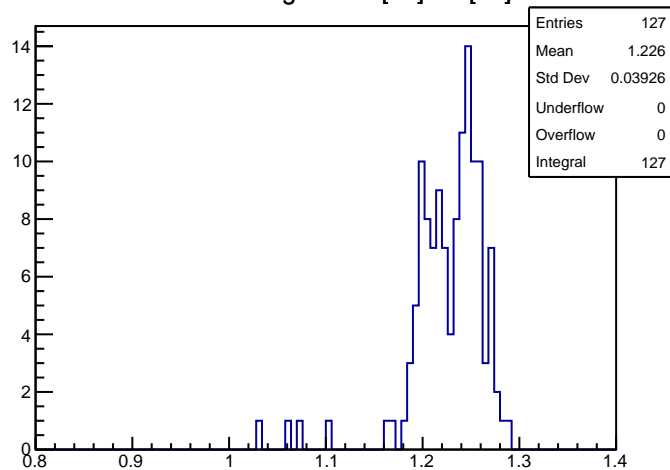
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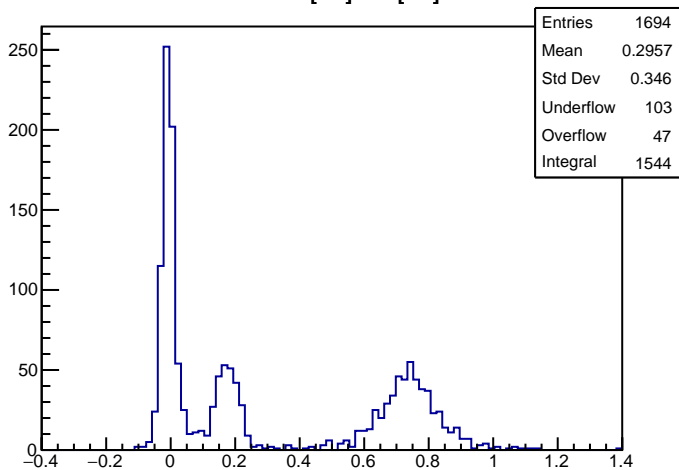
sftx all Sch[45]-Tof[17]



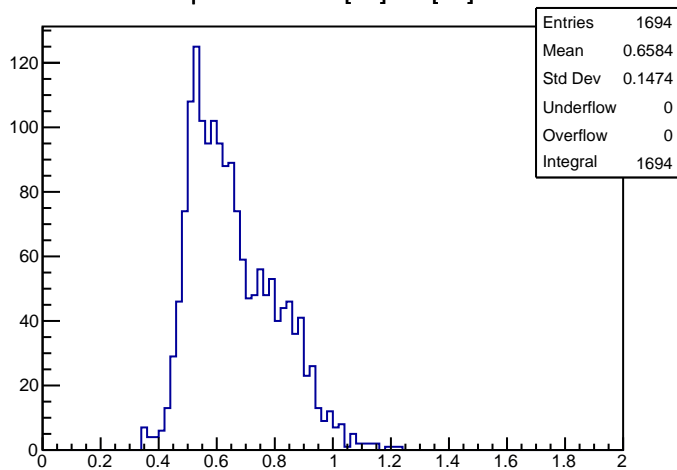
MissMass Sigma Sch[45]-Tof[17]



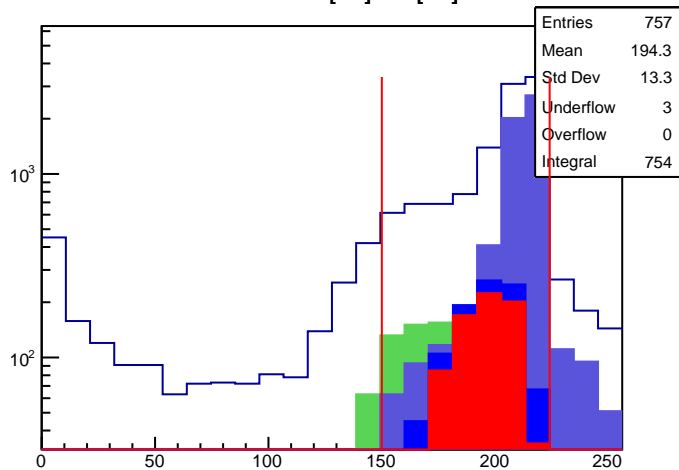
m2 Sch[45]-Tof[17]



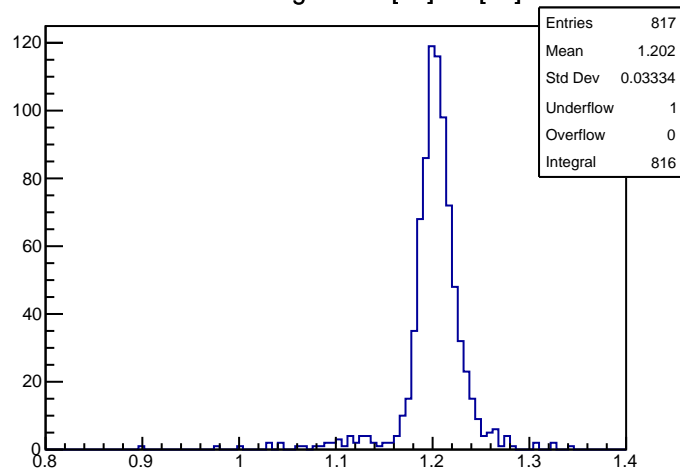
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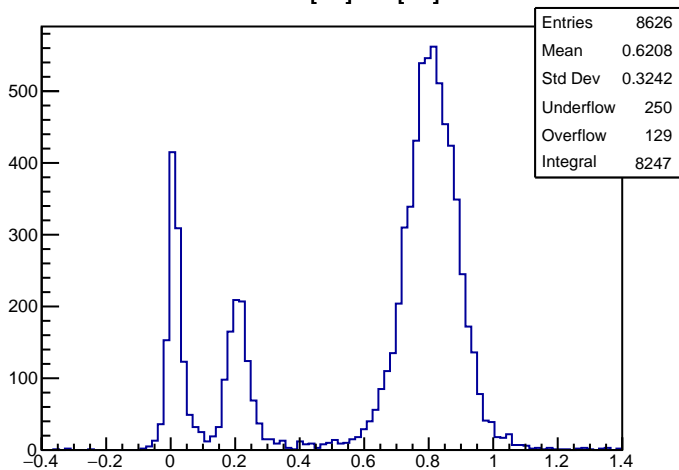
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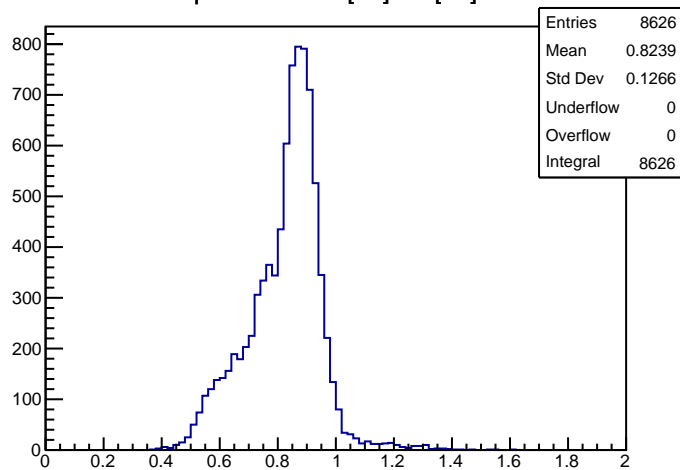
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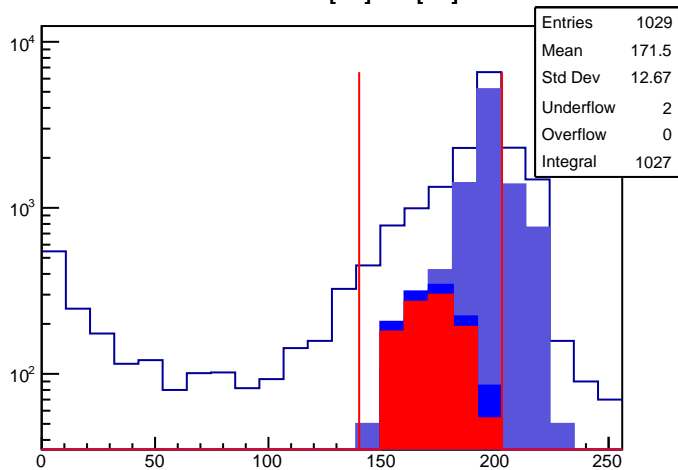
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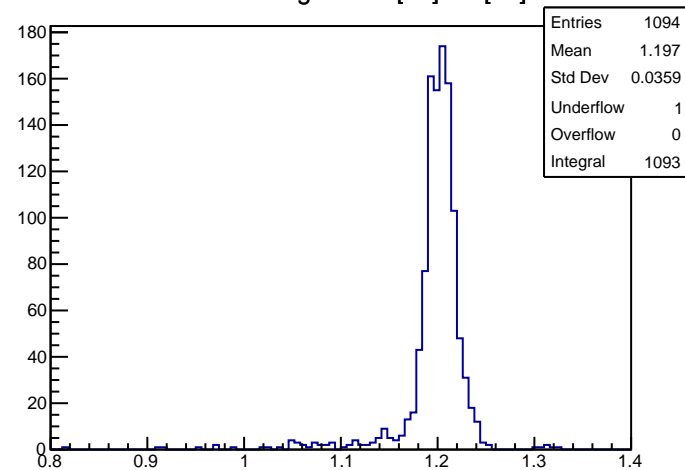
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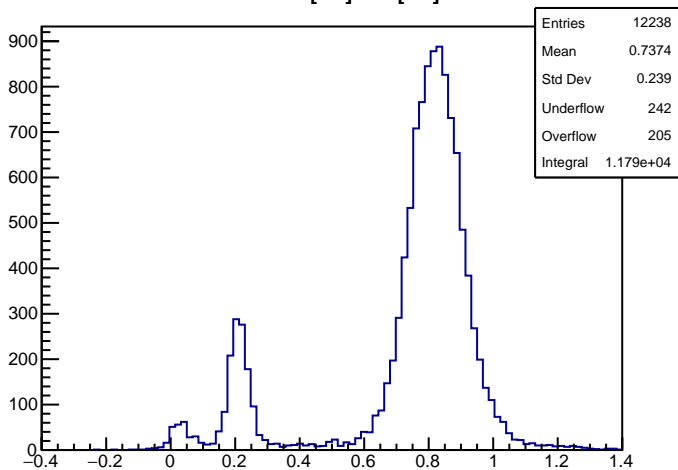
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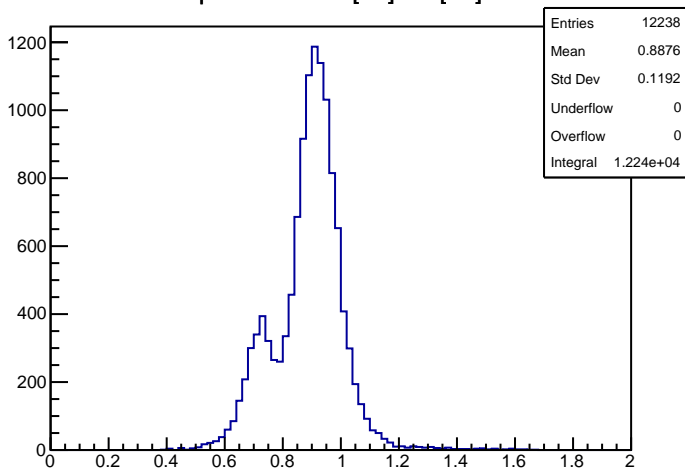
MissMass Sigma Sch[45]-Tof[19]



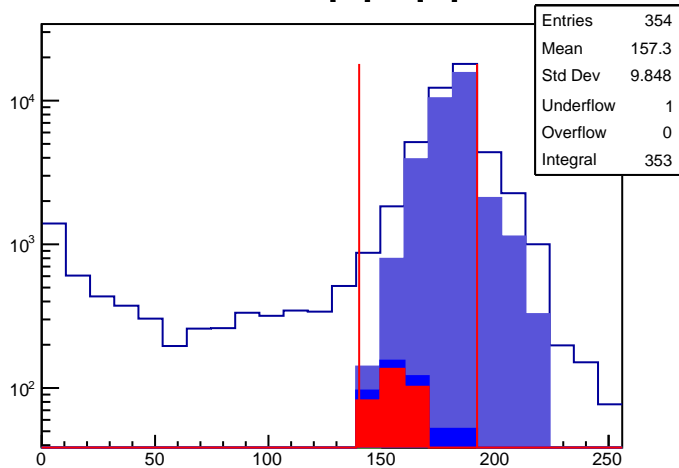
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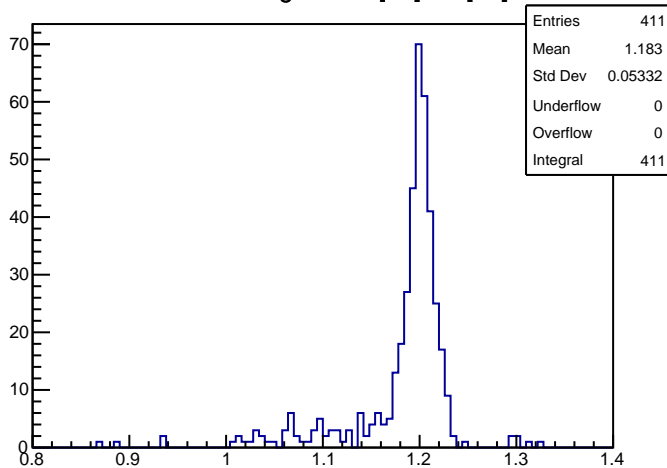
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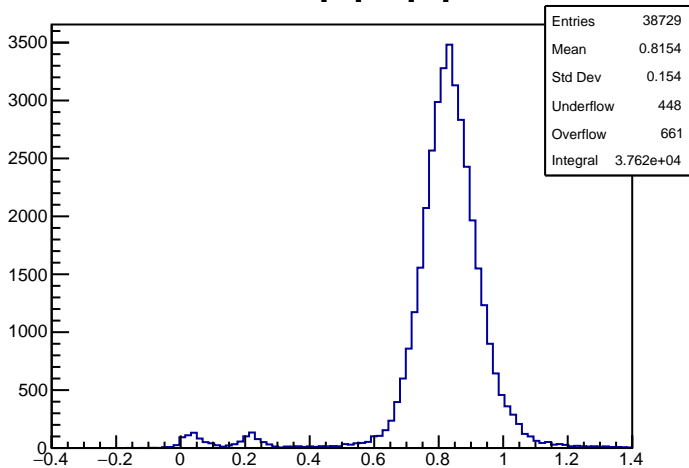
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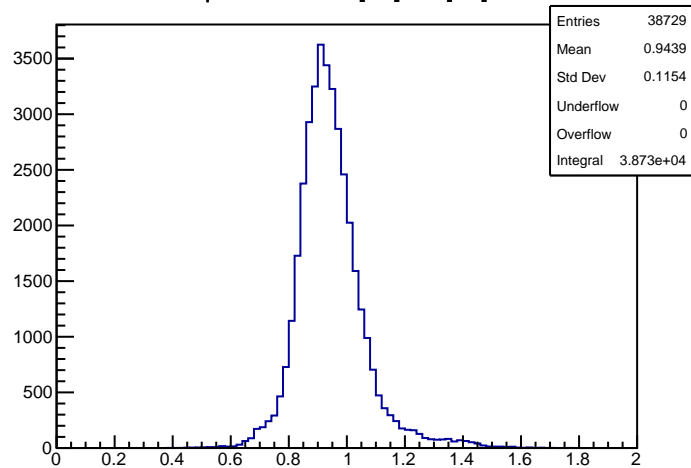
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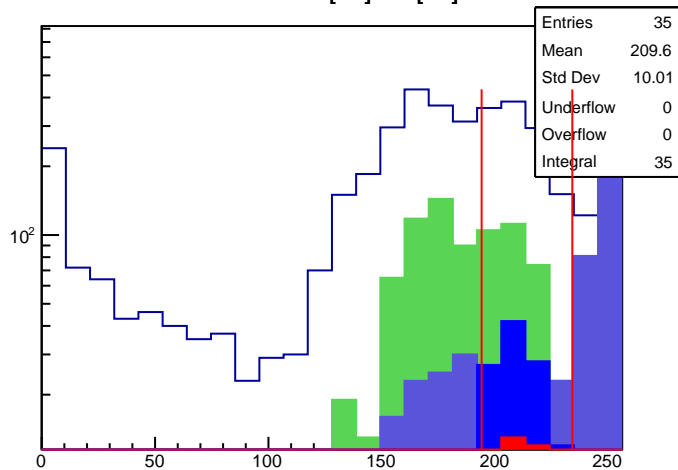
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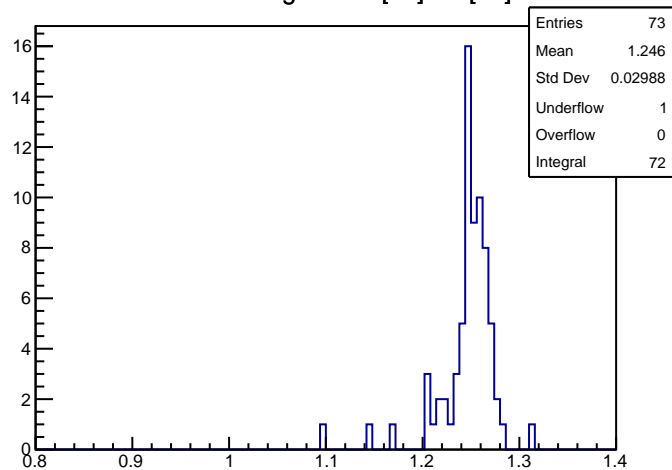
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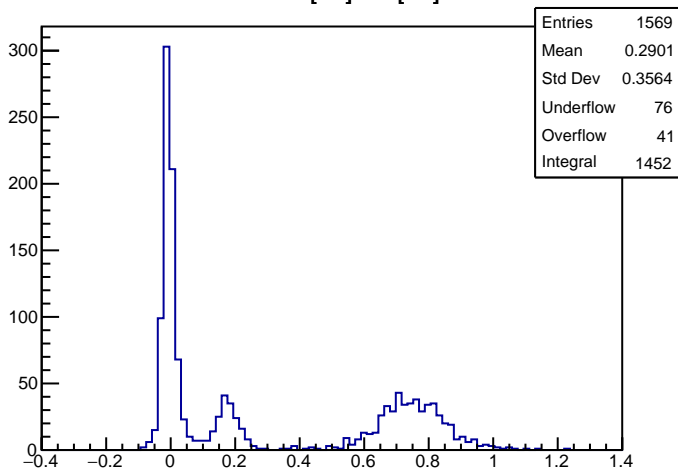
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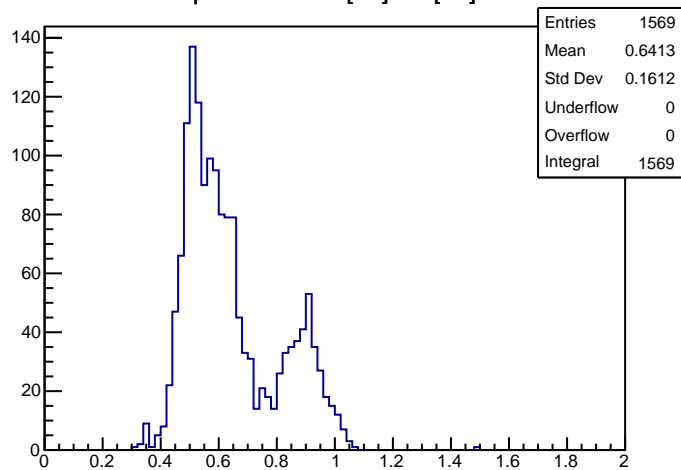
MissMass Sigma Sch[46]-Tof[17]



