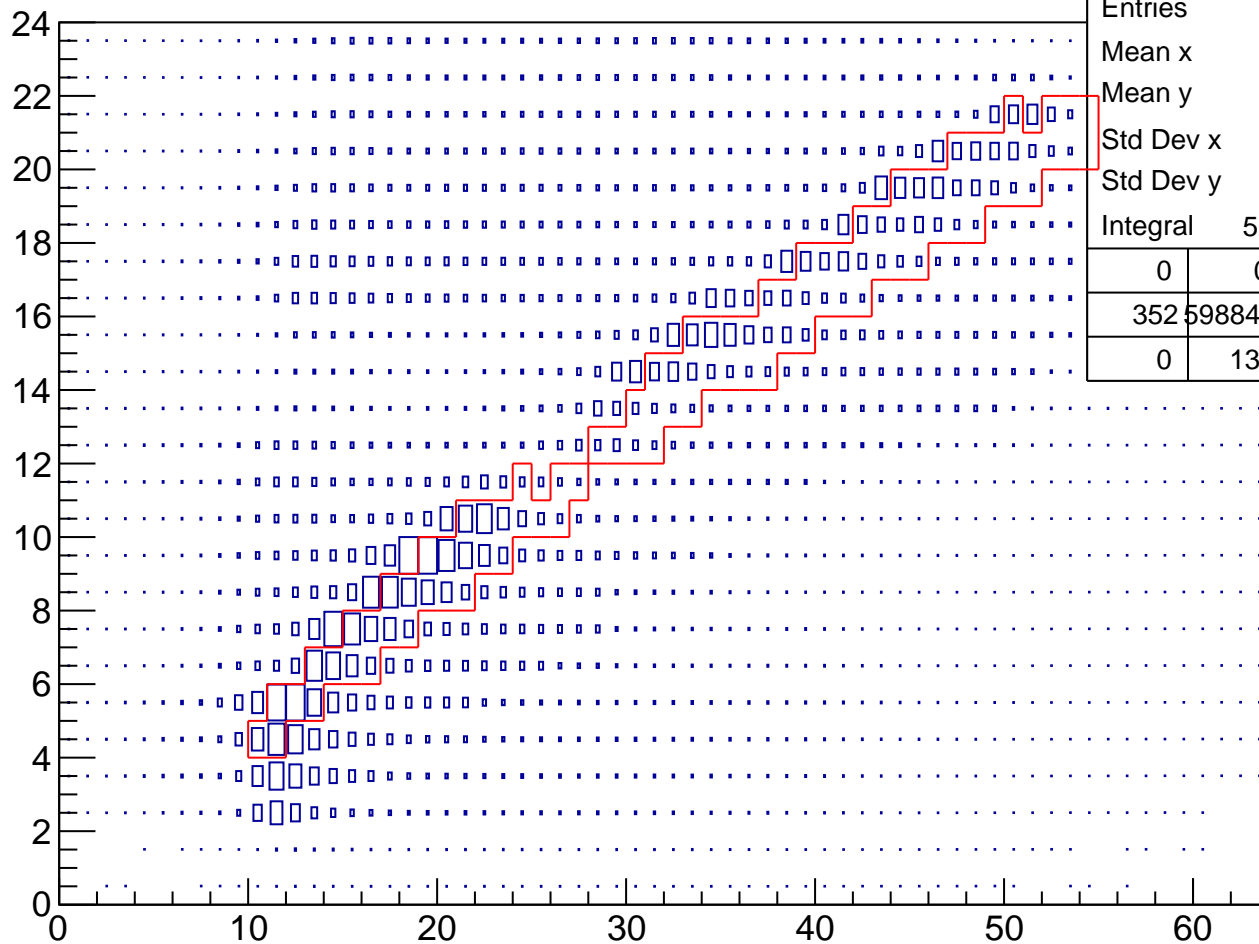