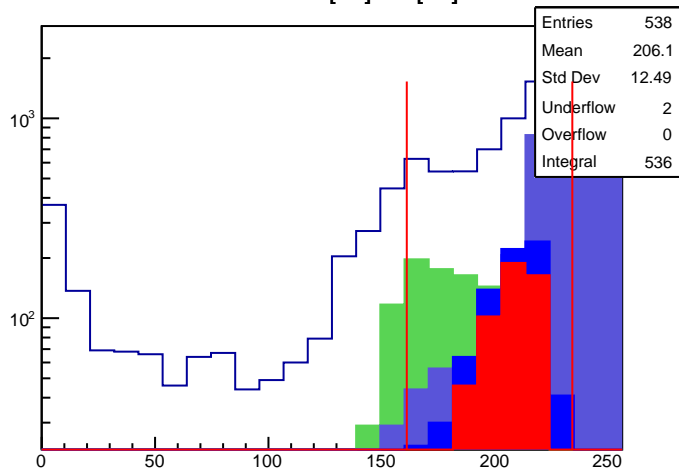
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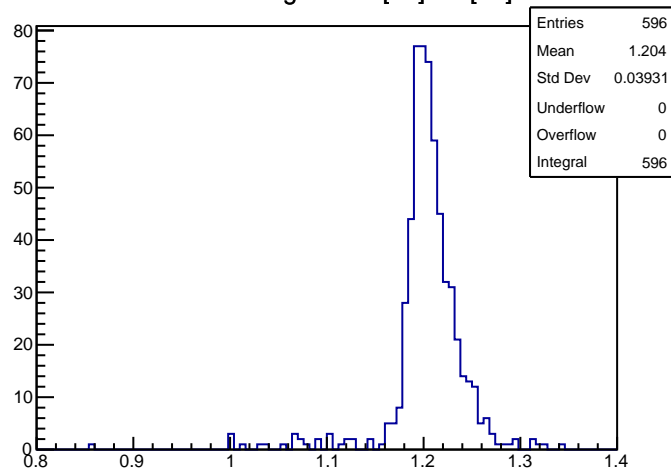
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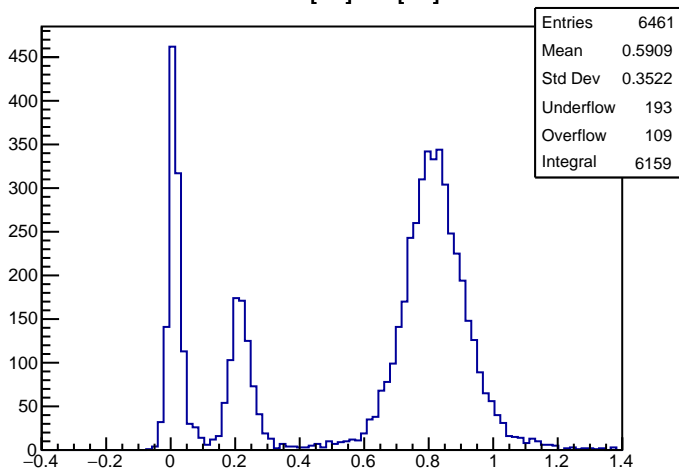
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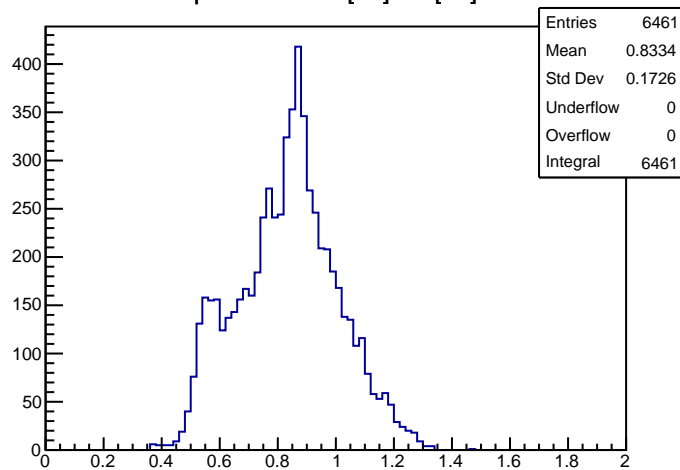
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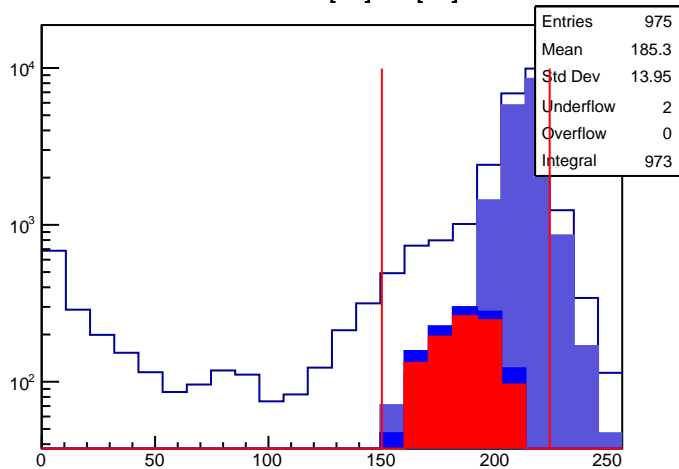
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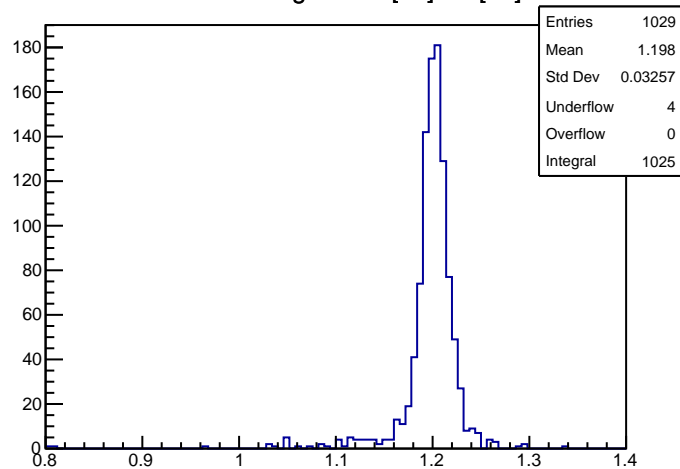
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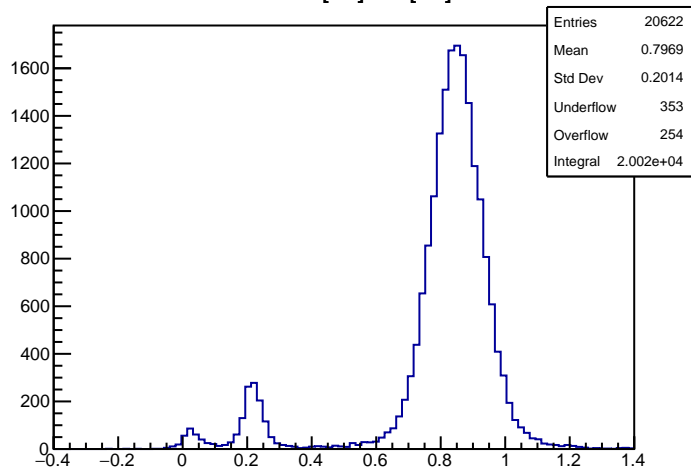
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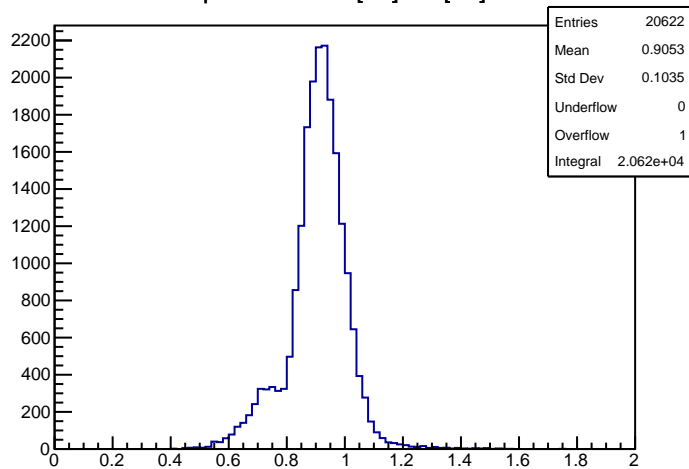
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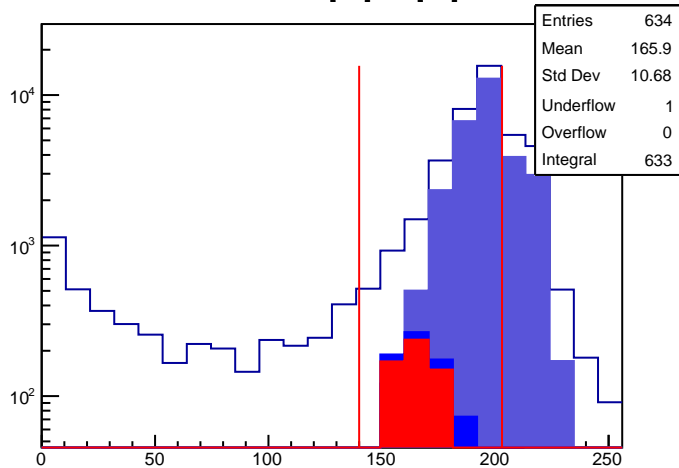
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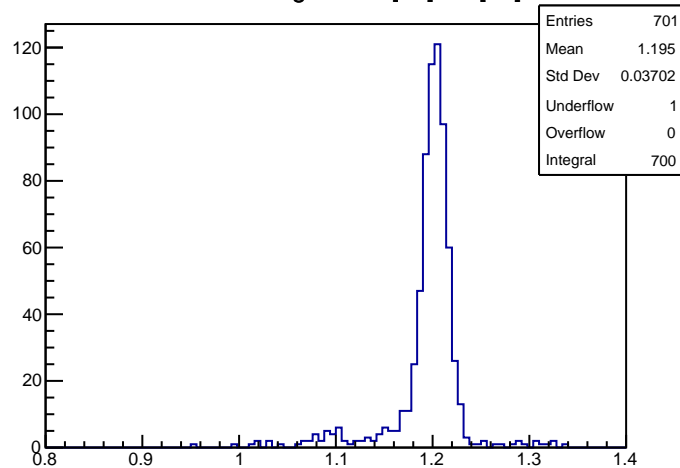
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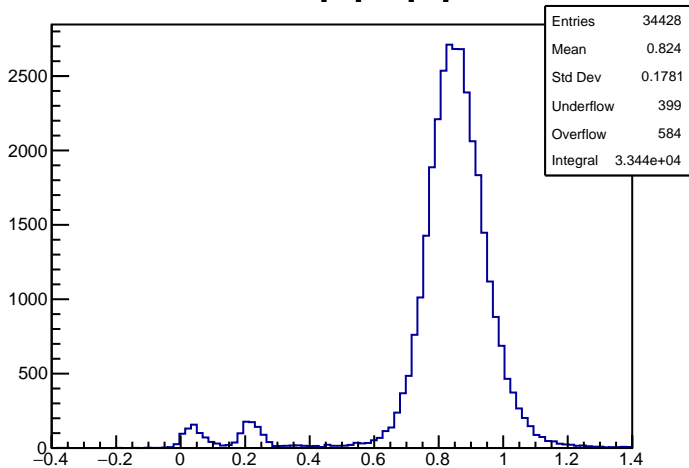
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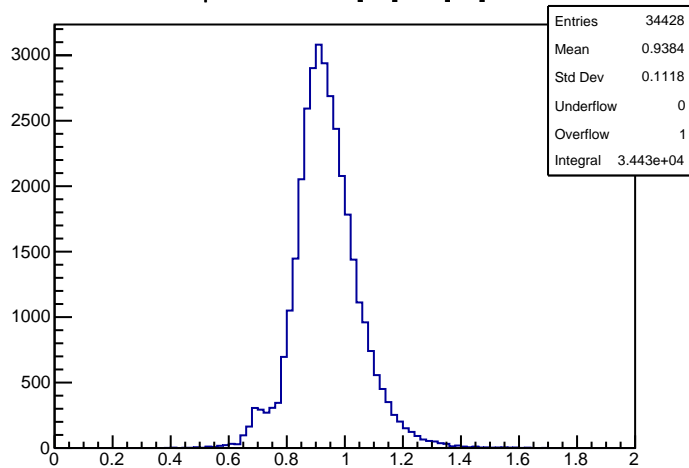
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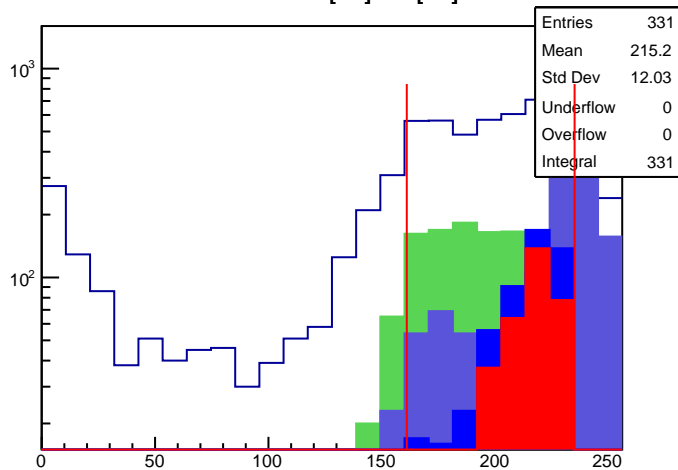
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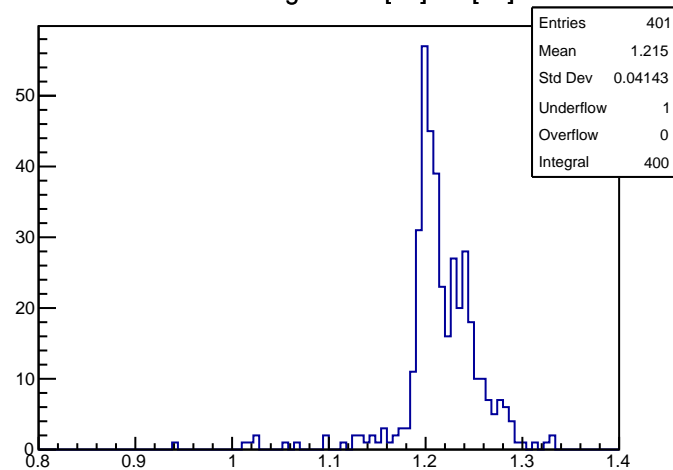
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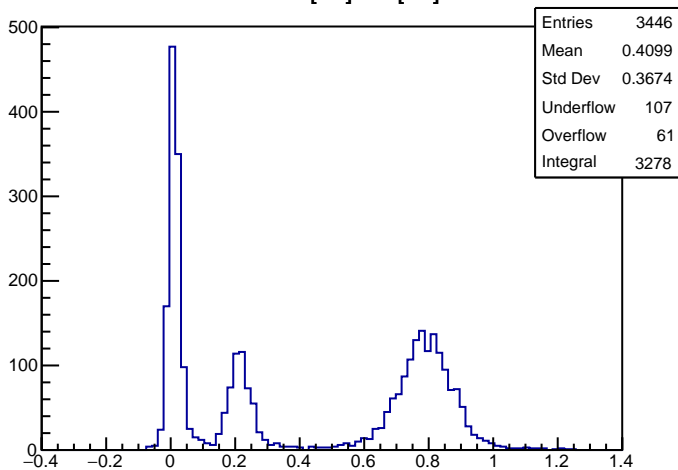
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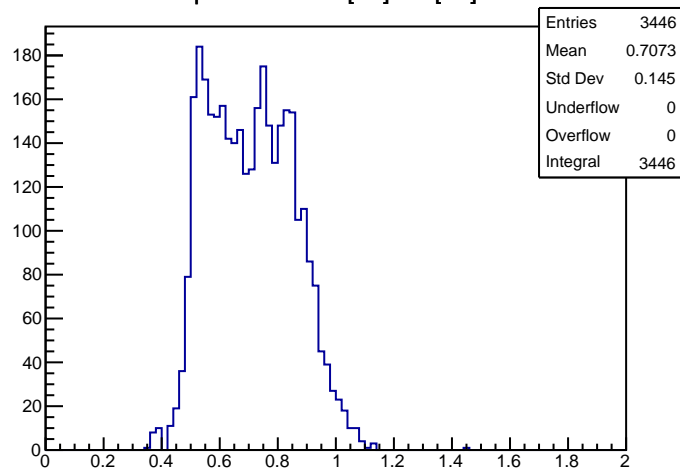
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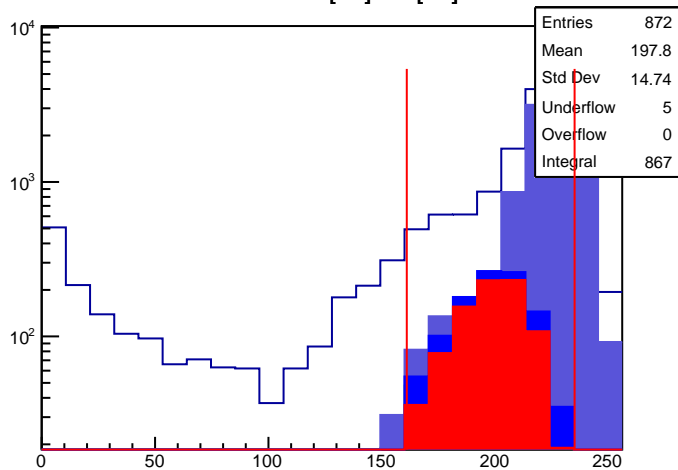
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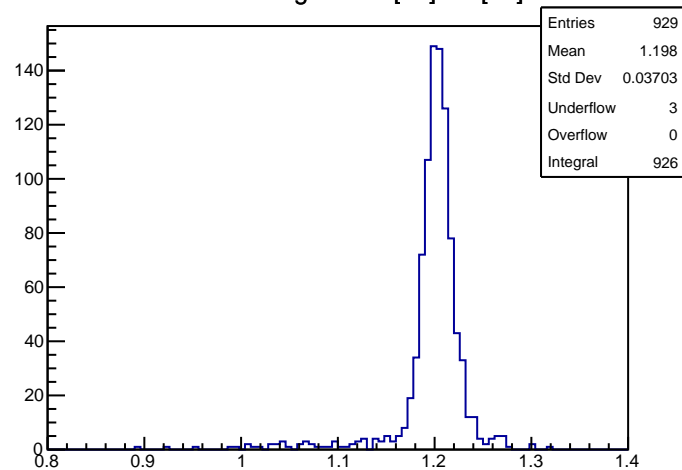
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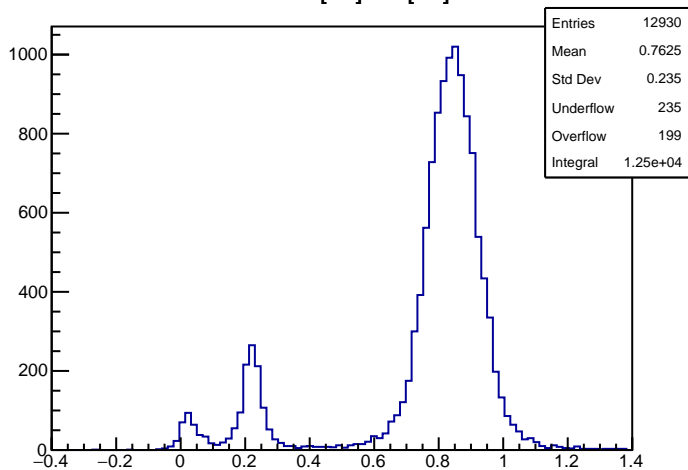
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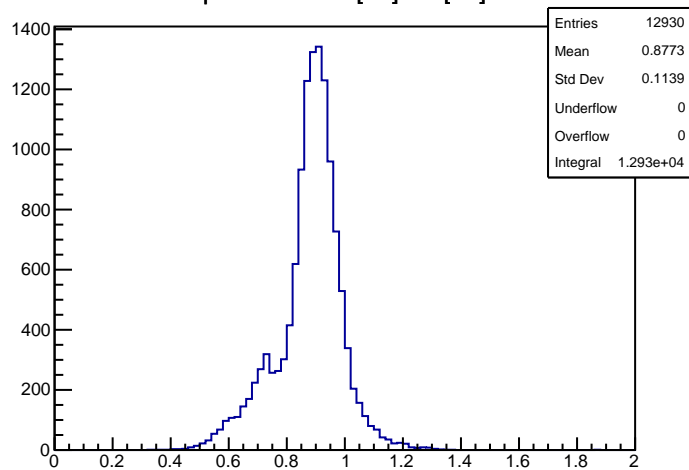
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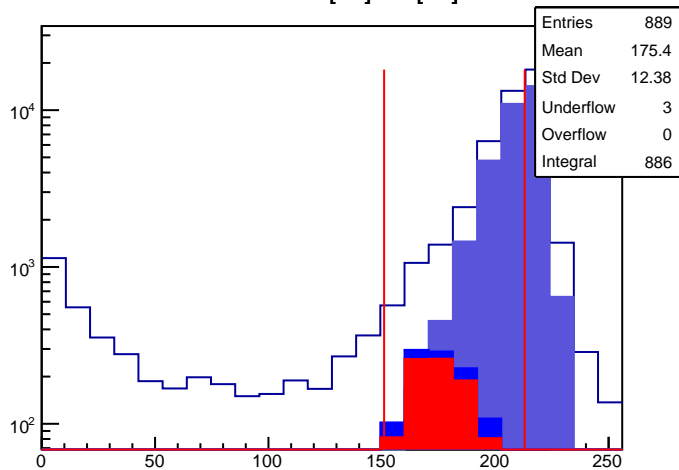
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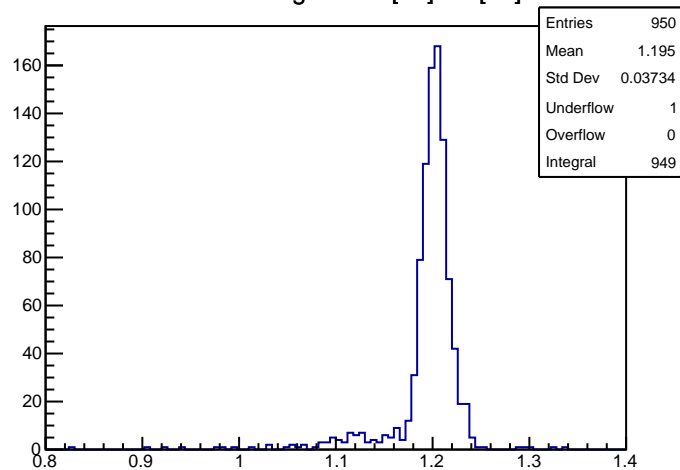
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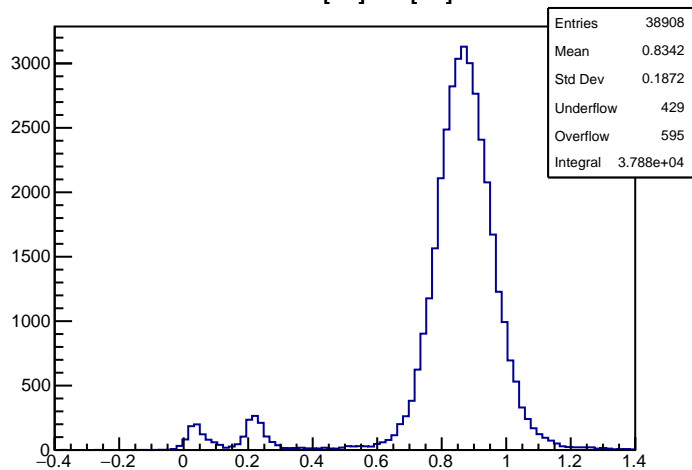
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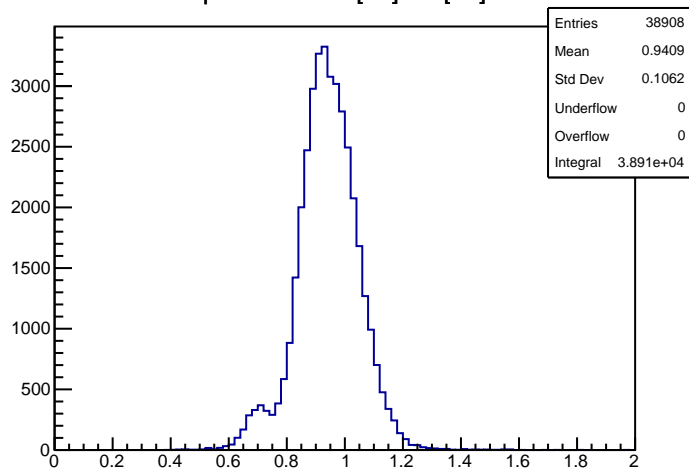
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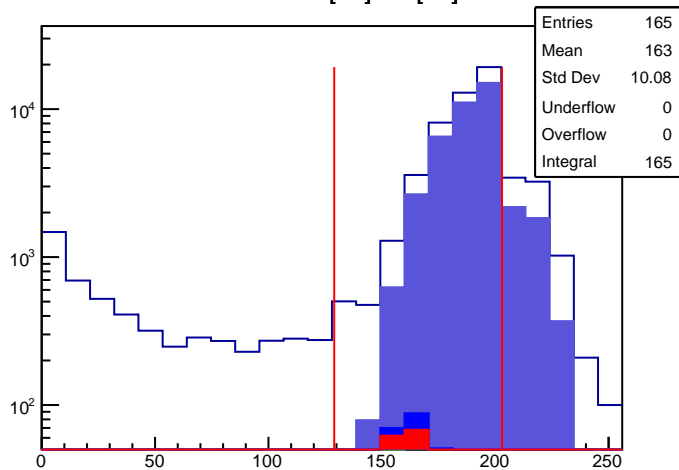
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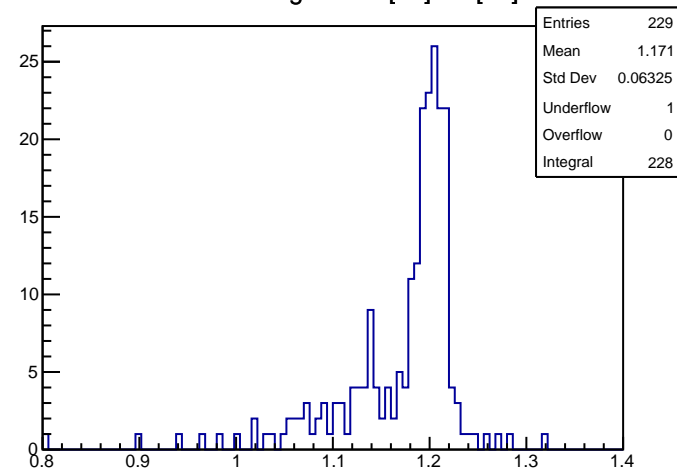
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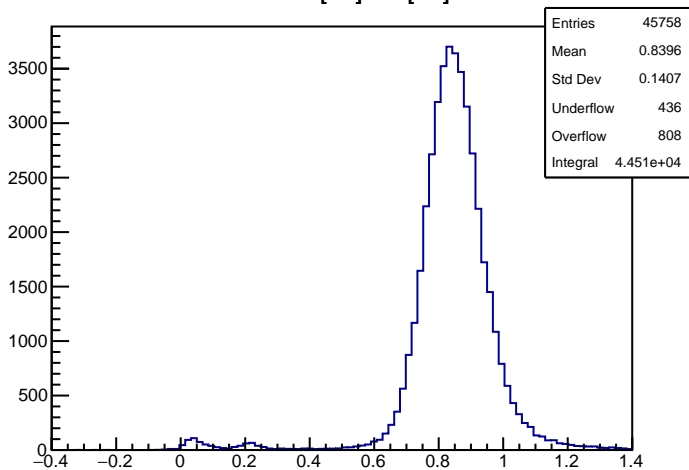
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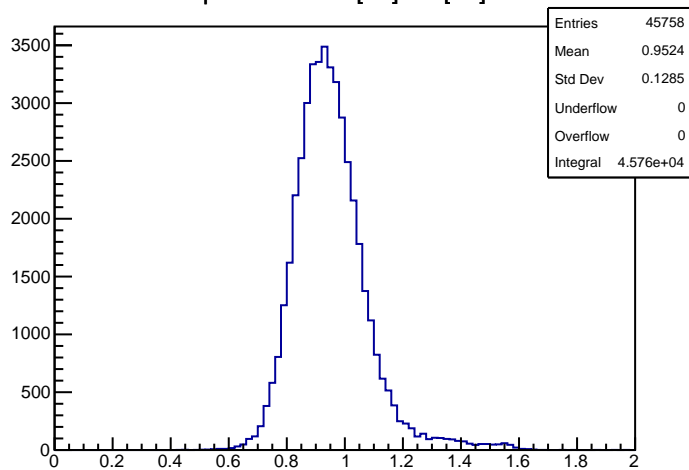
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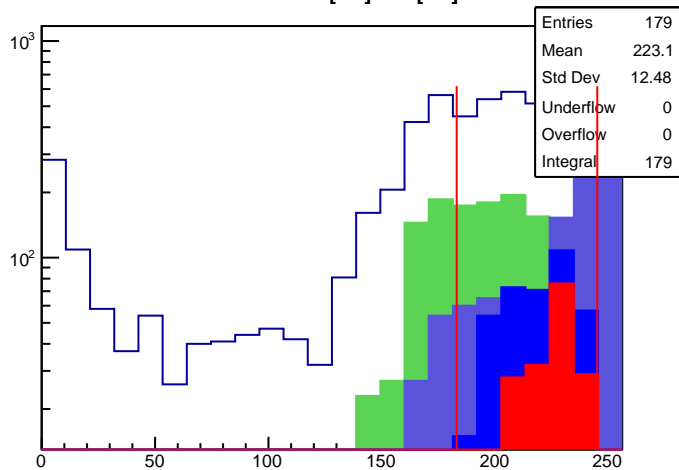
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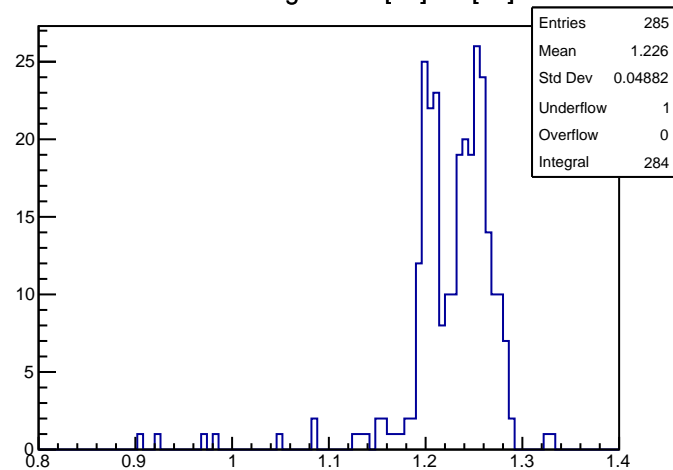
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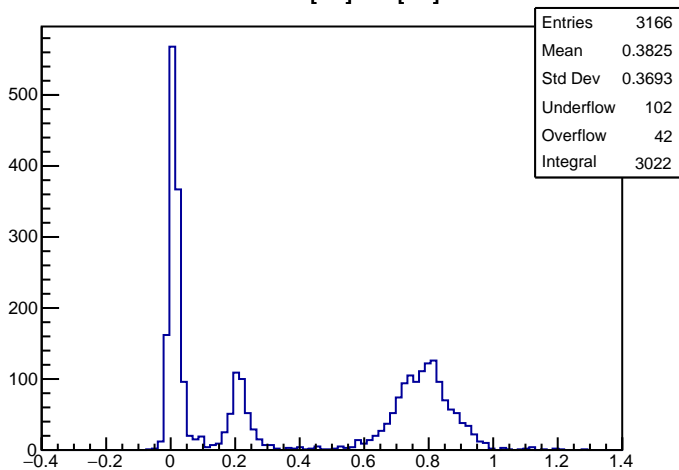
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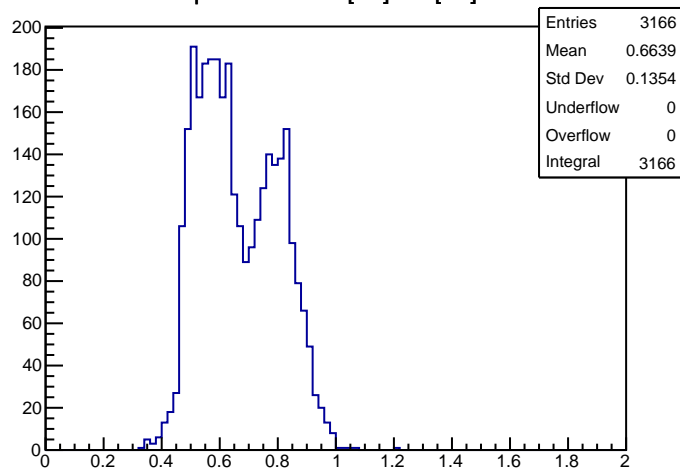
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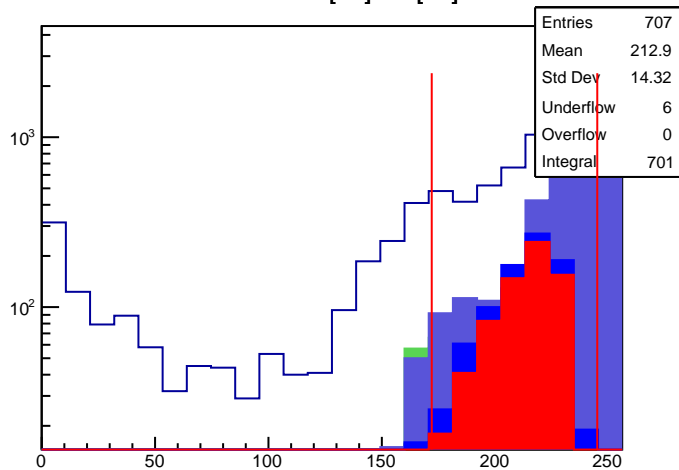
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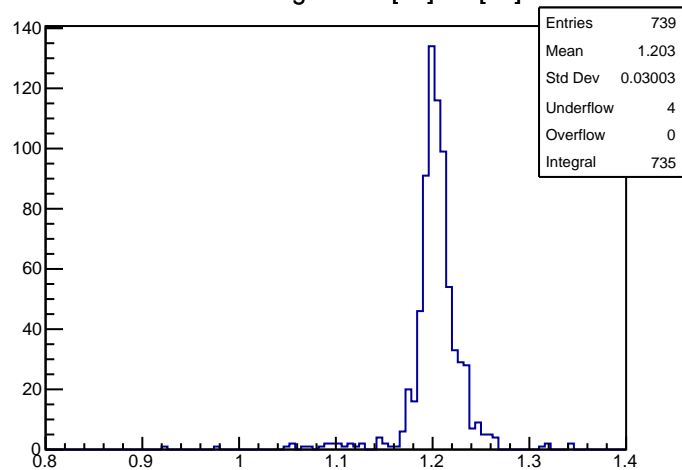
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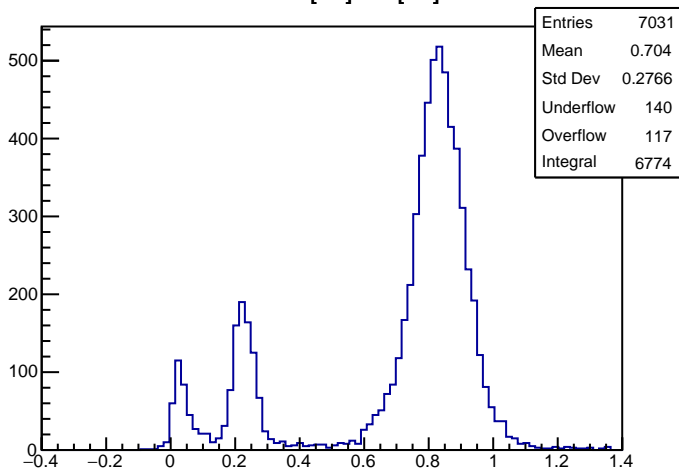
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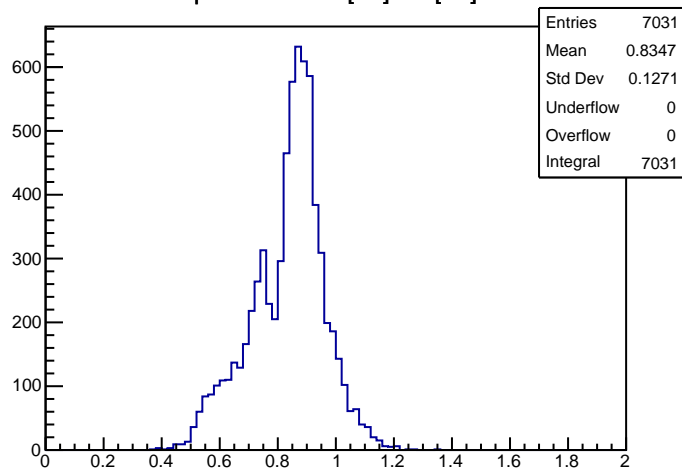
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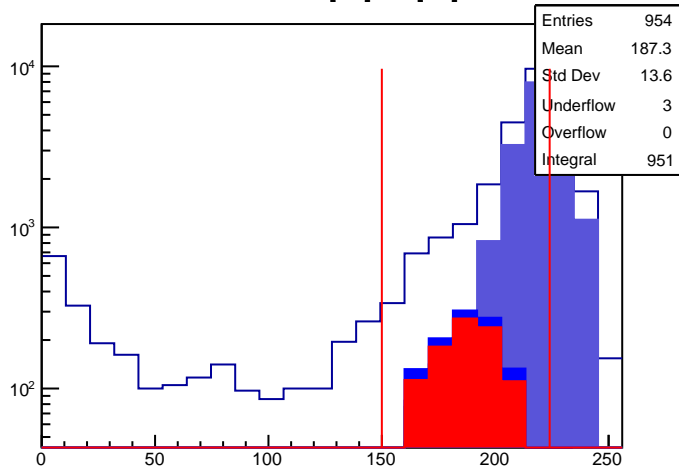
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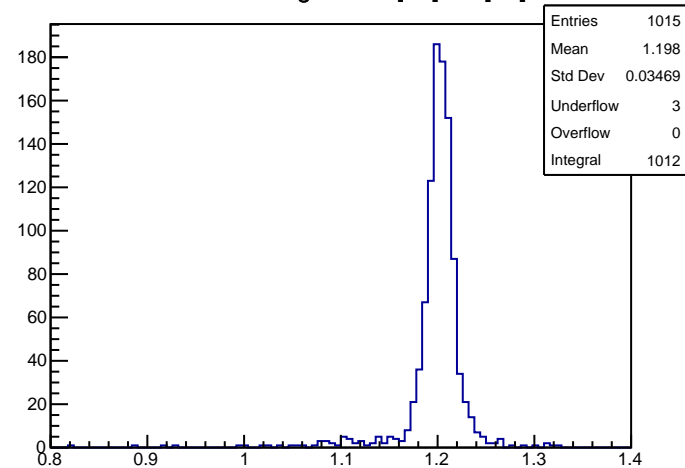
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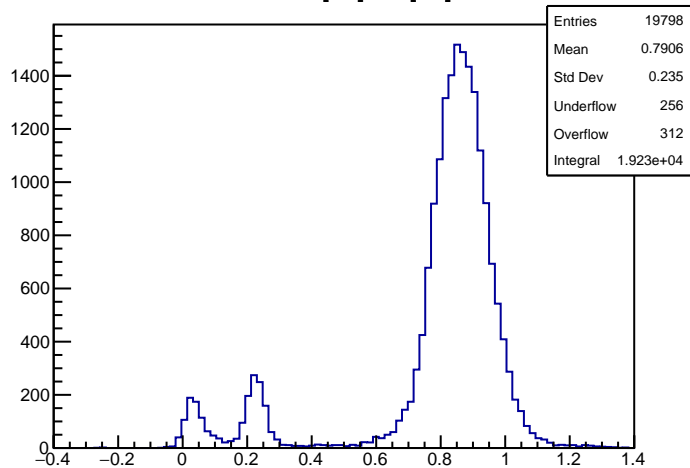
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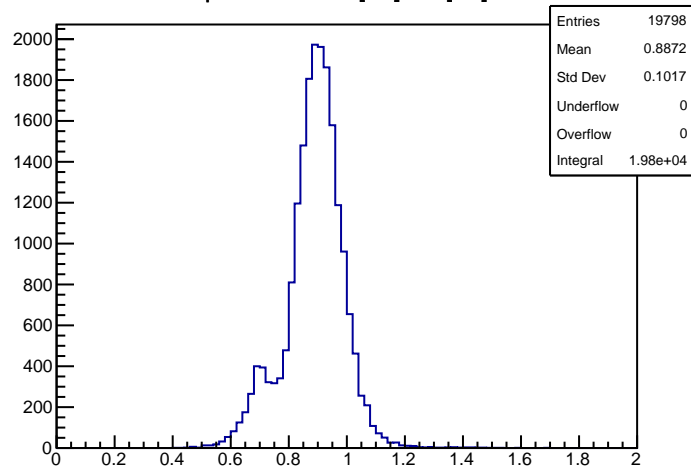
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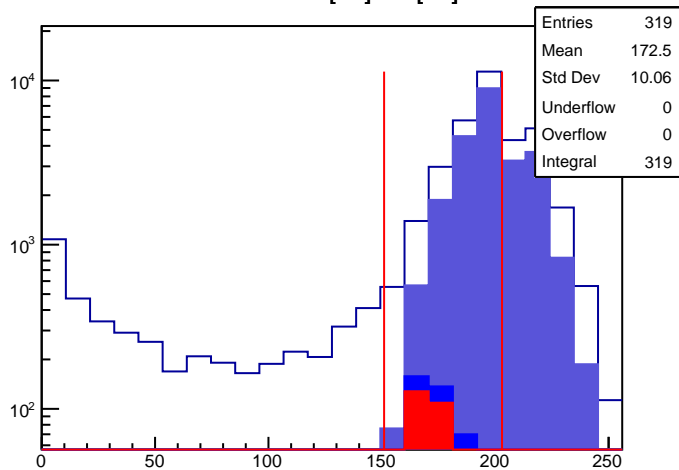
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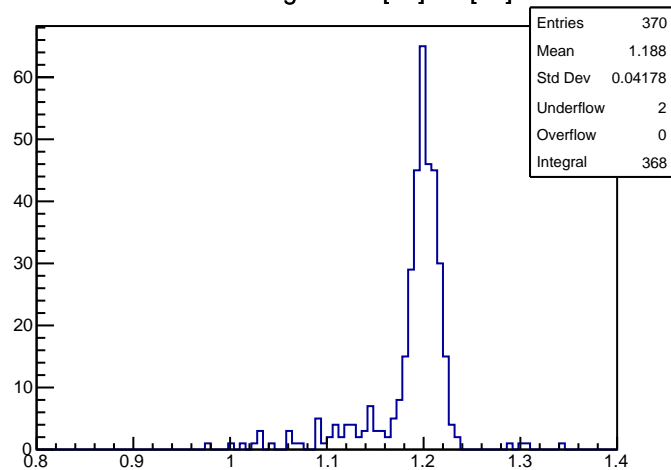
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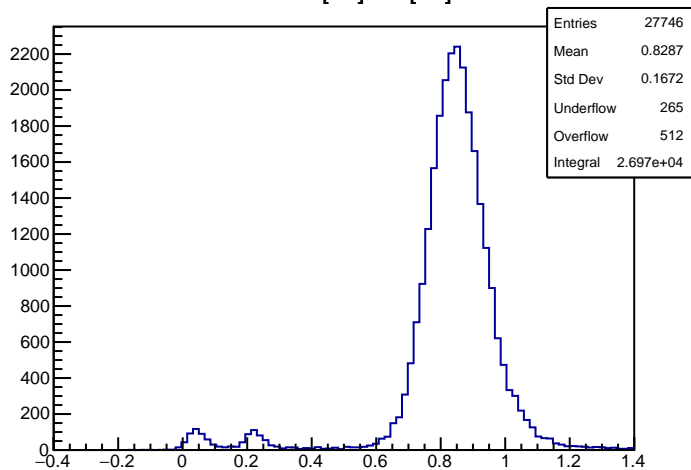
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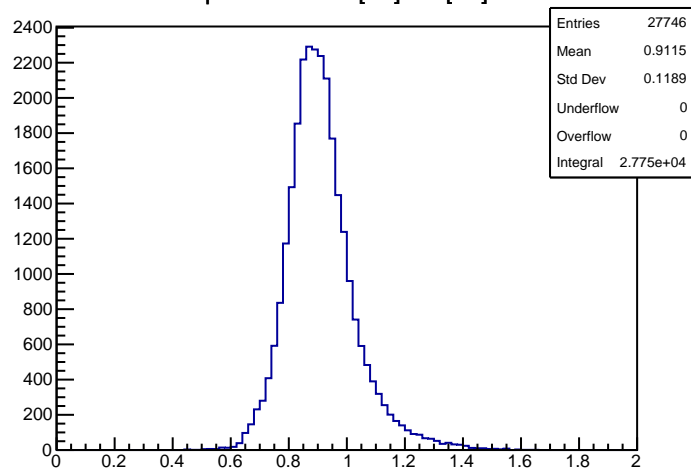
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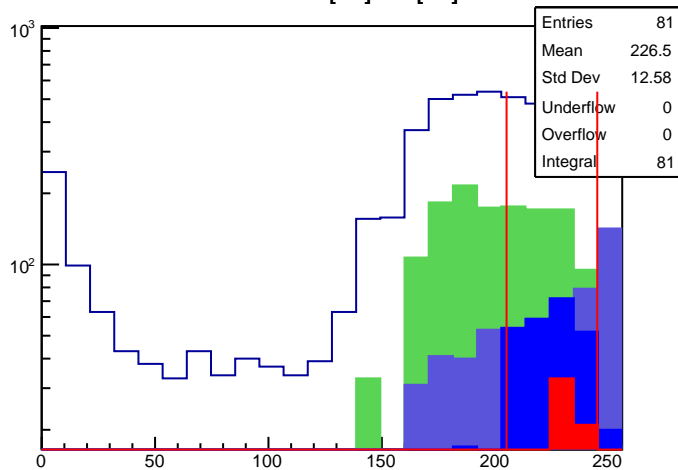
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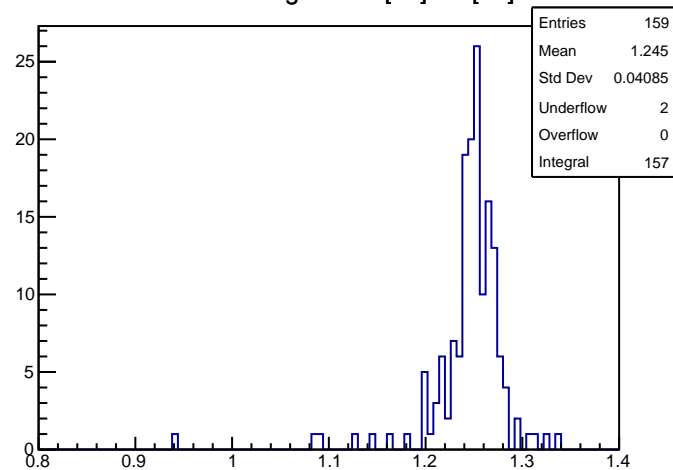
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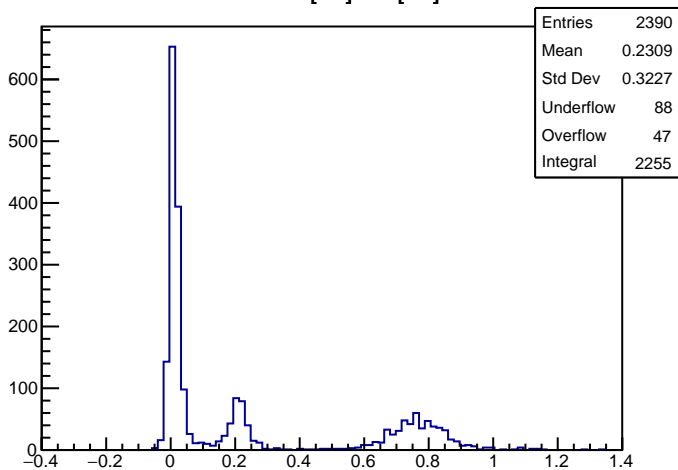
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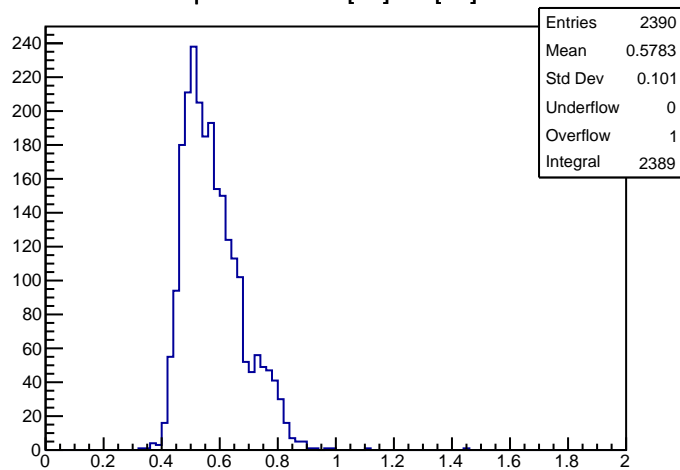
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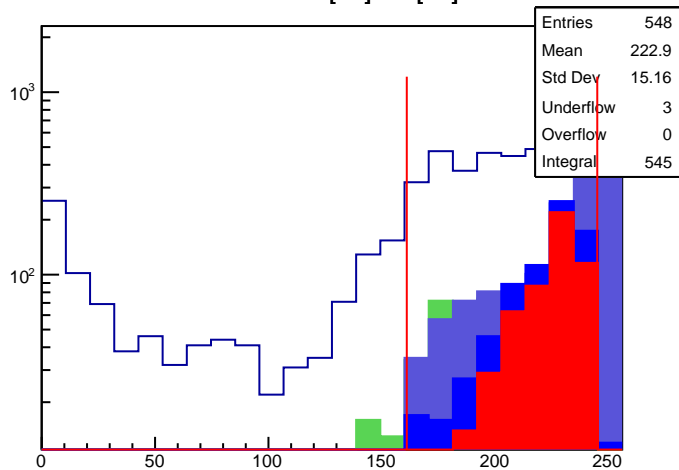
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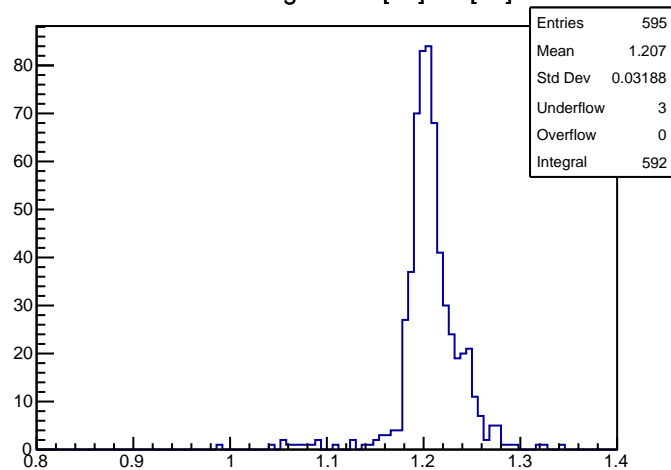
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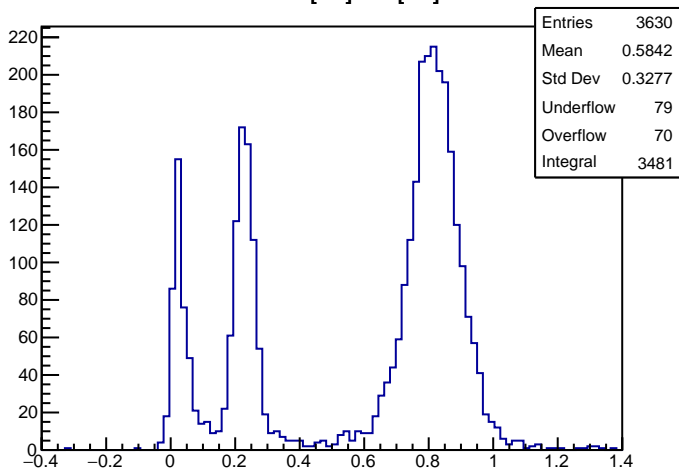
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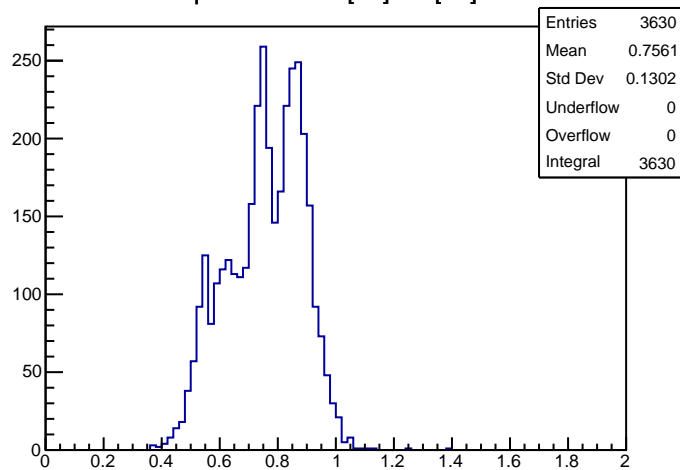
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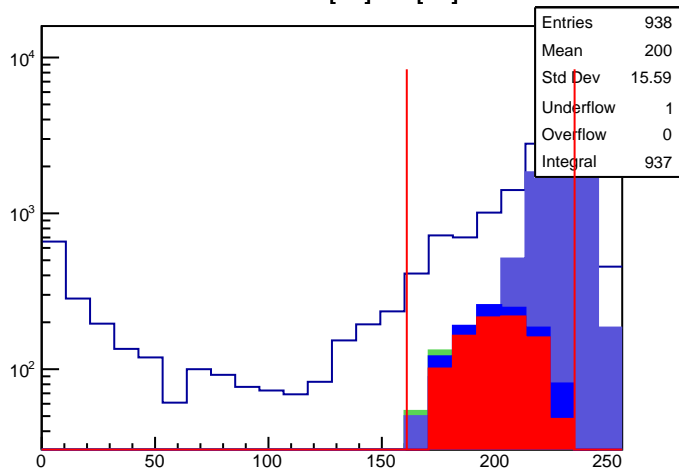
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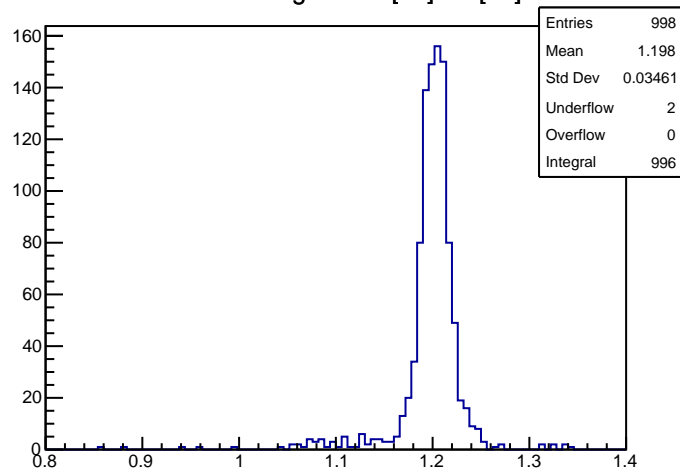
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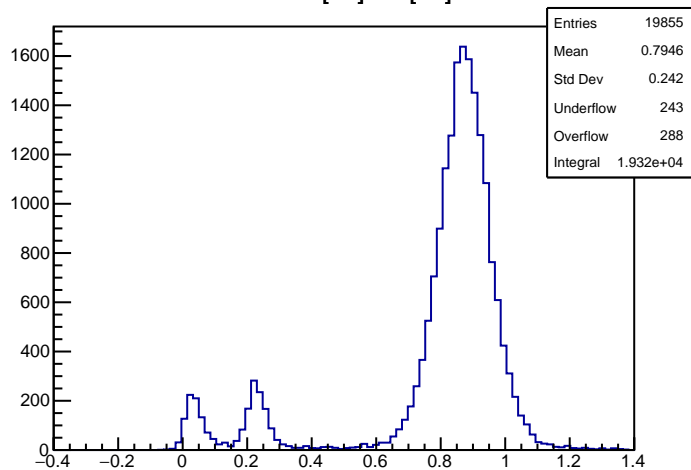
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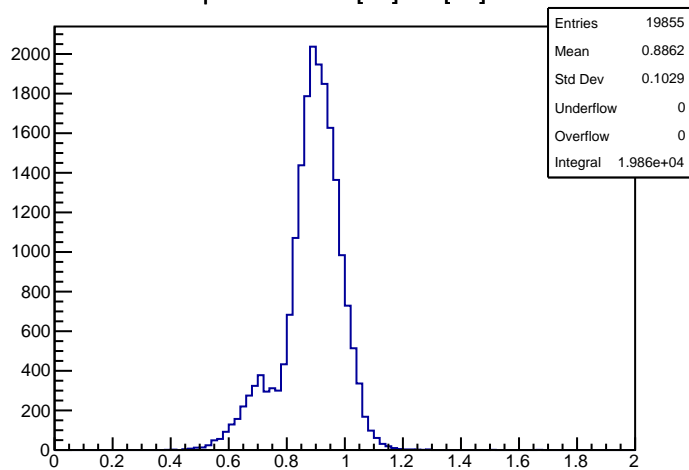
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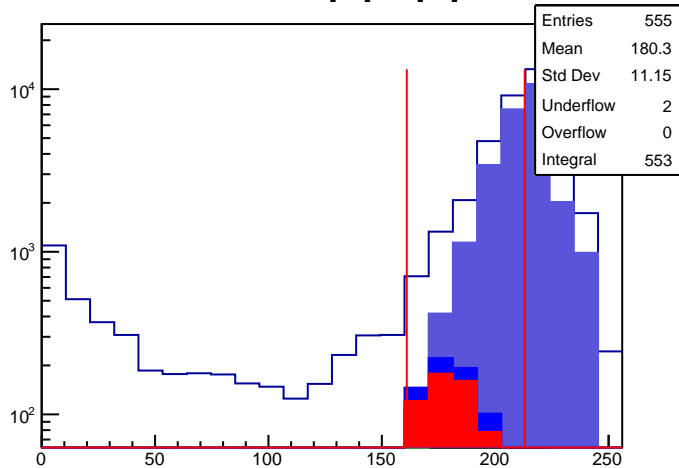
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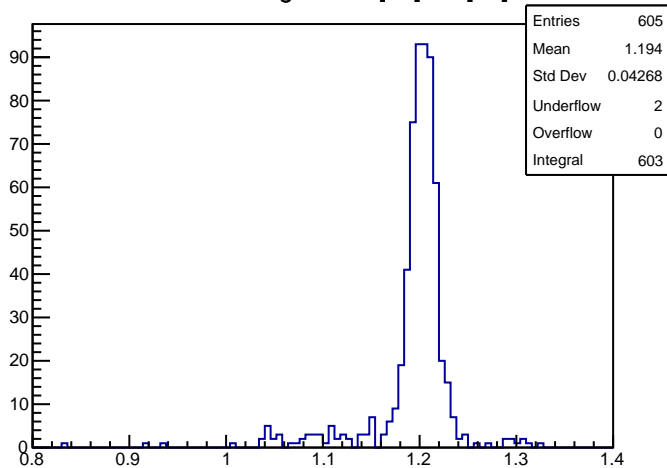
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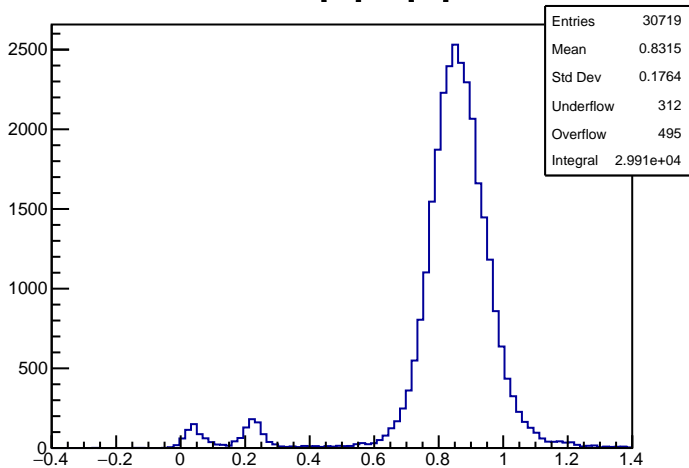
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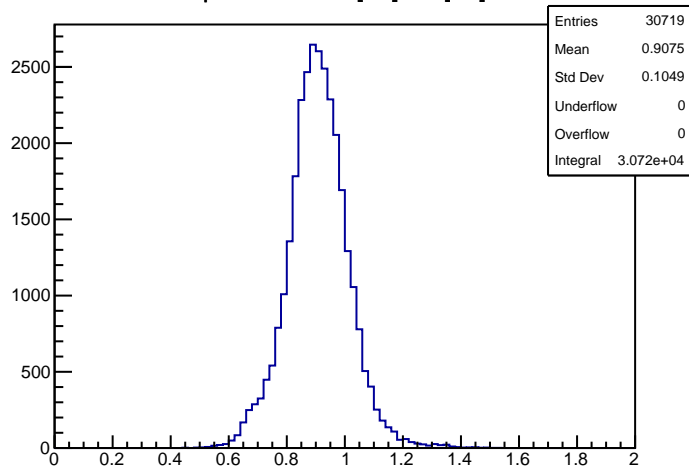
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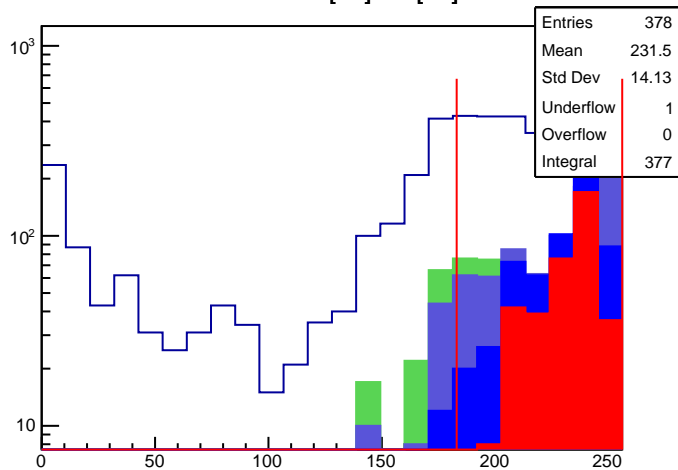
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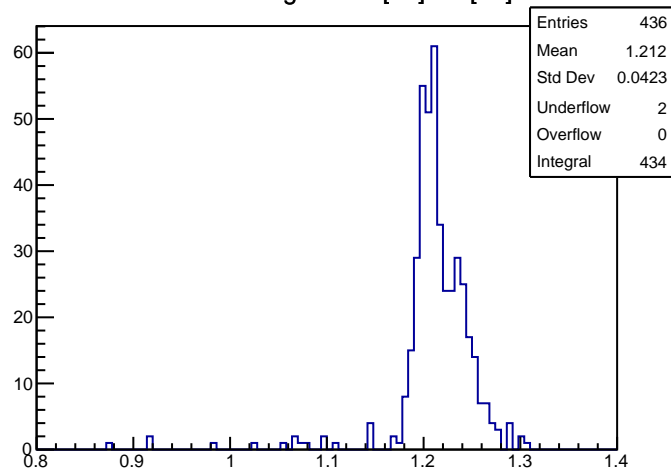
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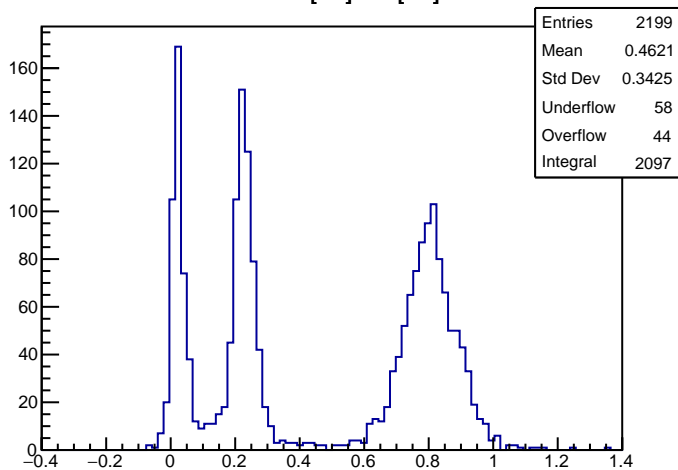
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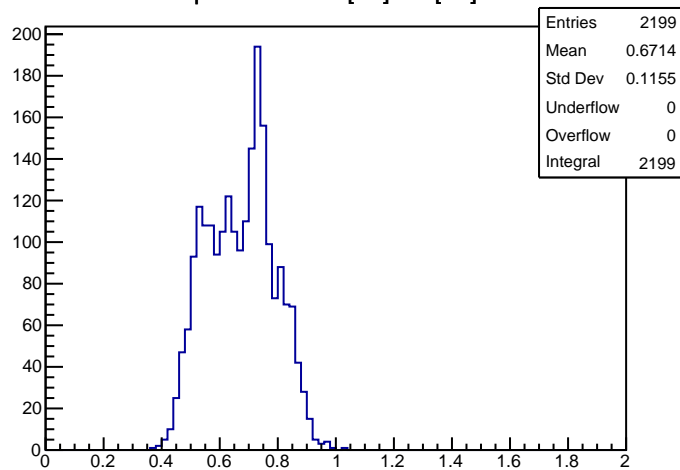
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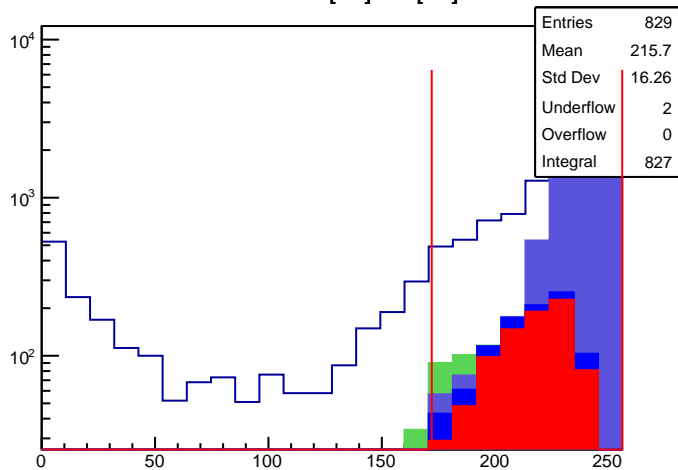
m2 Sch[50]-Tof[19]