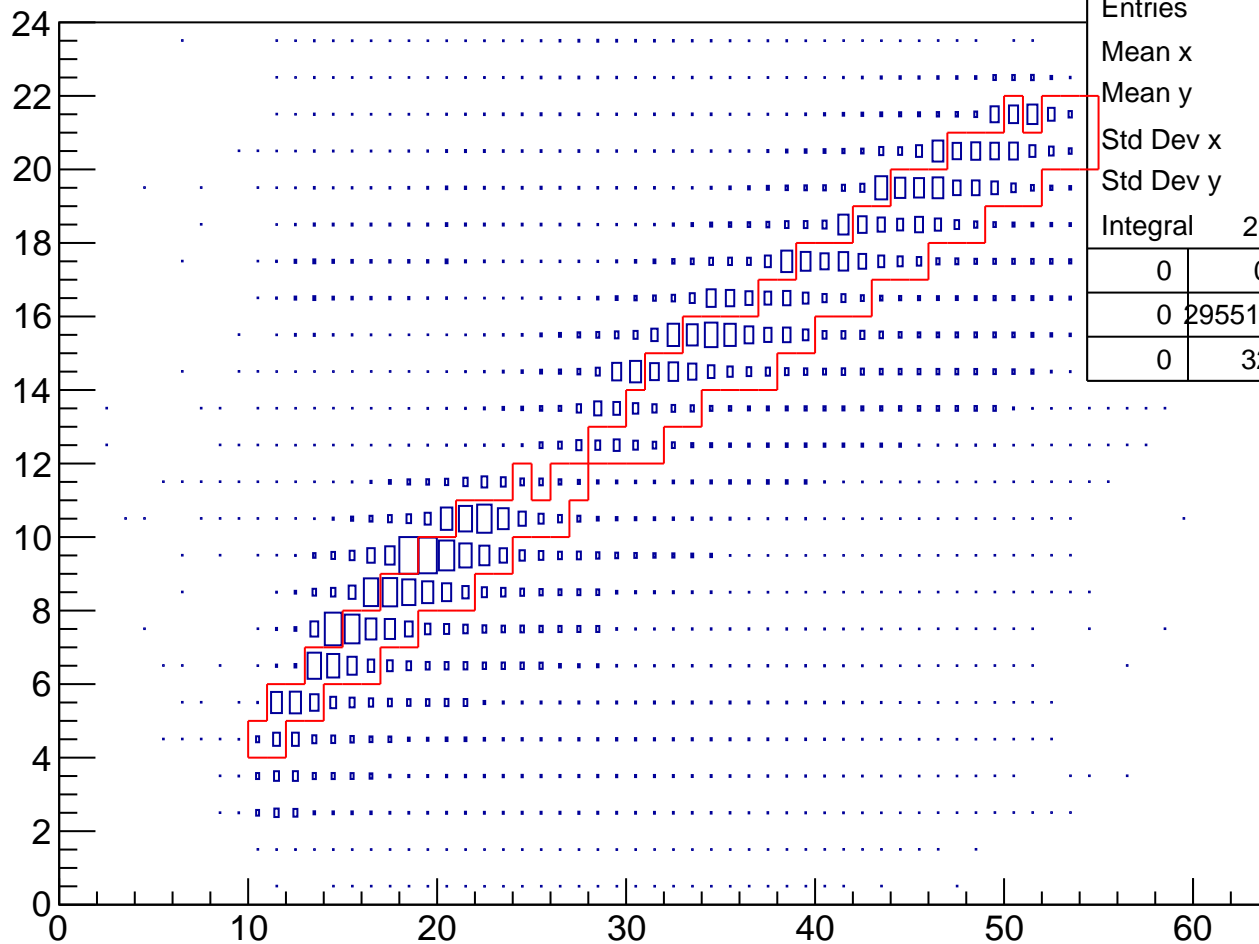