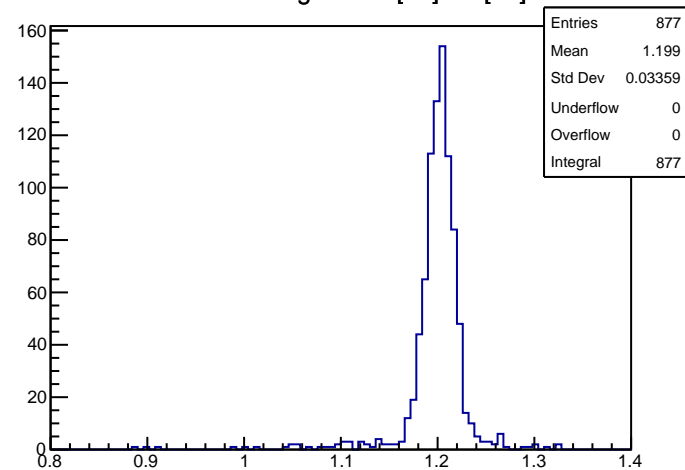
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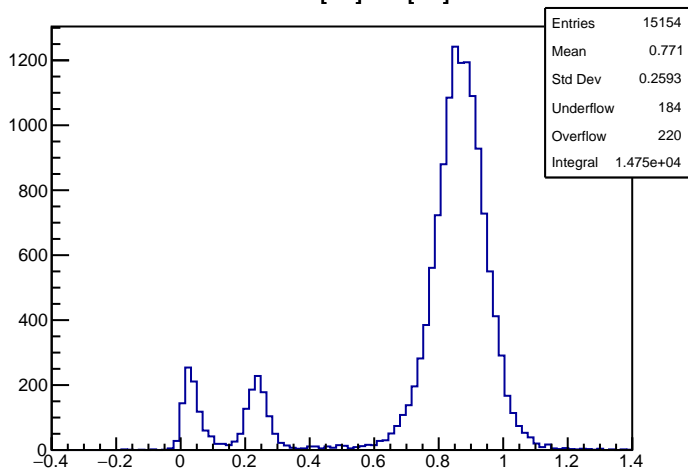
sftx all Sch[50]-Tof[20]