tofsegKurama[0] % vpseg[1]



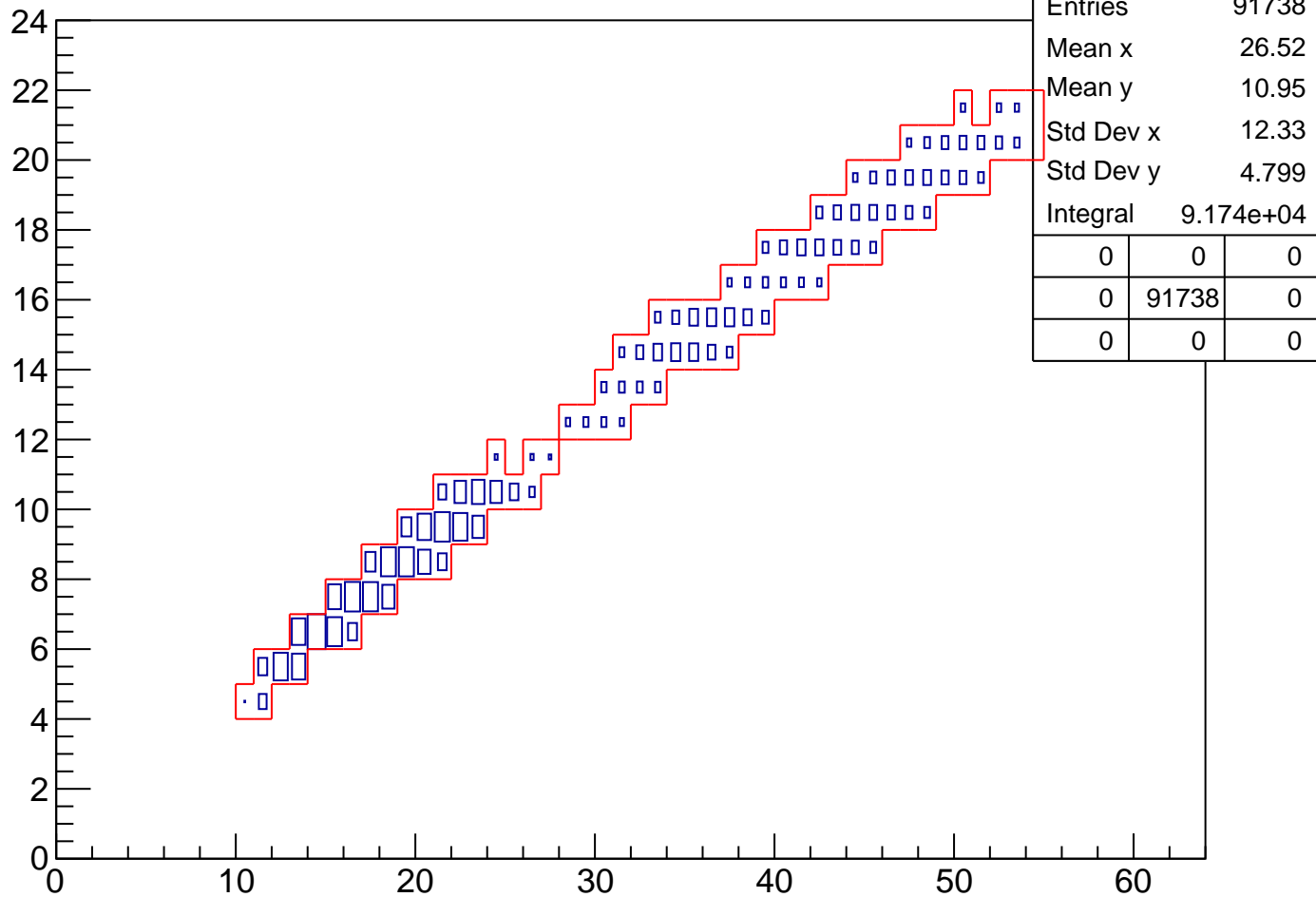
Entries	5989392		
Mean x	24.64		
Mean y	11.25		
Std Dev x	12.45		
Std Dev y	5.733		
Integral	5.988e+06		
	0	0	0
	352	5988473	429
	0	138	0

tofsegKurama[0] % vpseg[1] Cut1

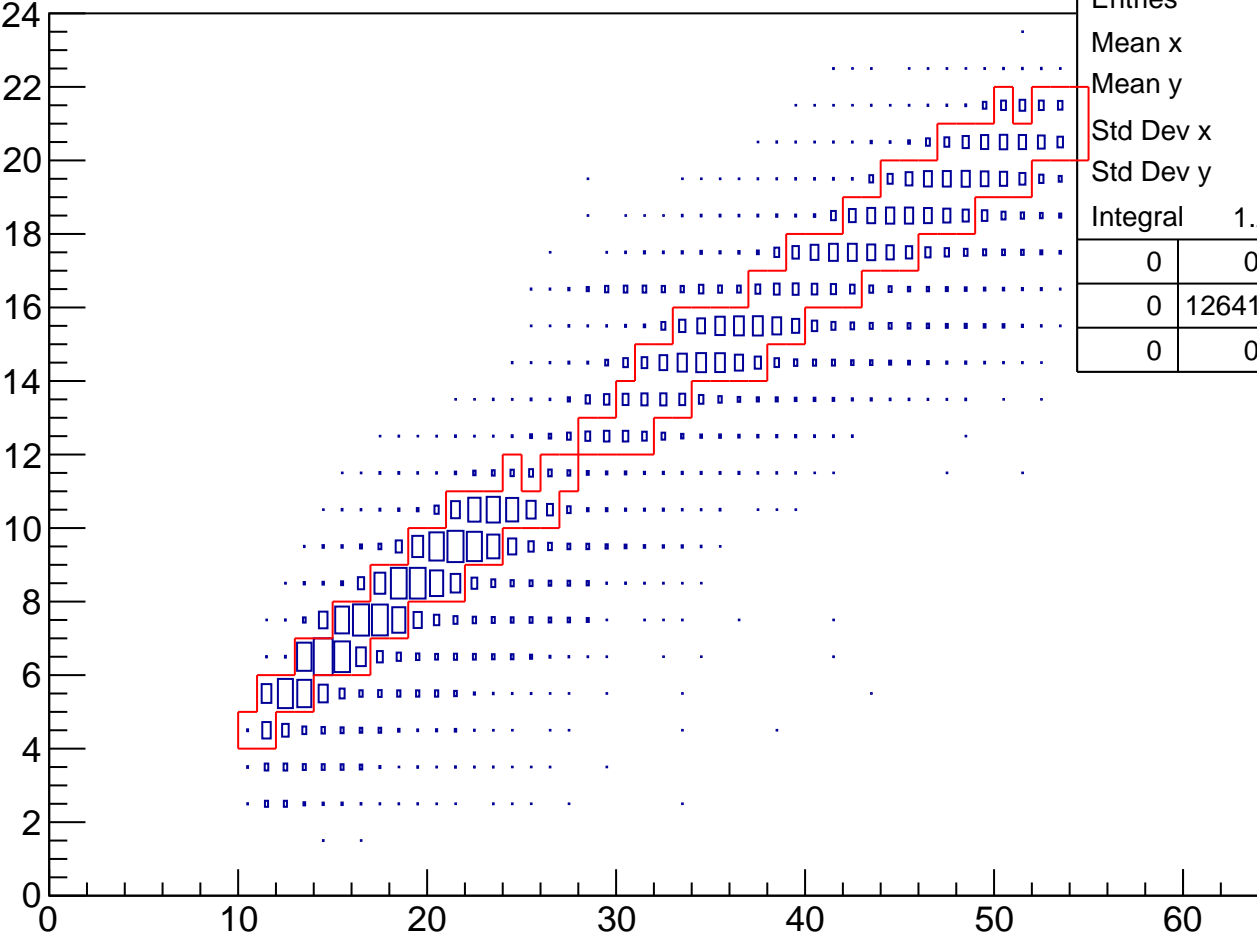


Entries	2955200		
Mean x	28.4		
Mean y	12.07		
Std Dev x	12.27		
Std Dev y	5.066		
Integral	2.955e+06		
	0	0	0
	0	2955168	0
	0	32	0