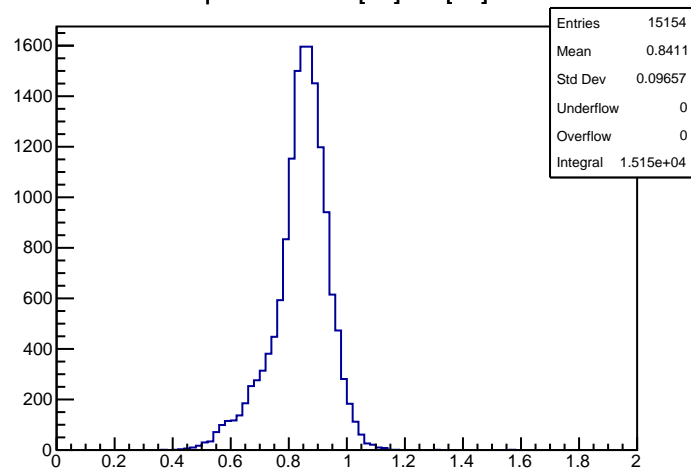
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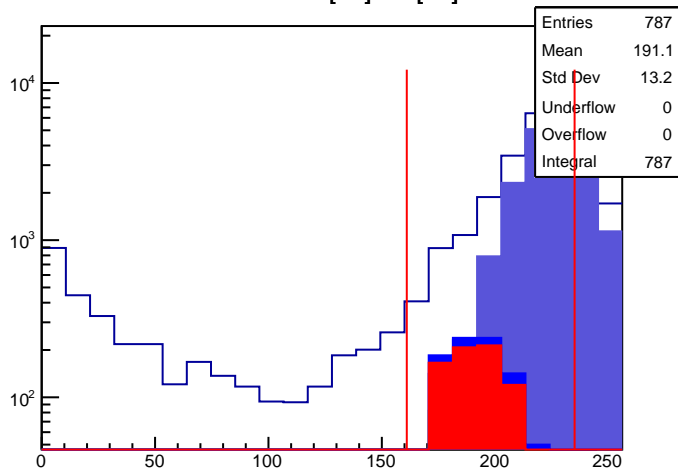
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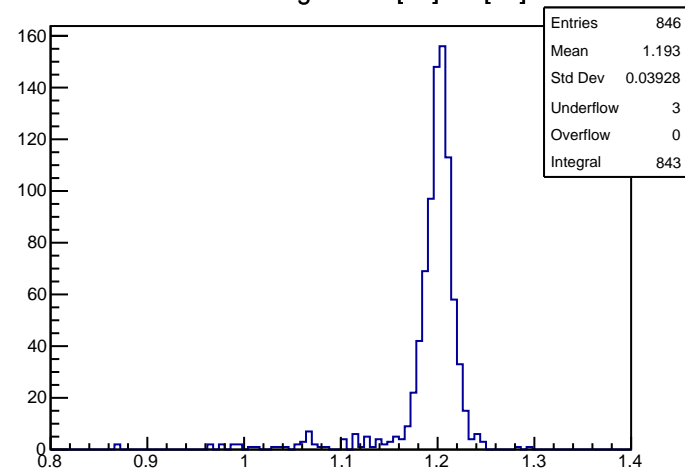
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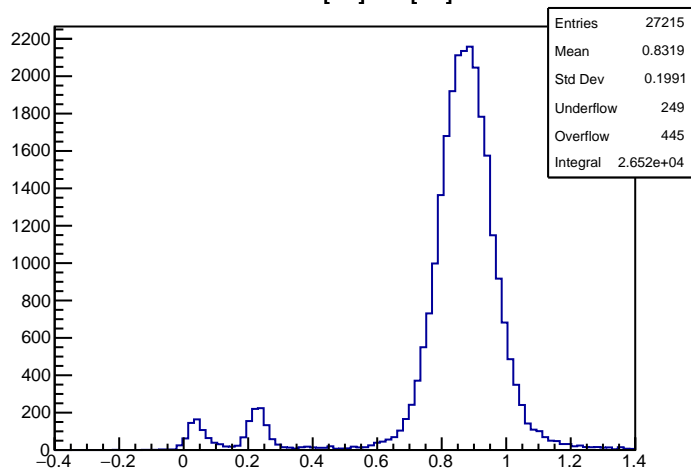
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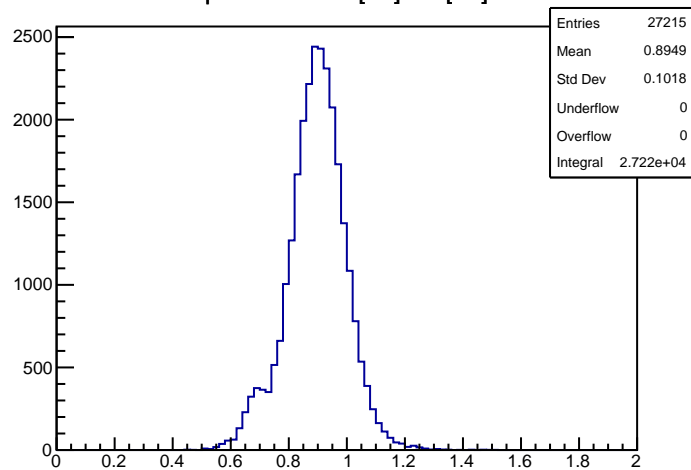
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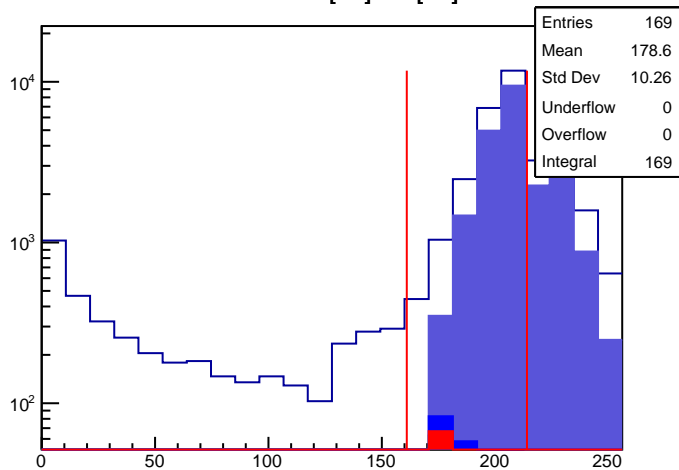
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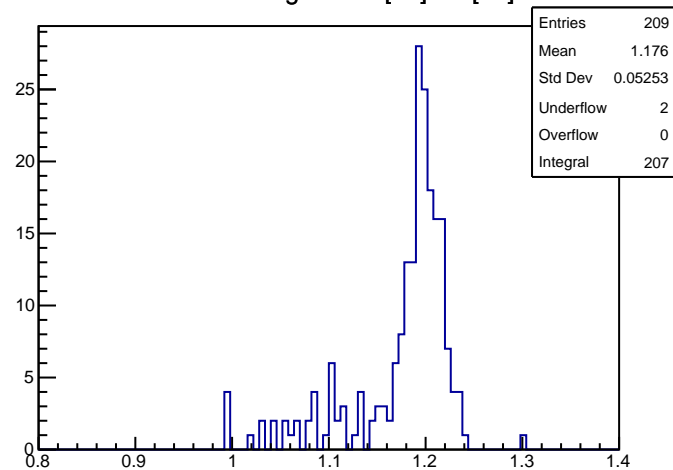
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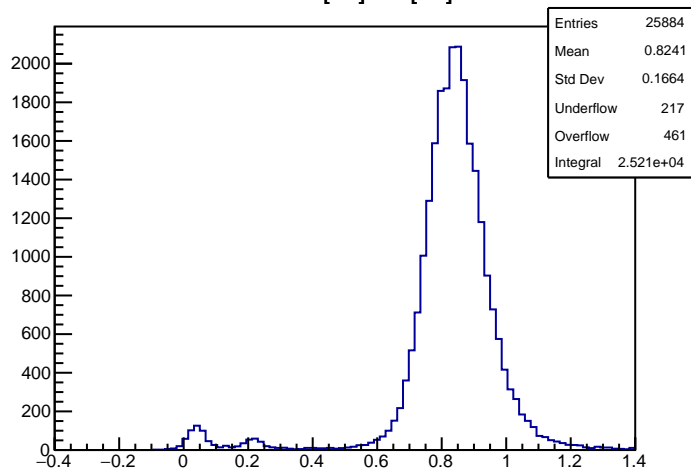
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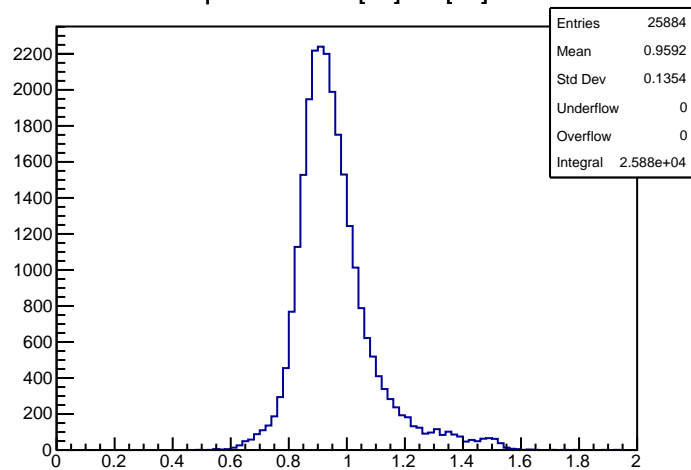
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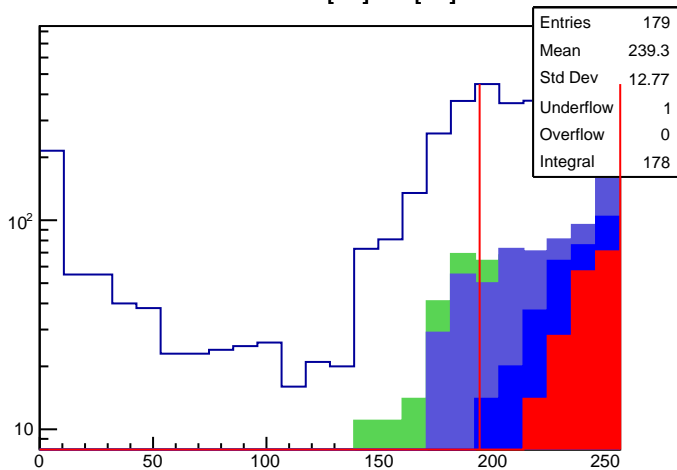
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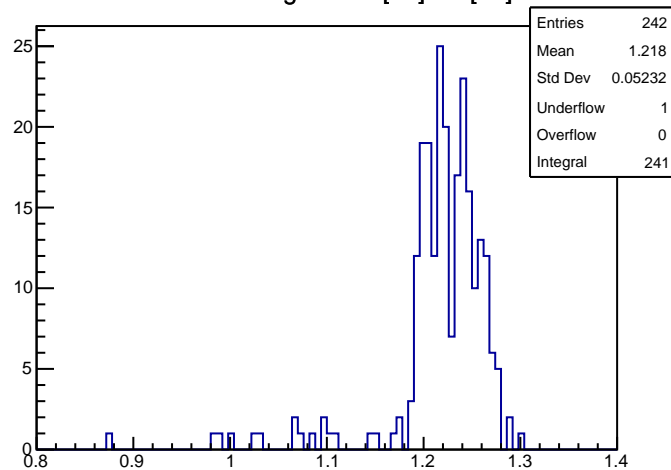
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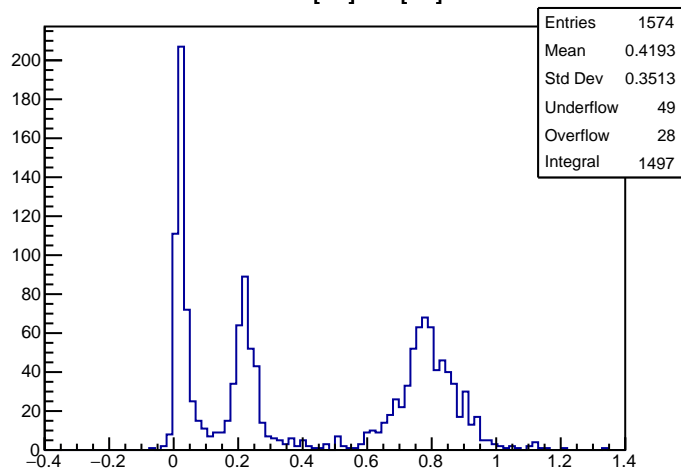
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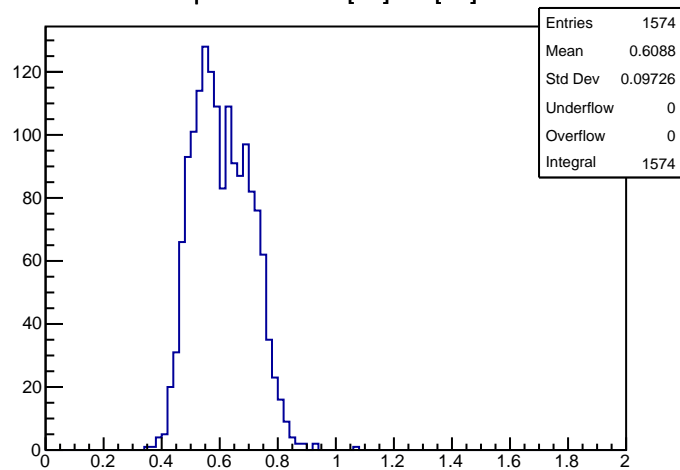
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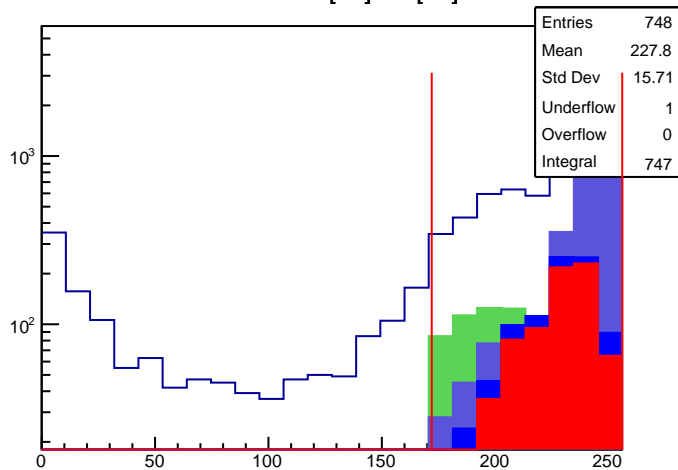
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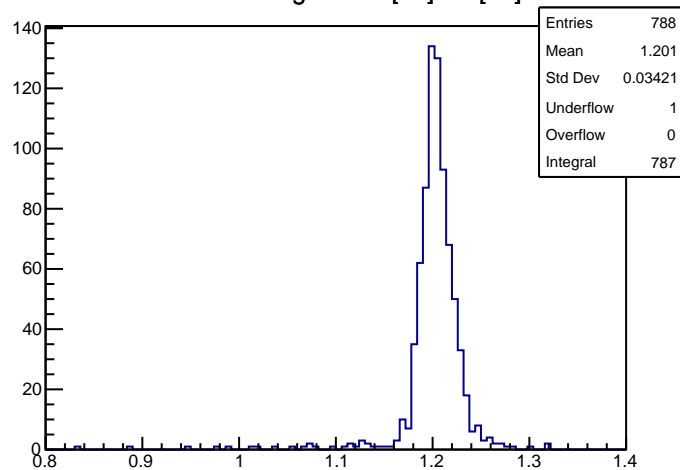
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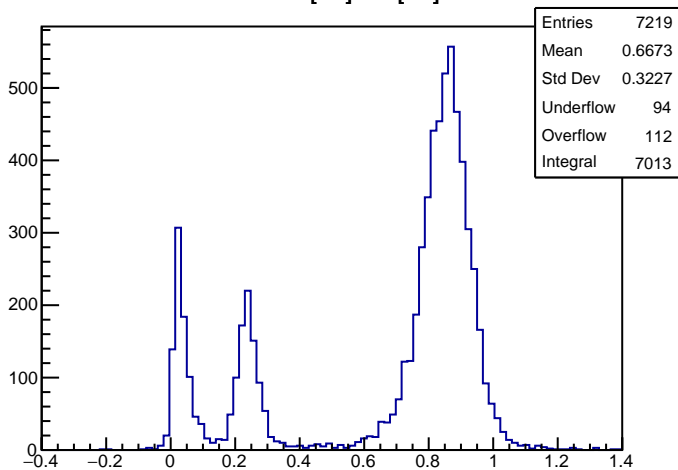
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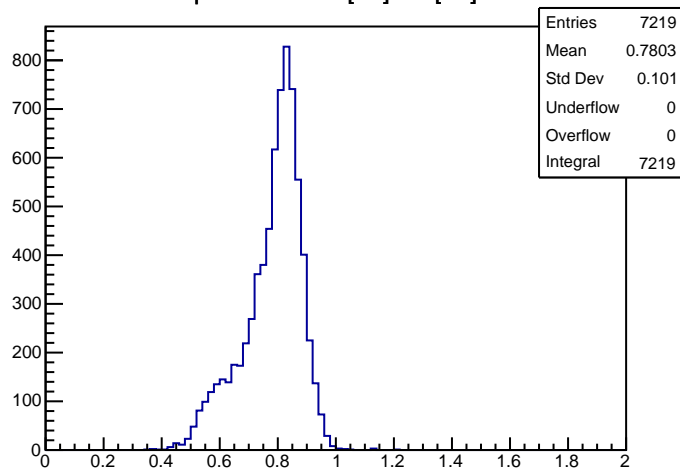
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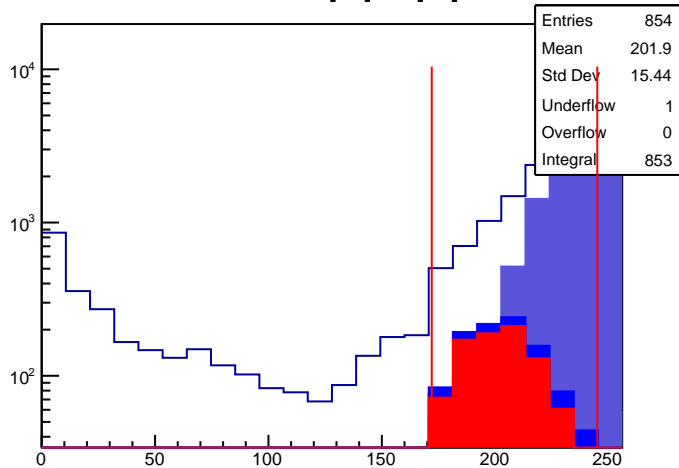
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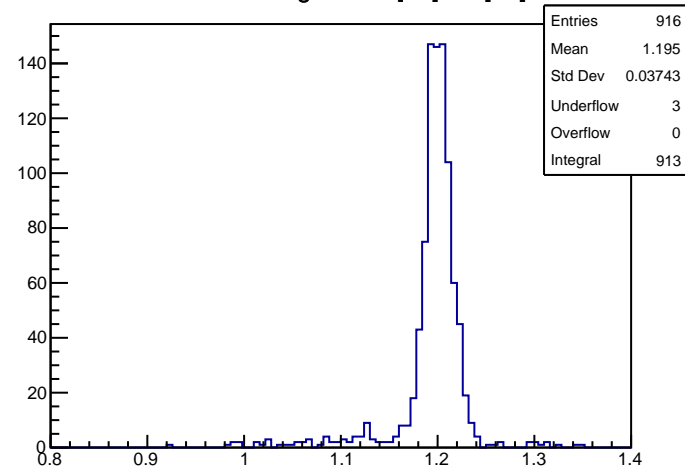
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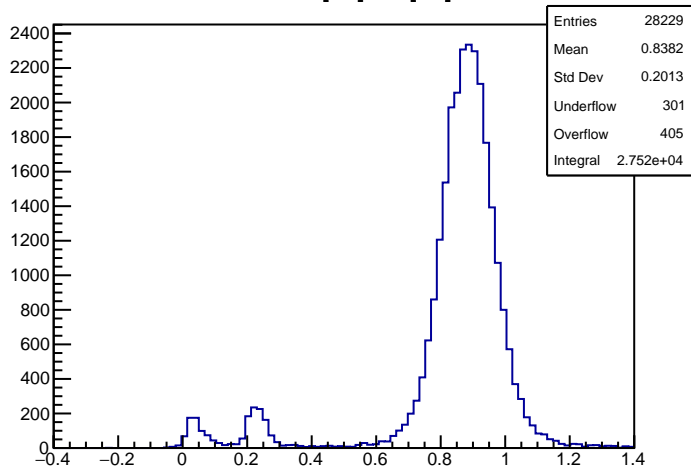
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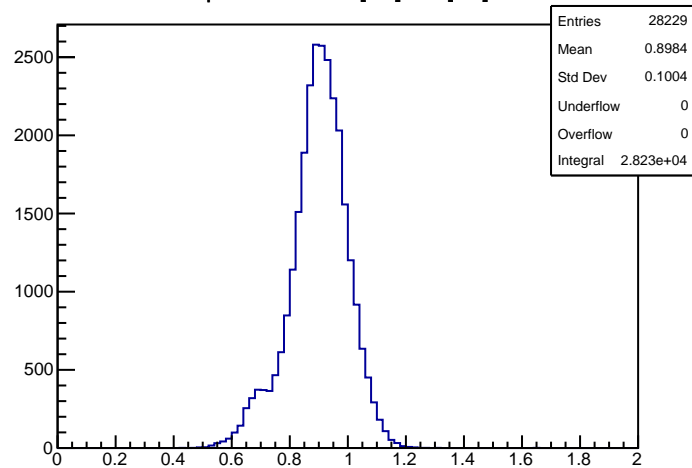
MissMass Sigma Sch[51]-Tof[21]



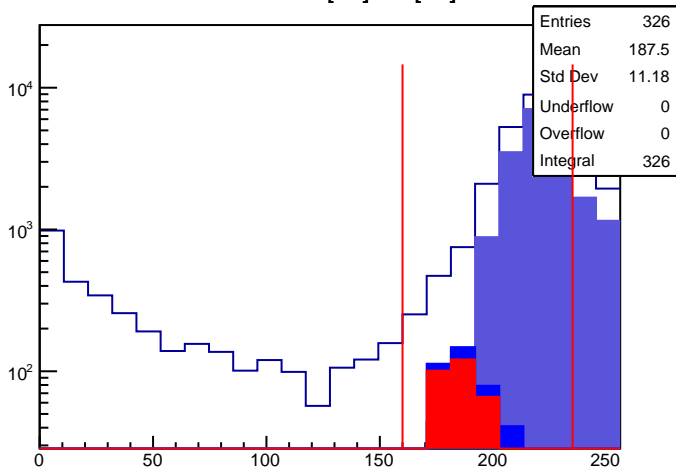
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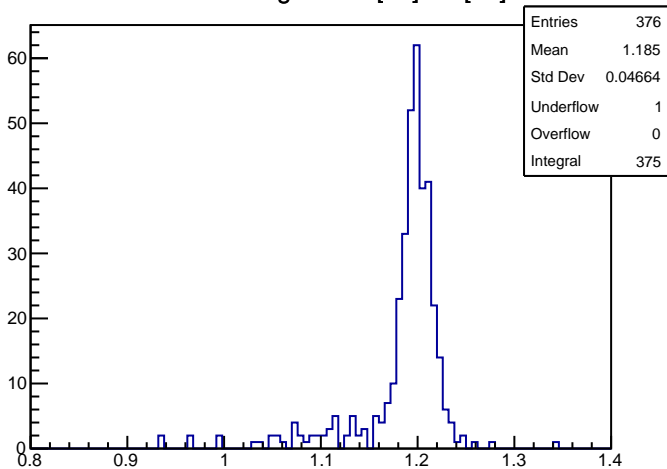
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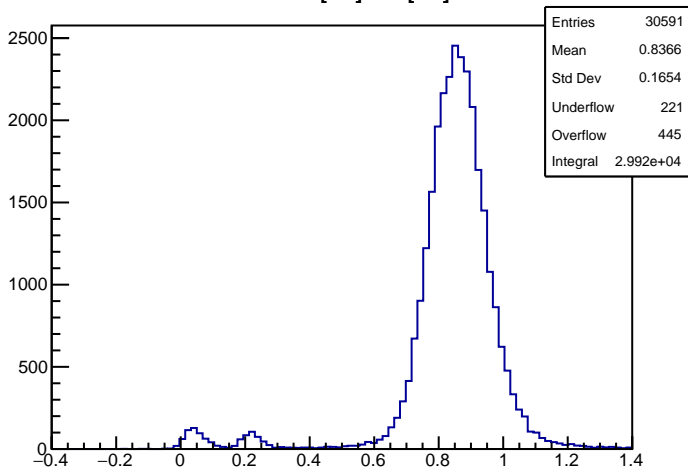
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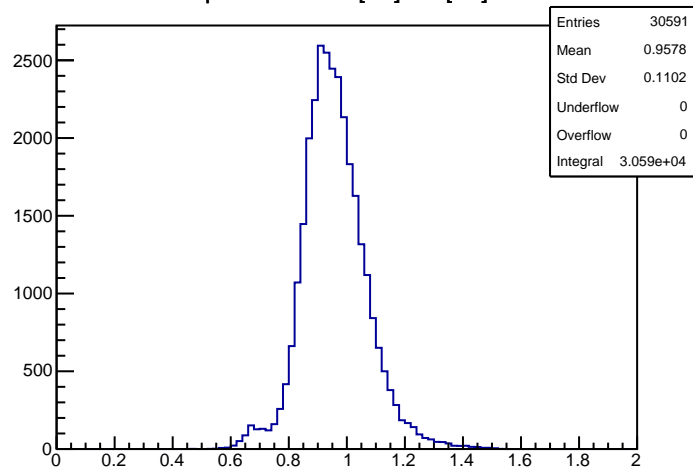
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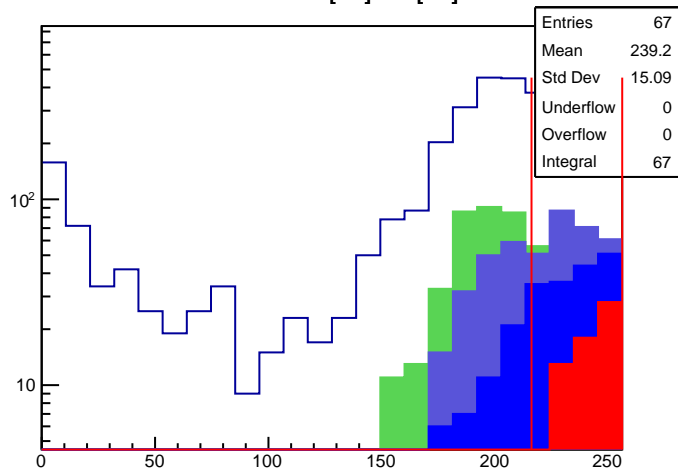
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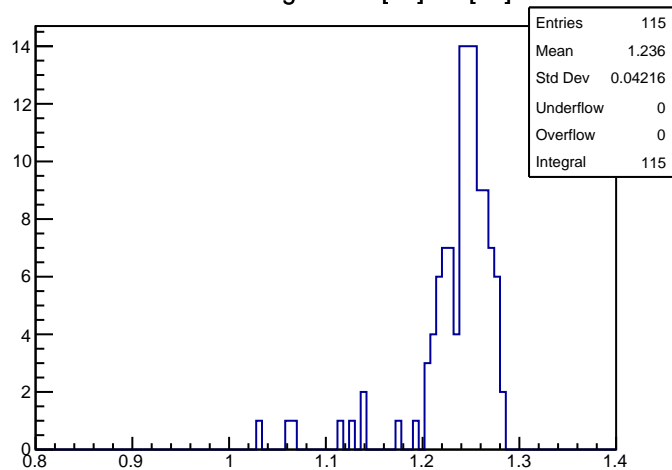
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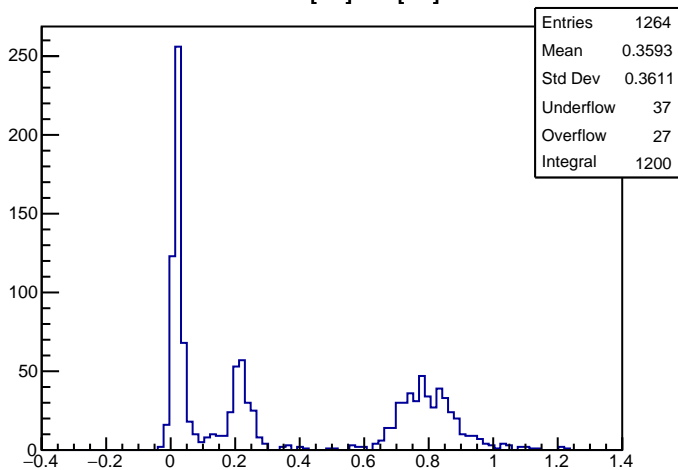
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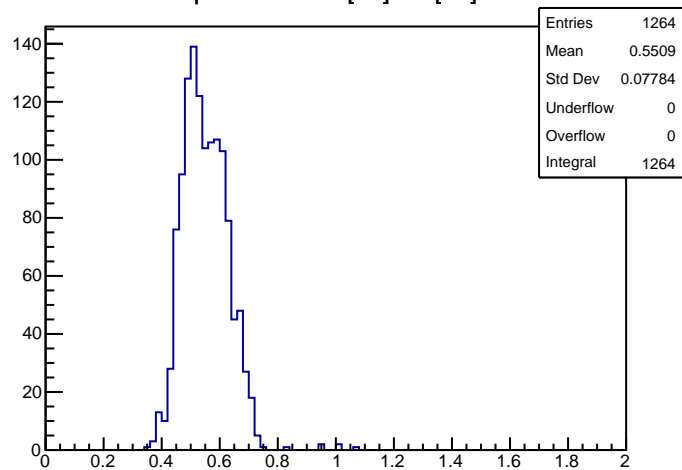
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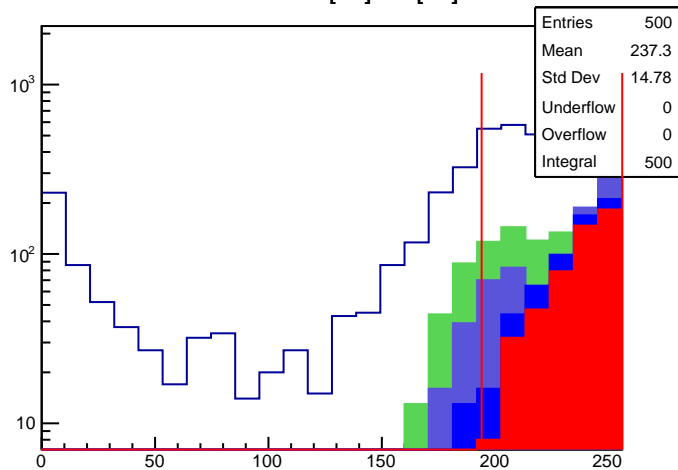
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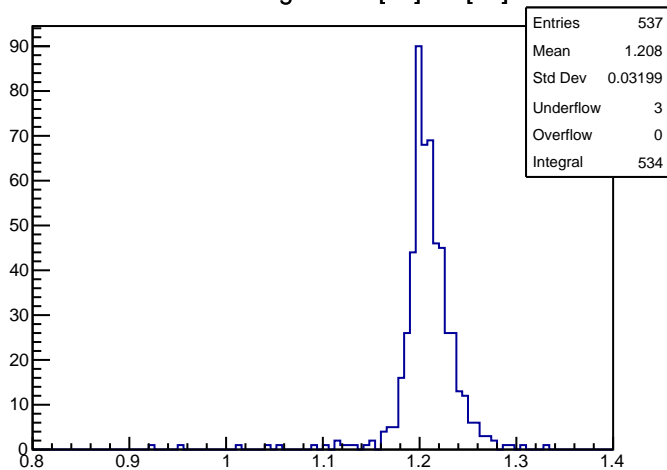
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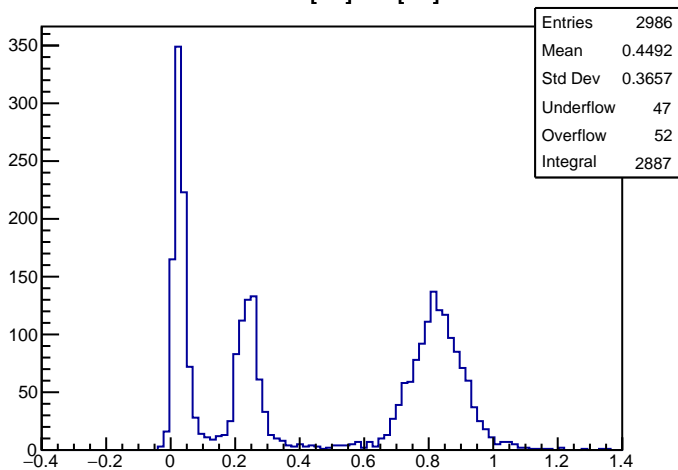
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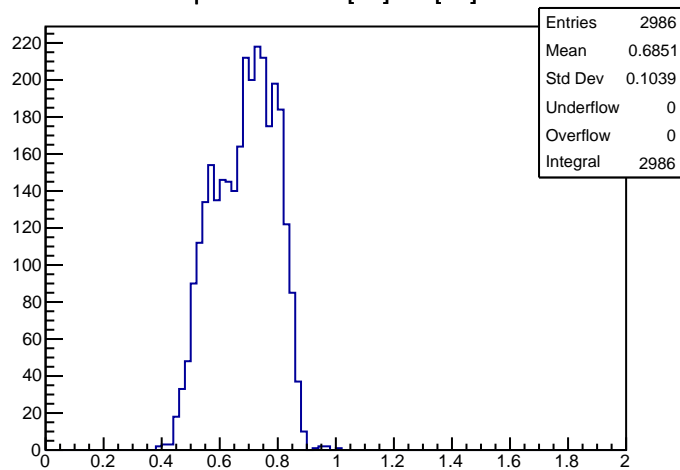
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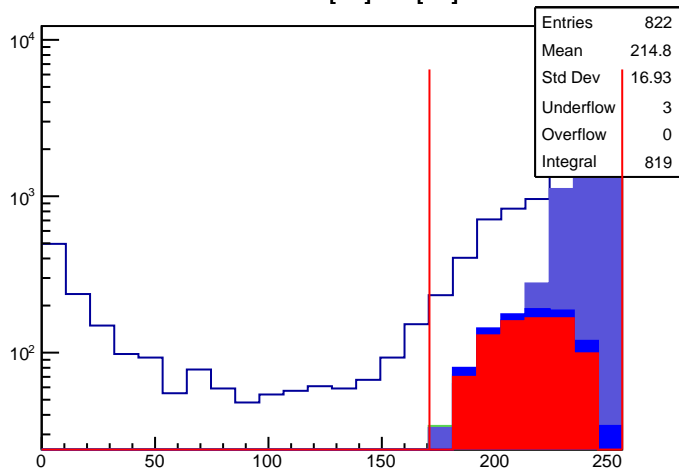
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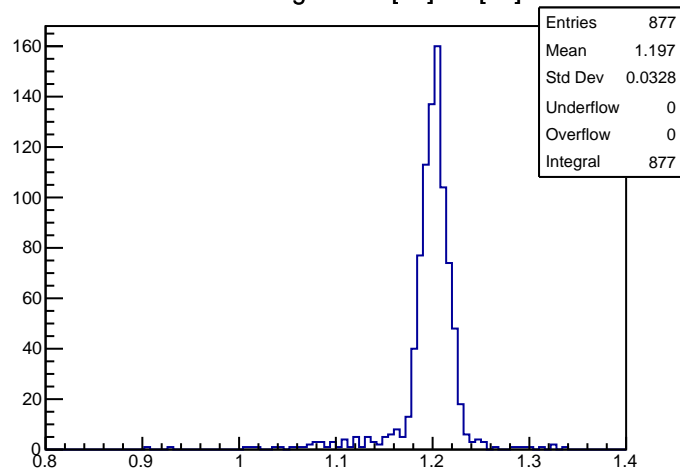
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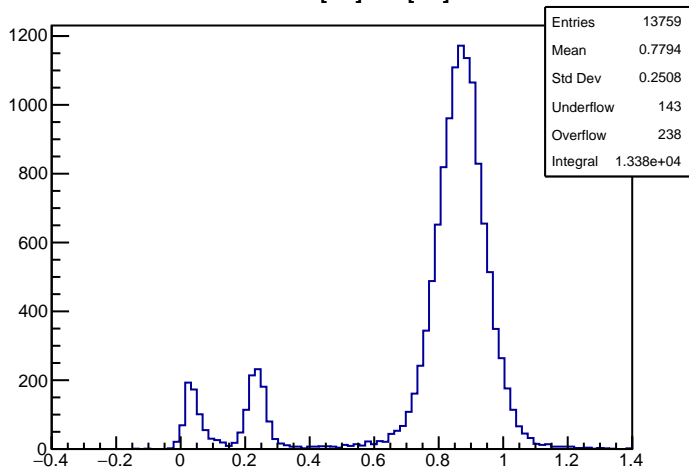
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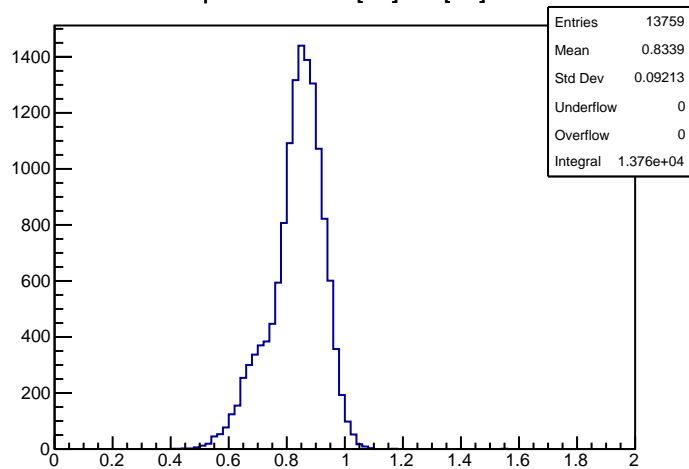
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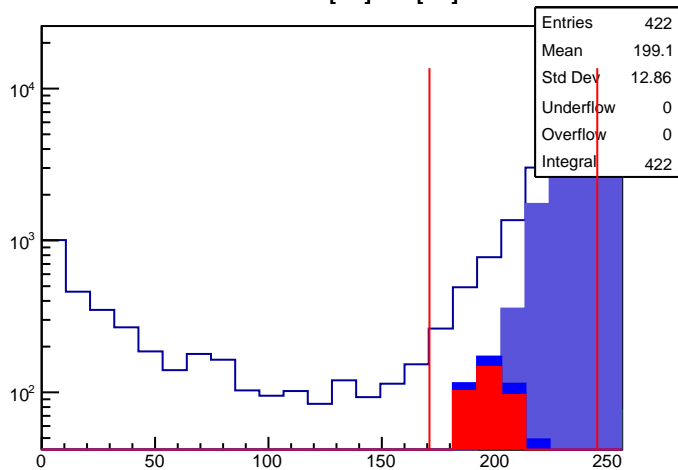
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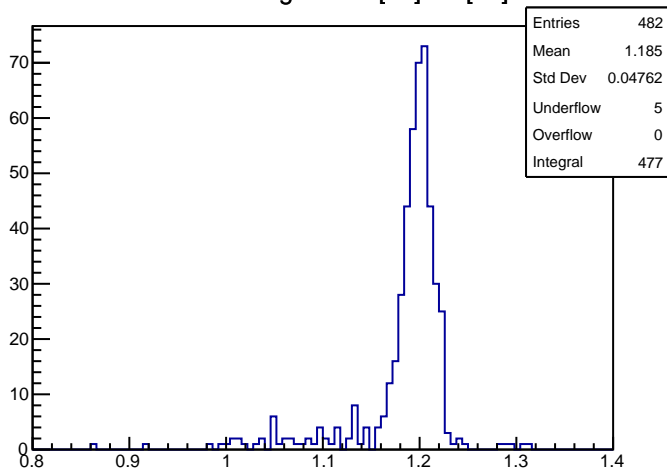
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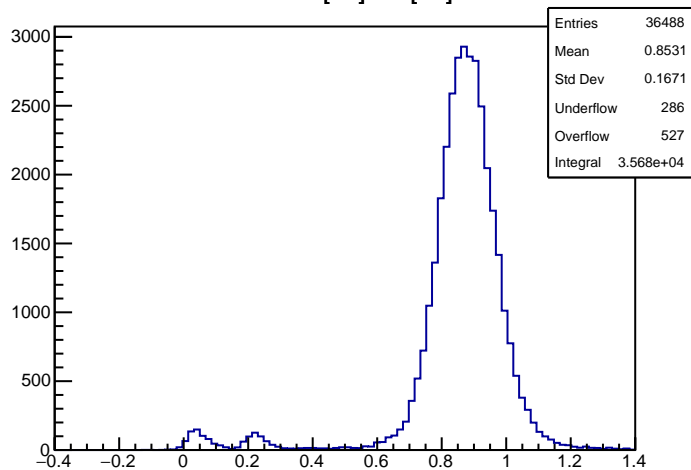
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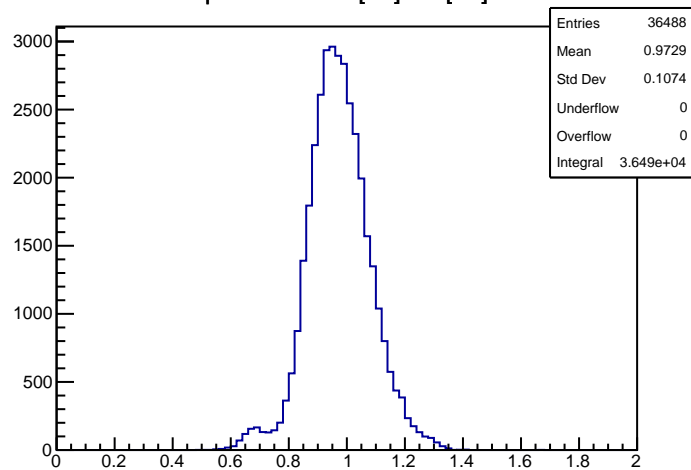
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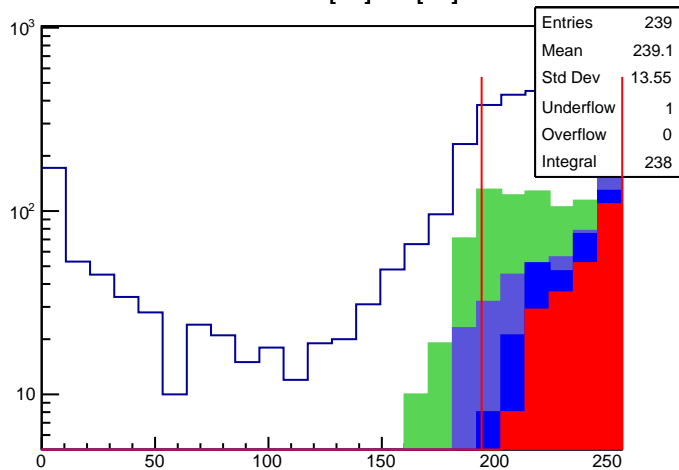
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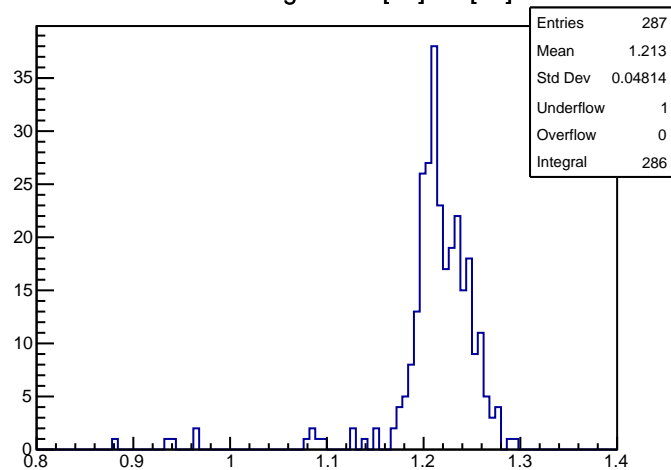
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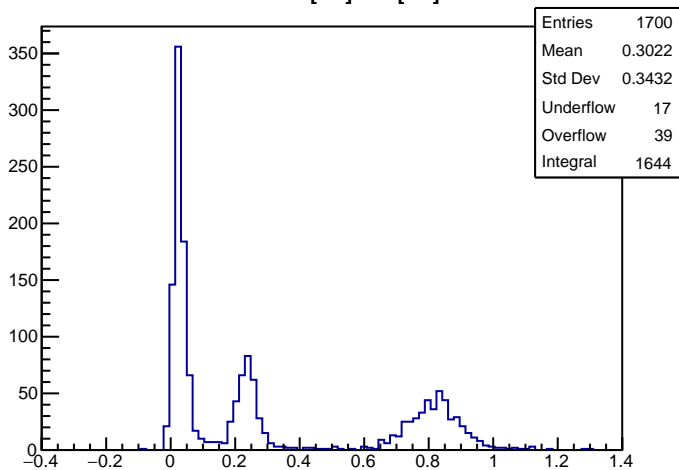
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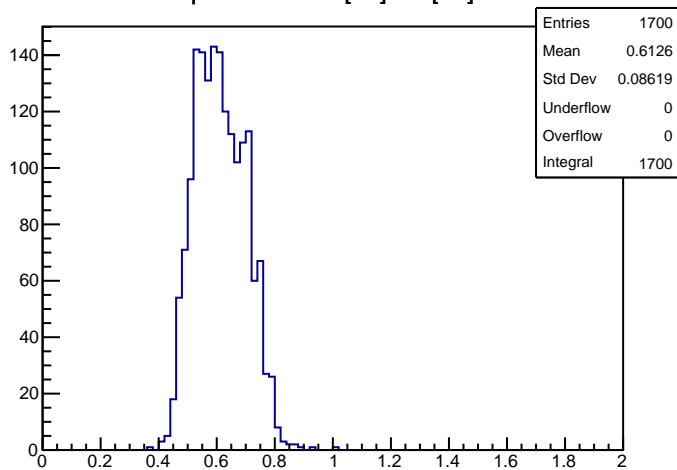
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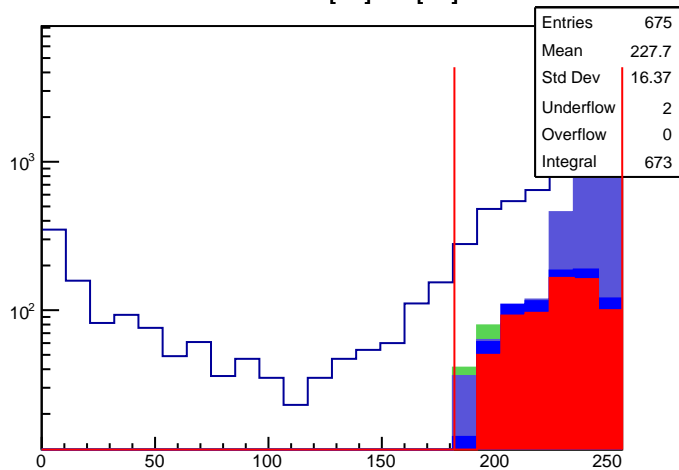
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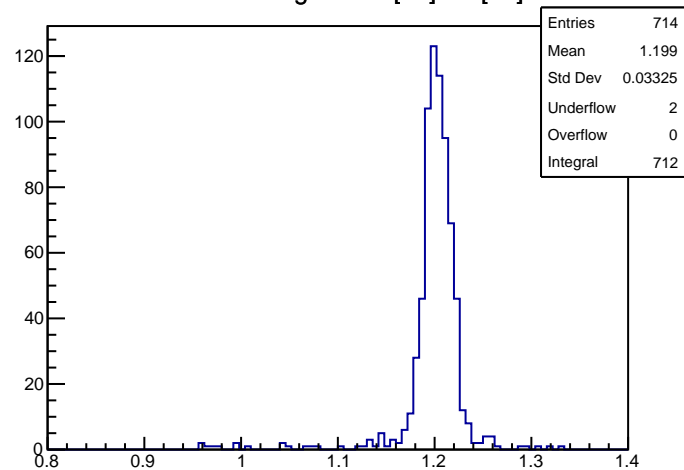
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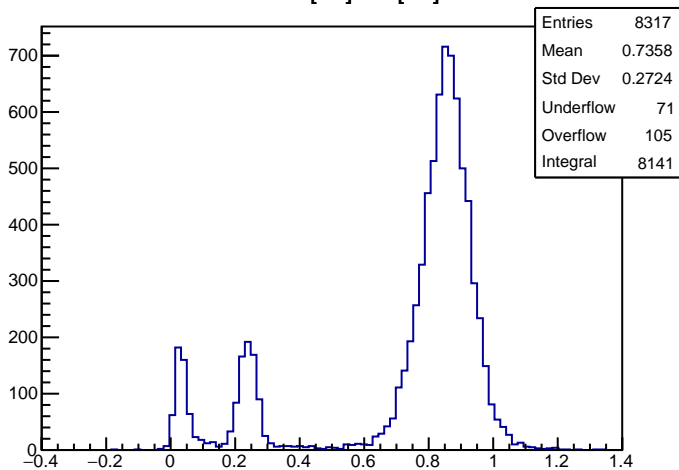
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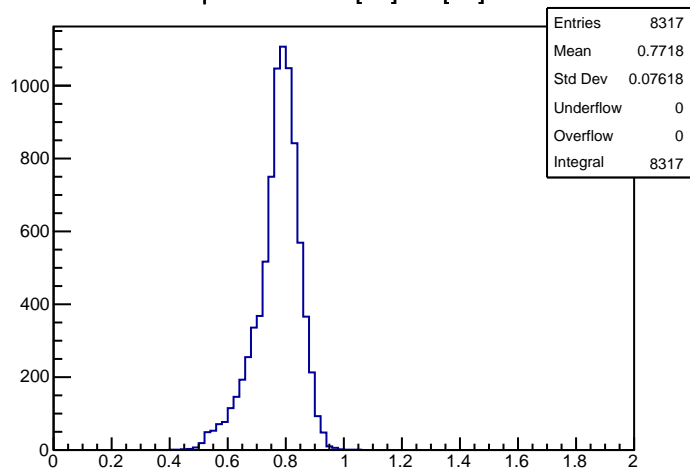
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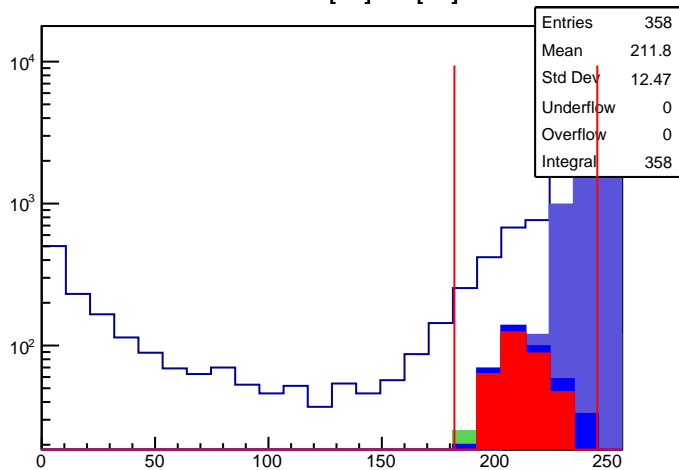
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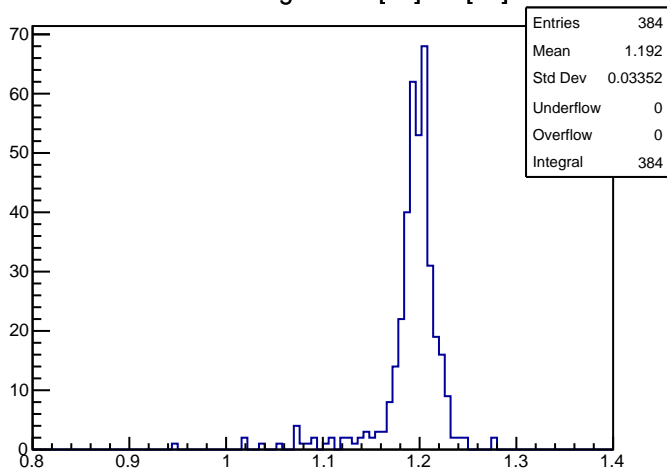
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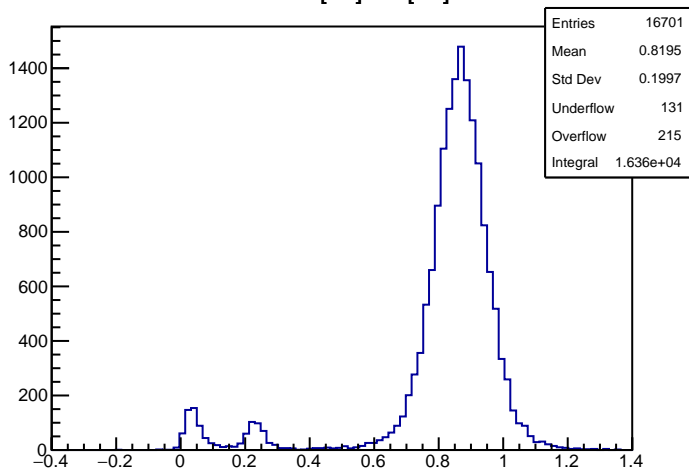
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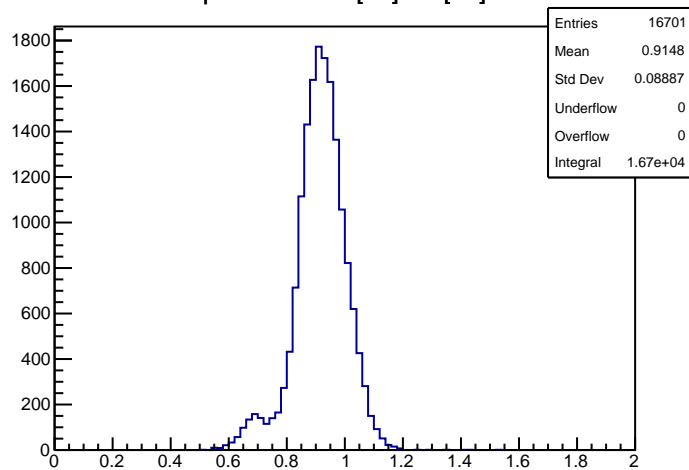
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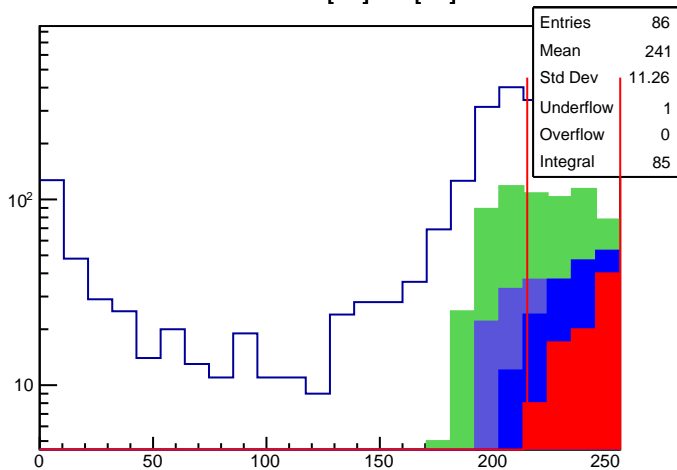
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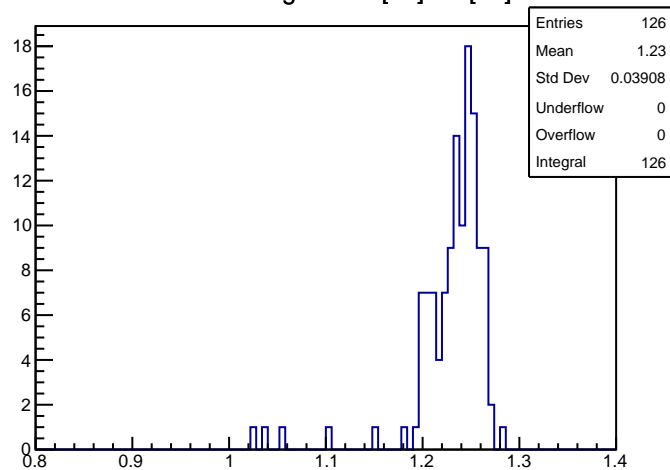
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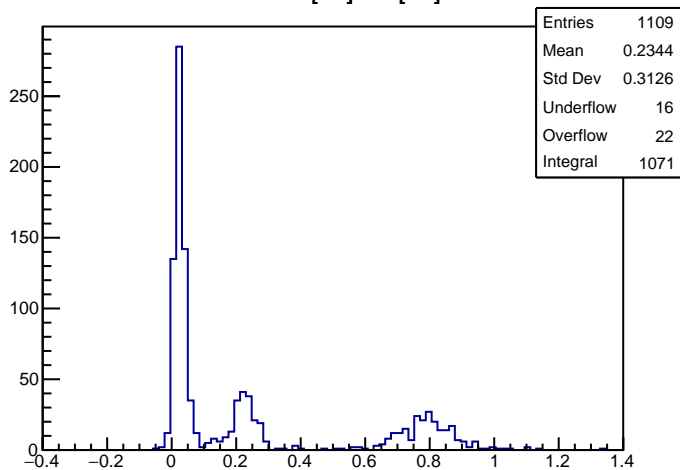
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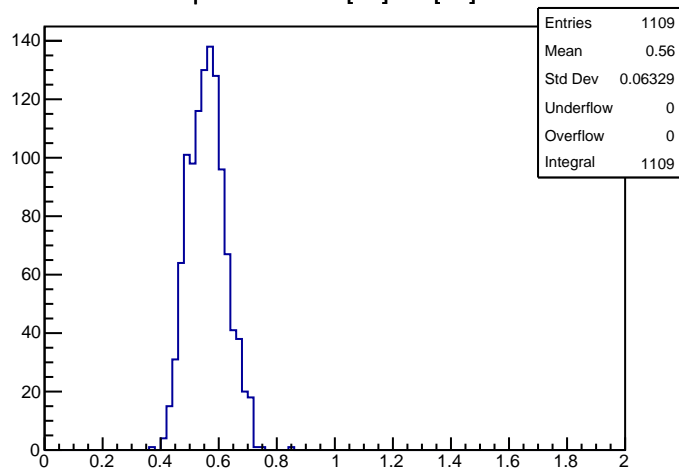
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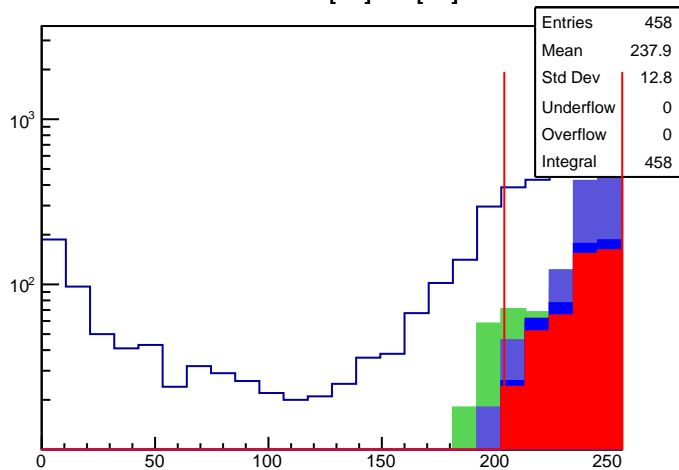
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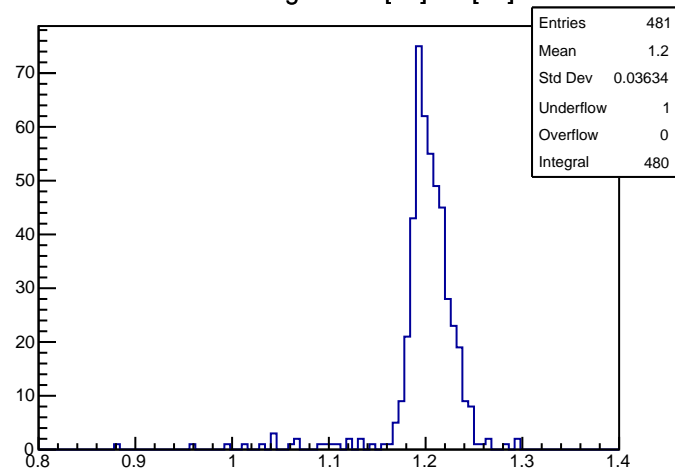
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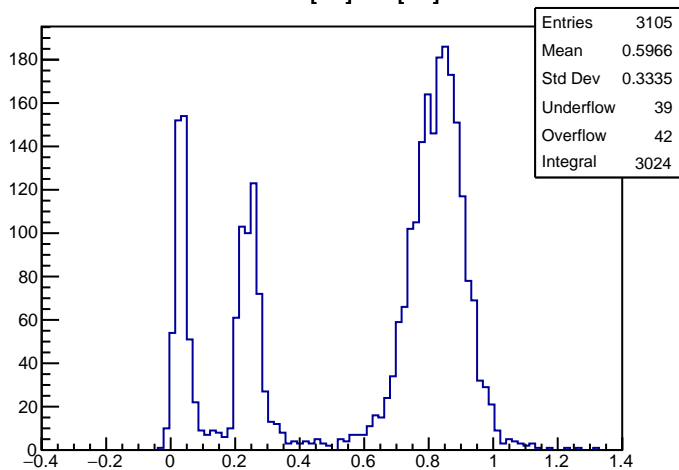
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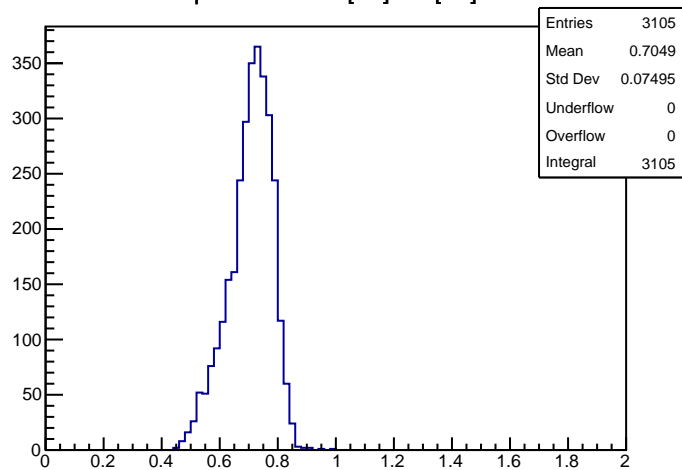
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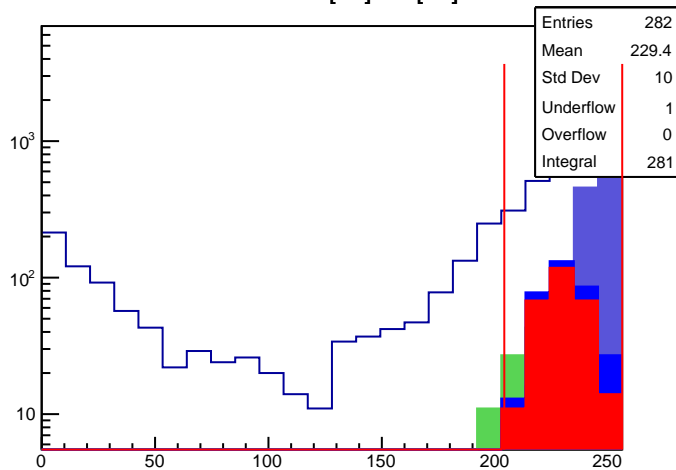
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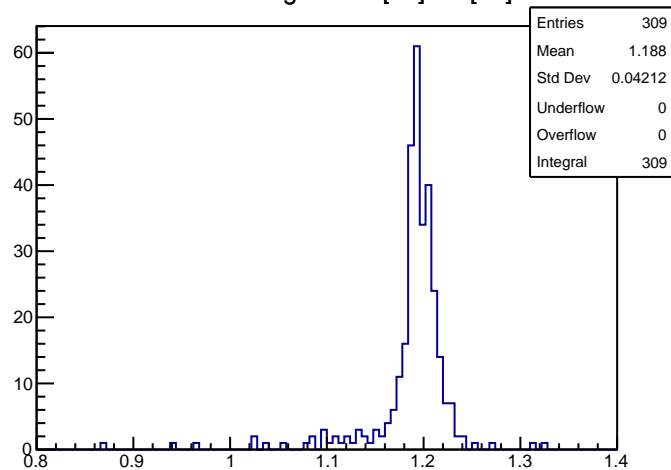
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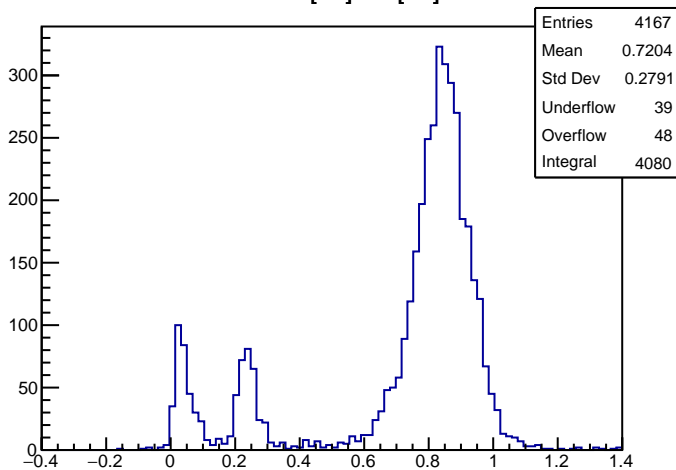
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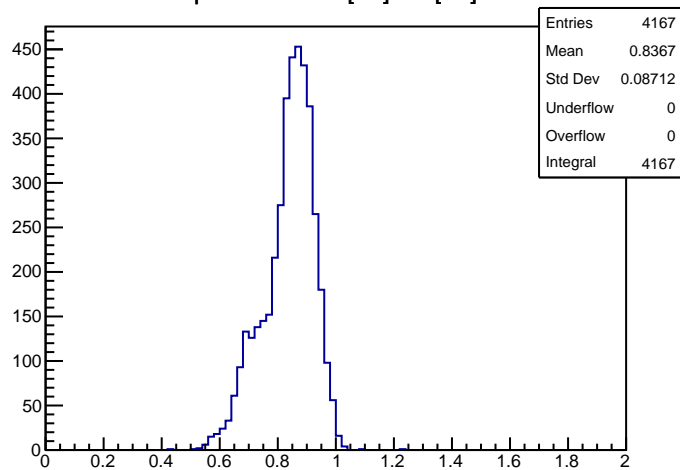
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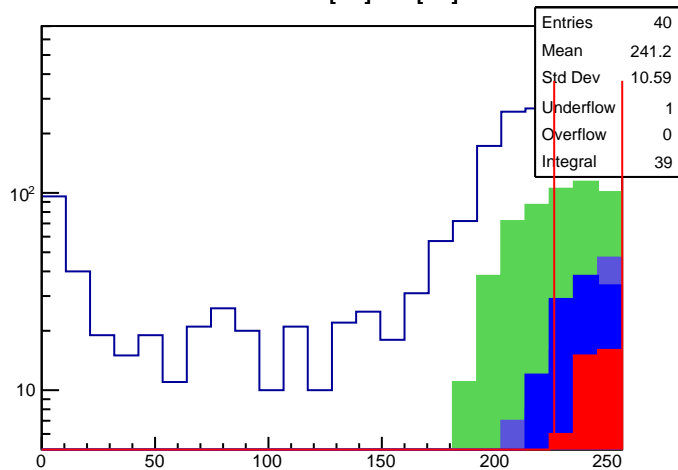
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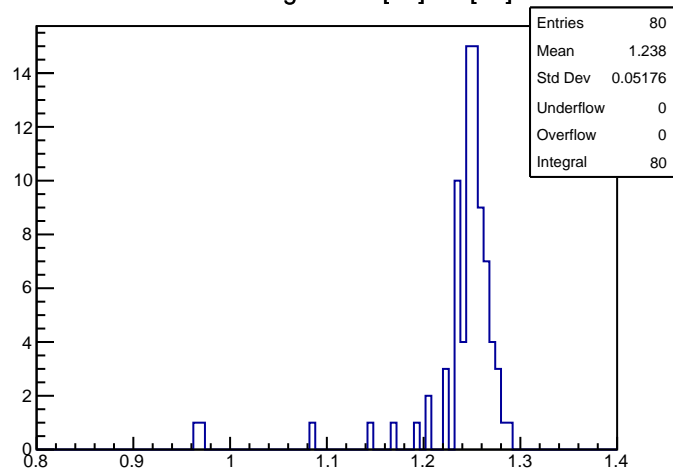
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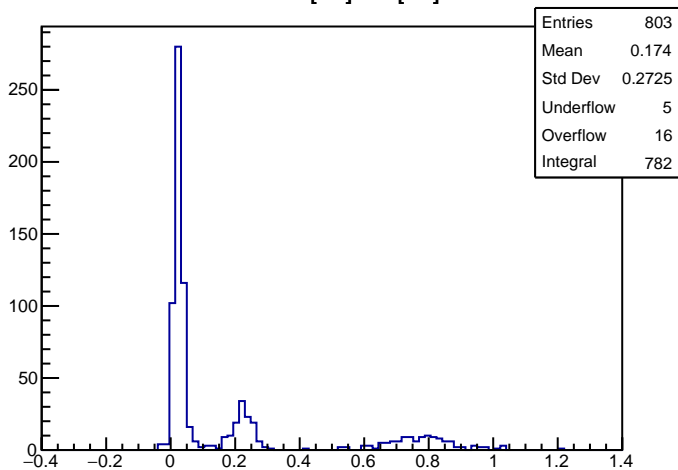
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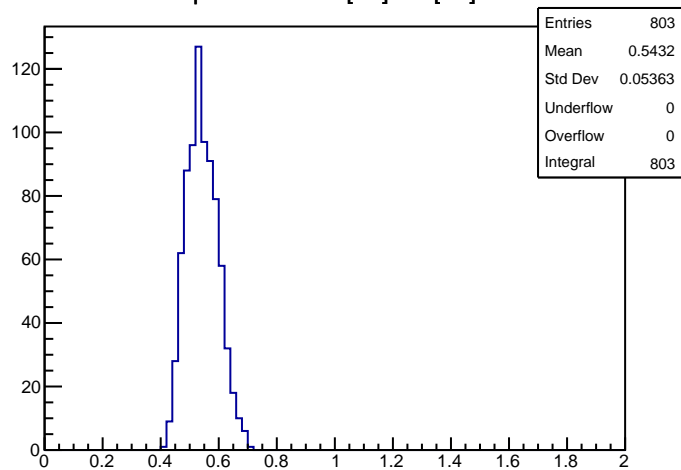
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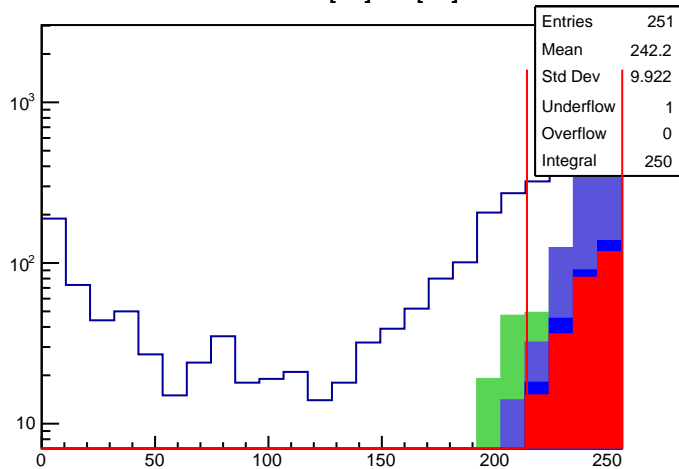
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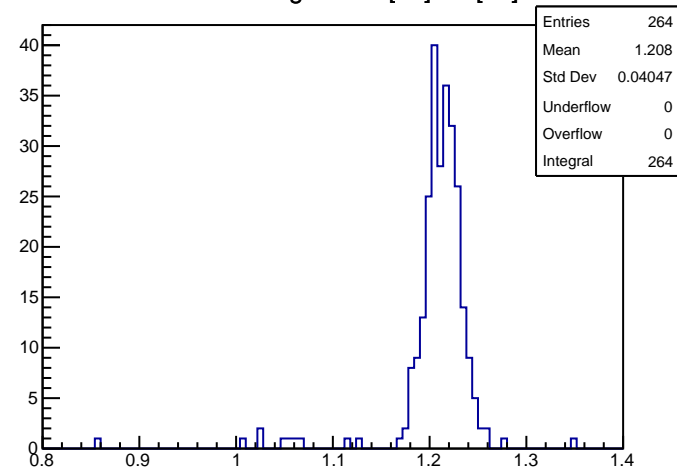
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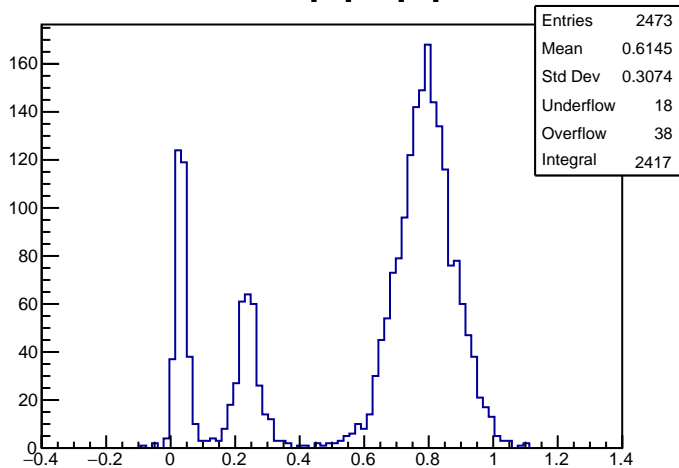
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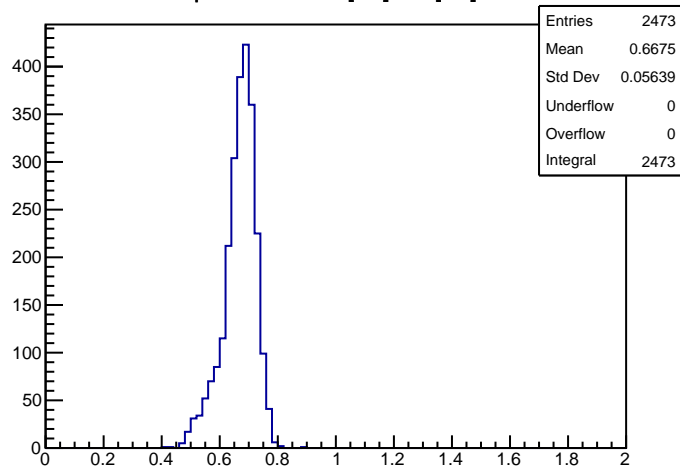
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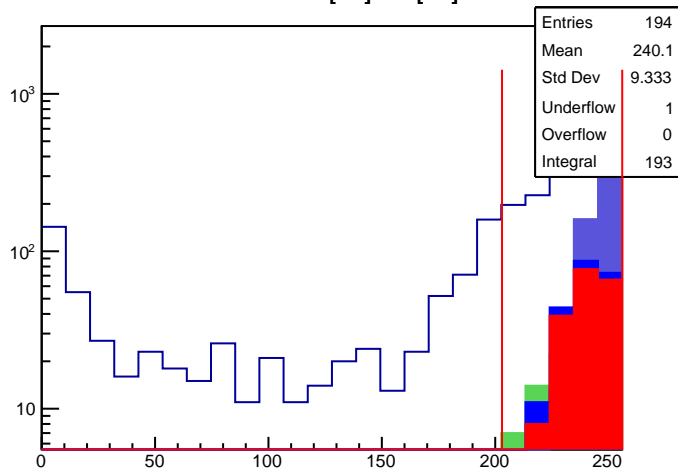
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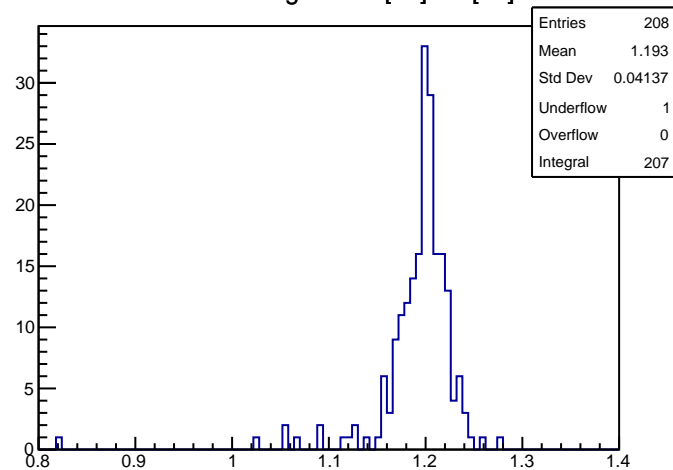
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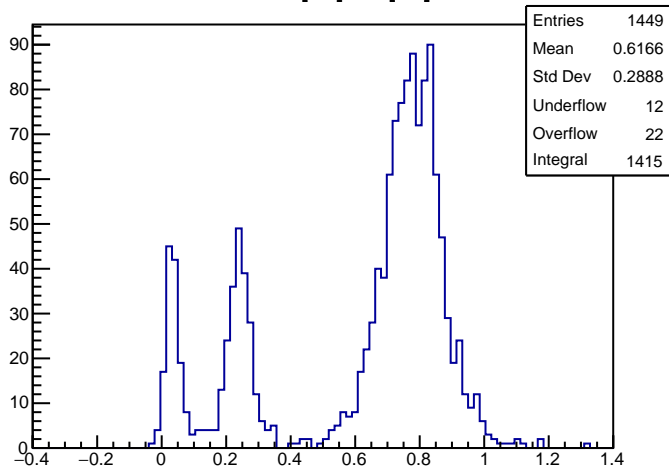
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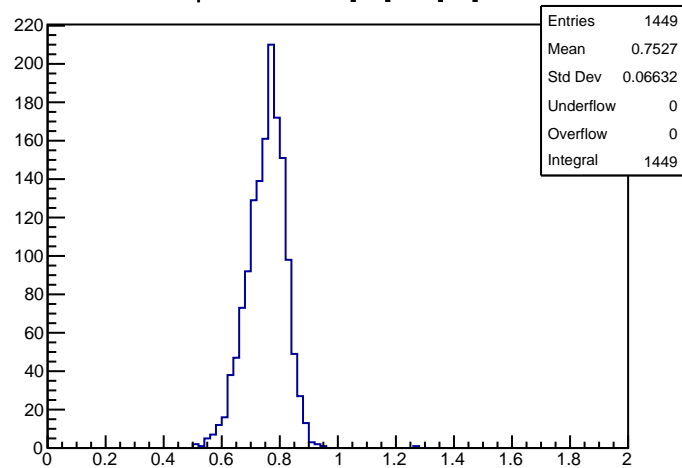
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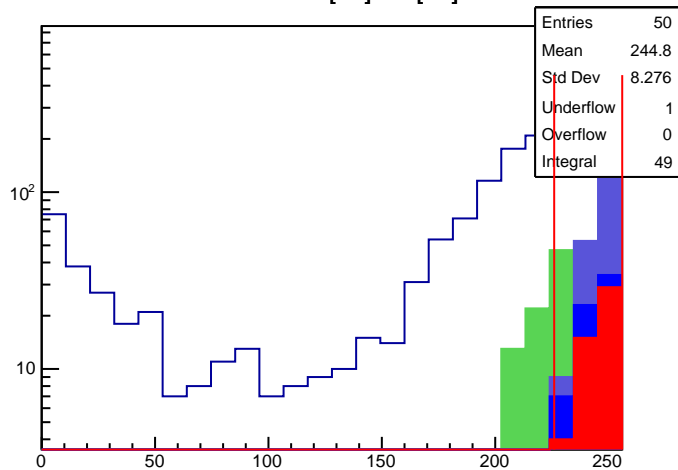
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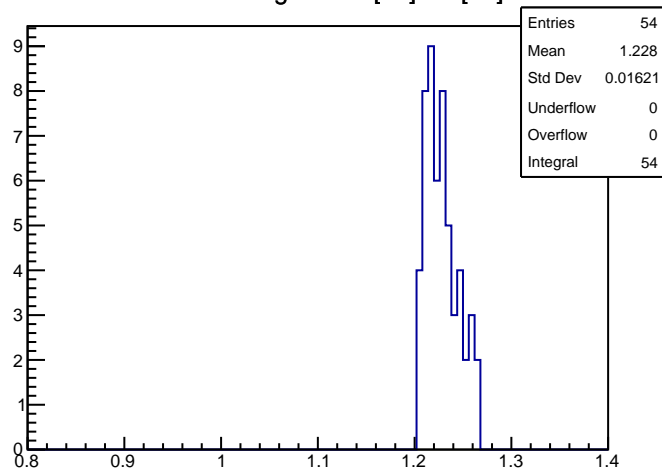
pKurama Sch[55]-Tof[22]