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

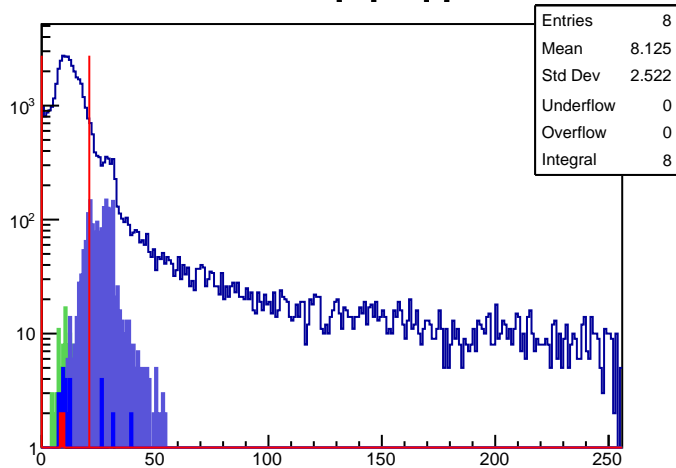


tofsegKurama[0] % vpseg[1] Sigma

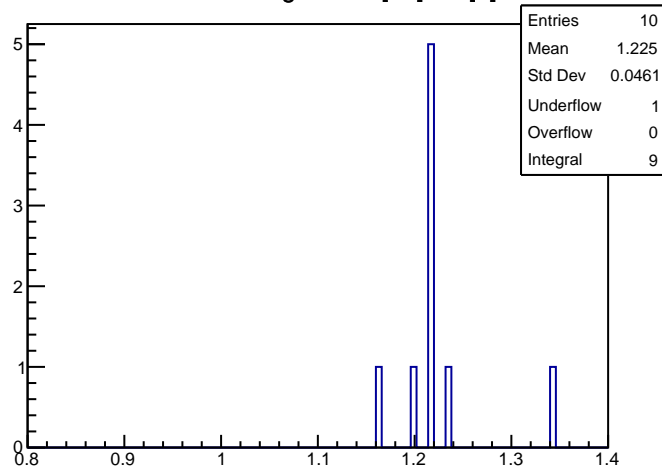


Entries	126410		
Mean x	27.08		
Mean y	10.98		
Std Dev x	12.4		
Std Dev y	4.867		
Integral	1.264e+05		
0	0	0	
0	126410	0	
0	0	0	

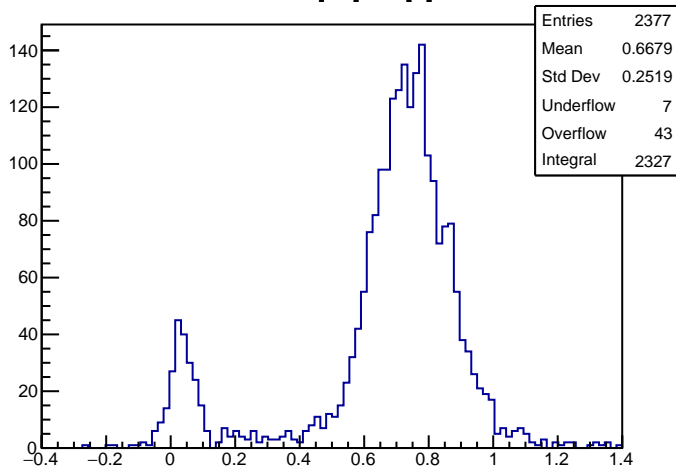
sftx all Sch[11]-Tof[5]



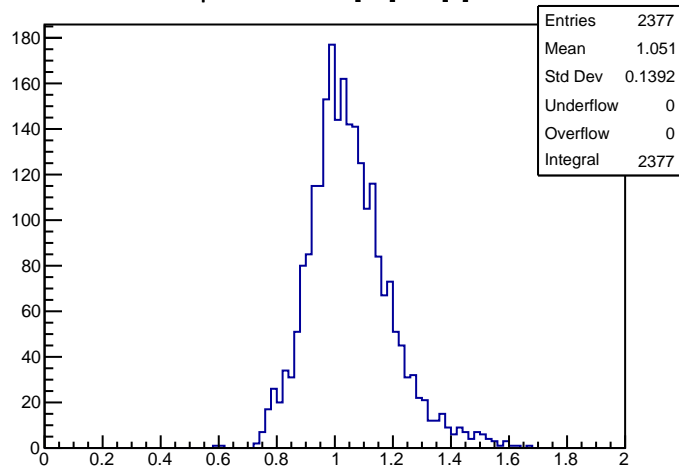
MissMass Sigma Sch[11]-Tof[5]



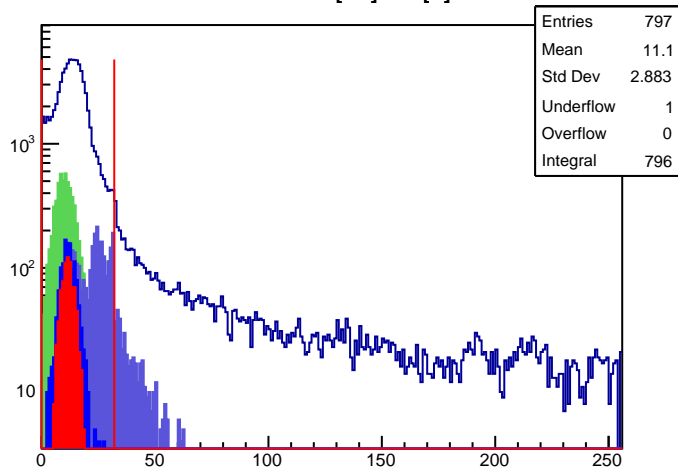
m2 Sch[11]-Tof[5]