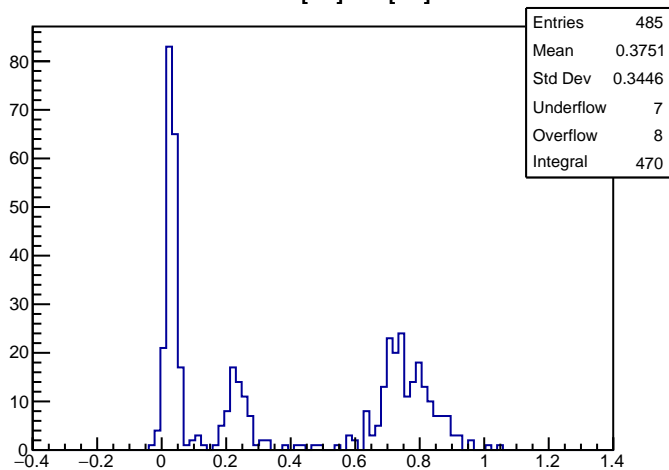
sftx all Sch[56]-Tof[21]



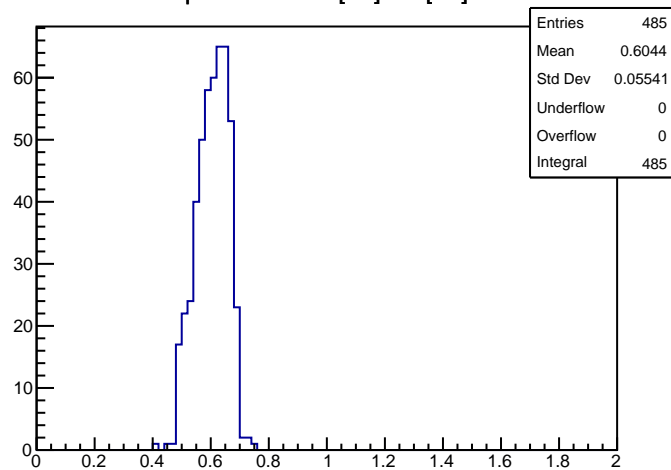
MissMass Sigma Sch[56]-Tof[21]



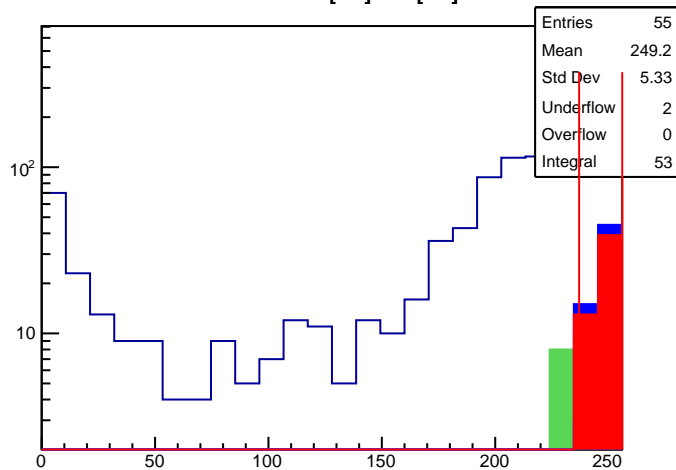
m2 Sch[56]-Tof[21]



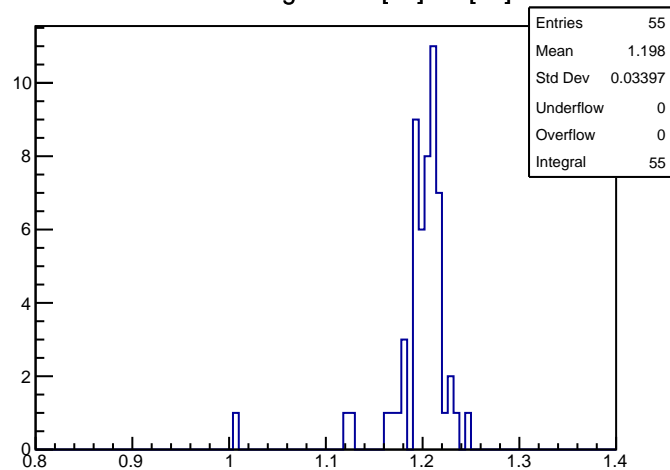
pKurama Sch[56]-Tof[21]



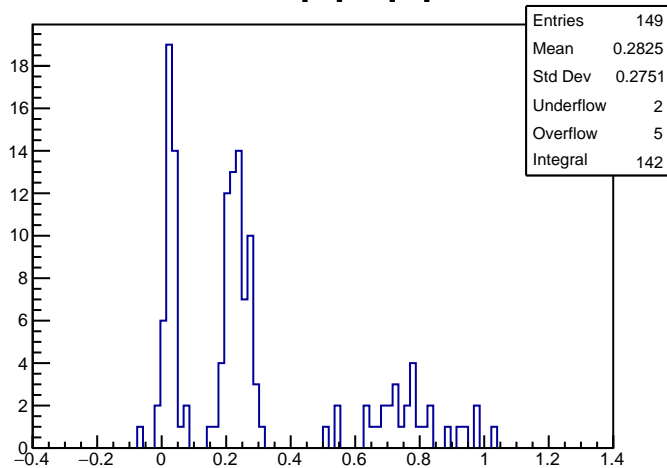
sftx all Sch[56]-Tof[22]



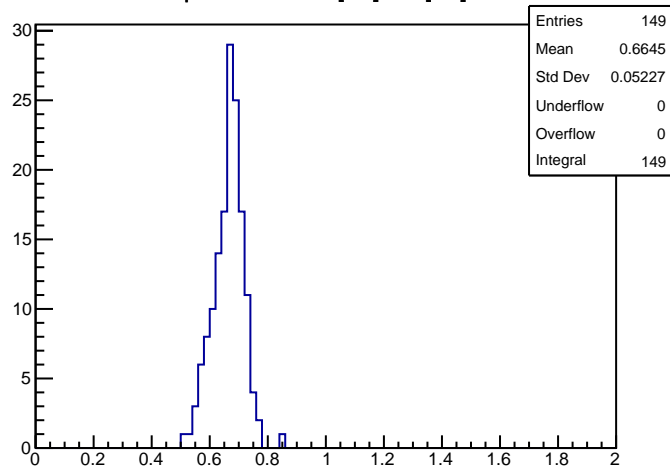
MissMass Sigma Sch[56]-Tof[22]



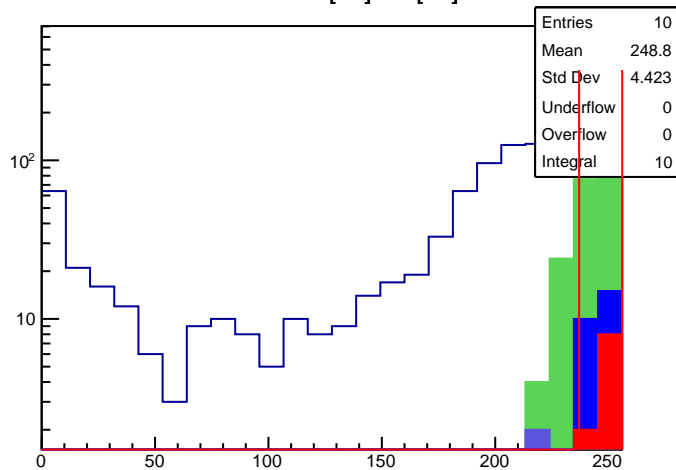
m2 Sch[56]-Tof[22]



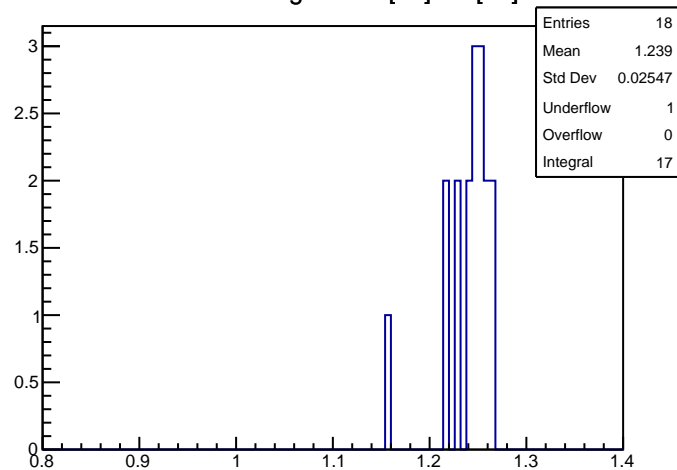
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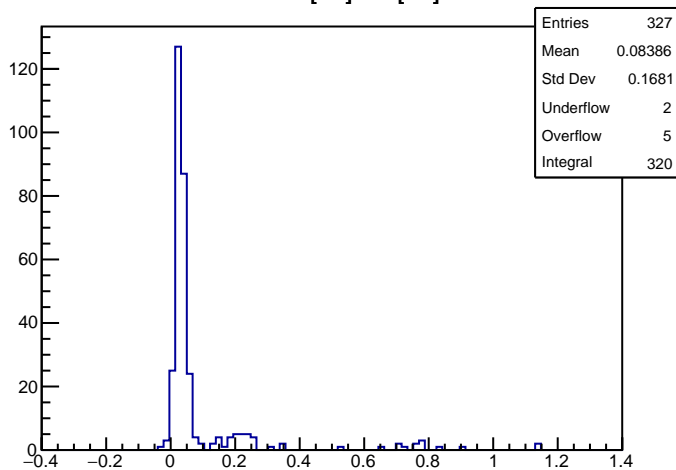
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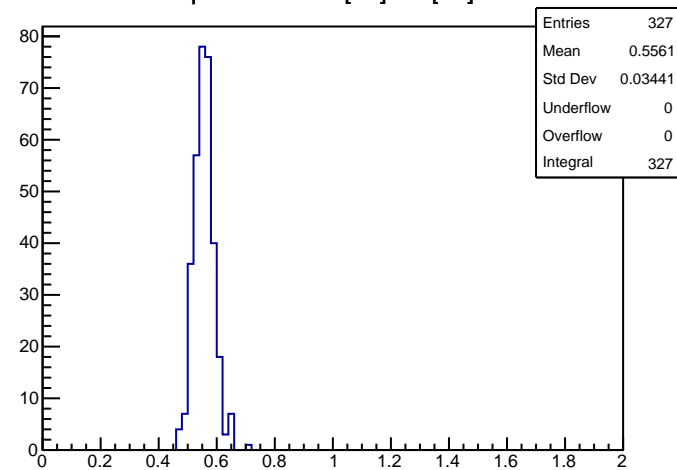
MissMass Sigma Sch[57]-Tof[21]



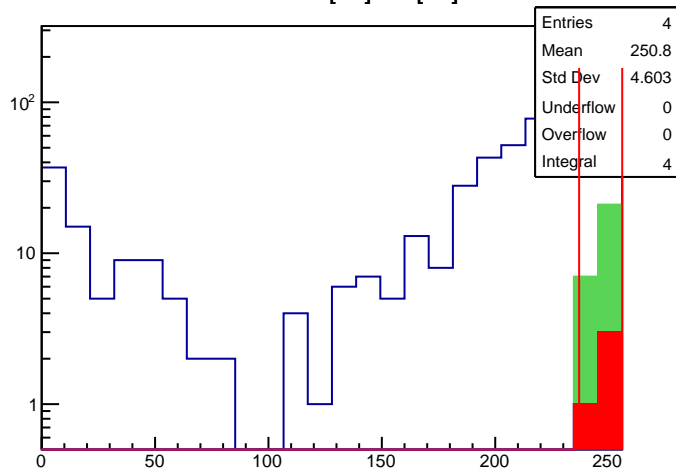
m2 Sch[57]-Tof[21]



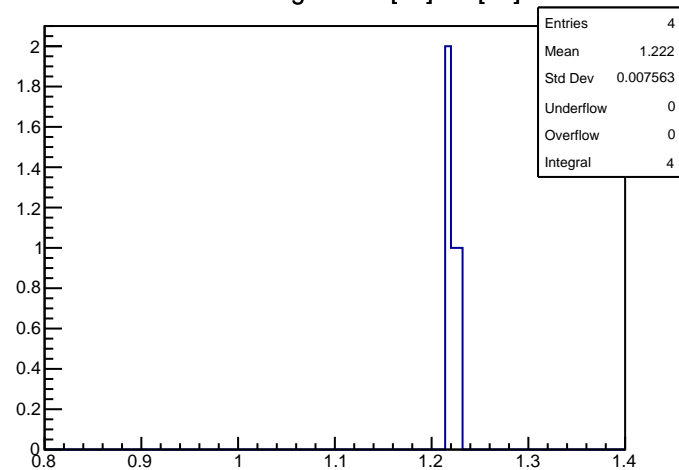
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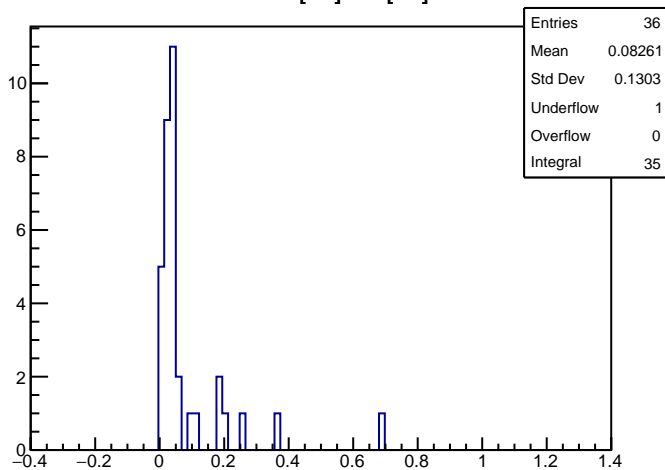
sftx all Sch[57]-Tof[22]



MissMass Sigma Sch[57]-Tof[22]



m2 Sch[57]-Tof[22]



pKurama Sch[57]-Tof[22]