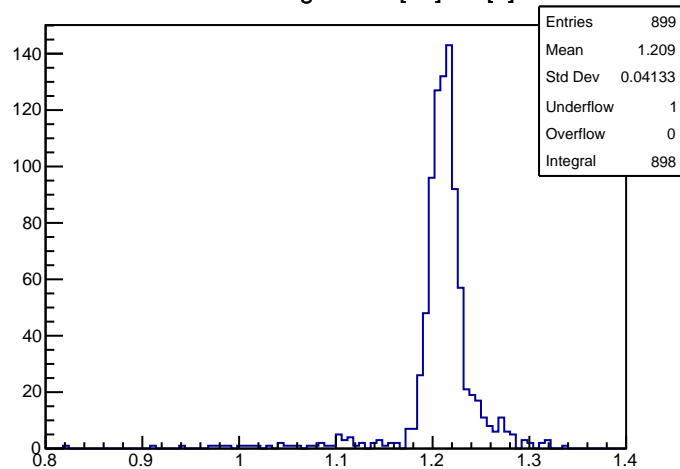
pKurama Sch[11]-Tof[5]



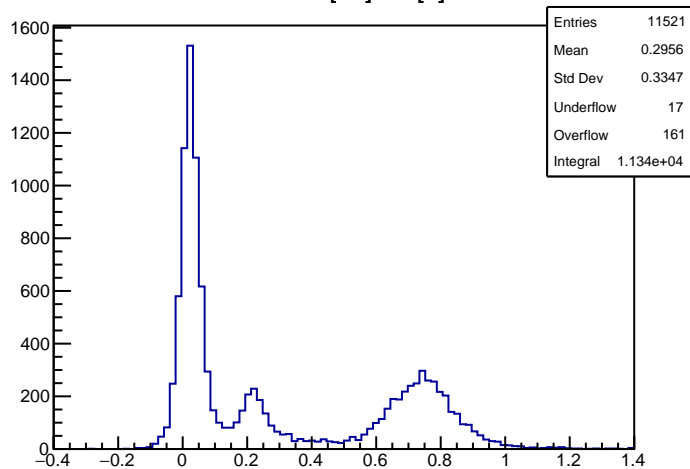
sftx all Sch[12]-Tof[5]



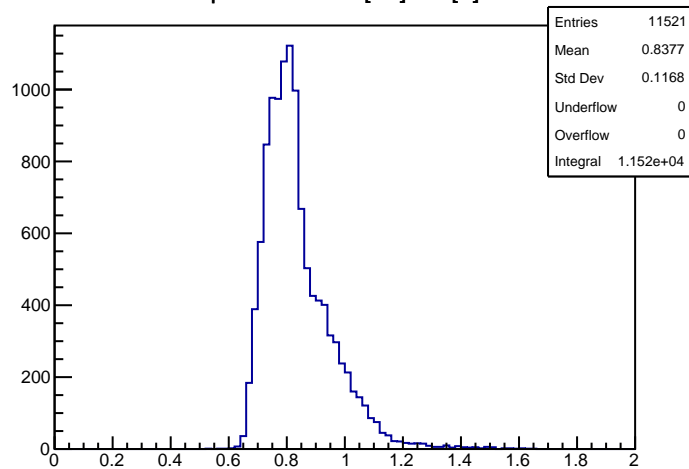
MissMass Sigma Sch[12]-Tof[5]



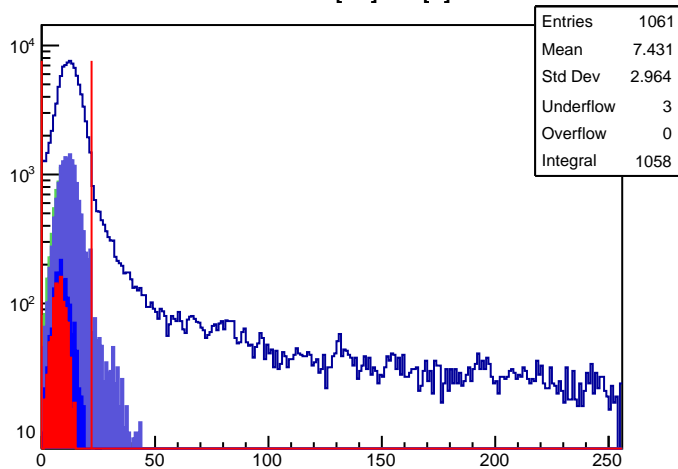
m2 Sch[12]-Tof[5]



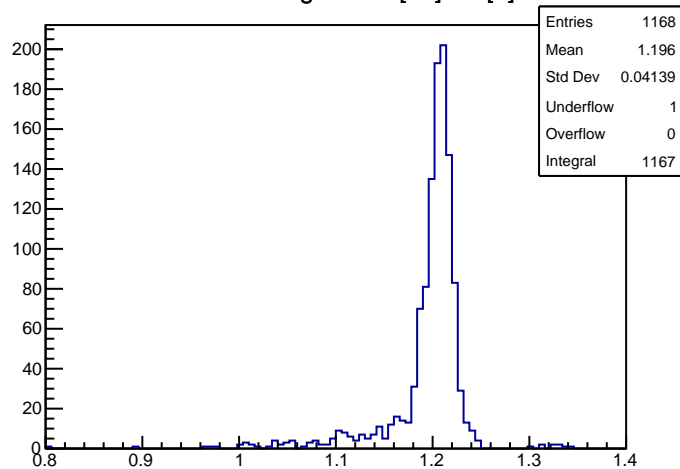
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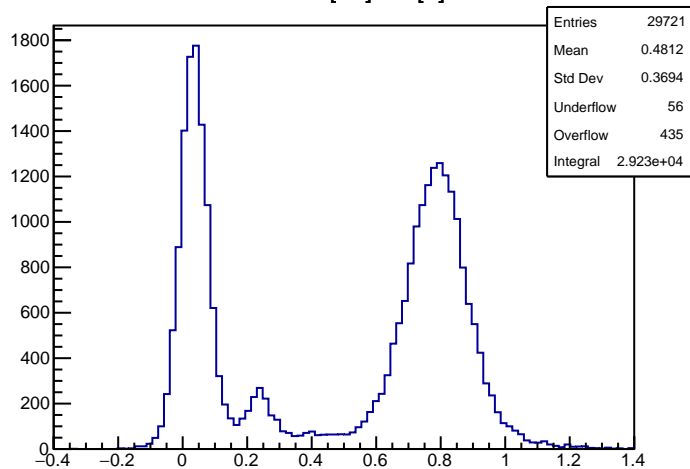
sftx all Sch[12]-Tof[6]



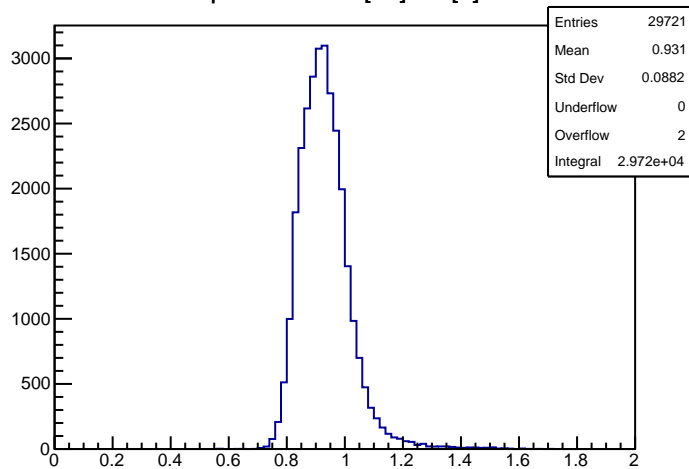
MissMass Sigma Sch[12]-Tof[6]



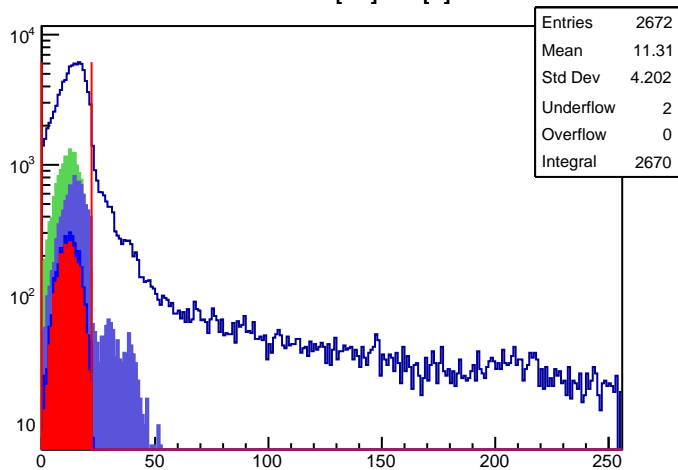
m2 Sch[12]-Tof[6]



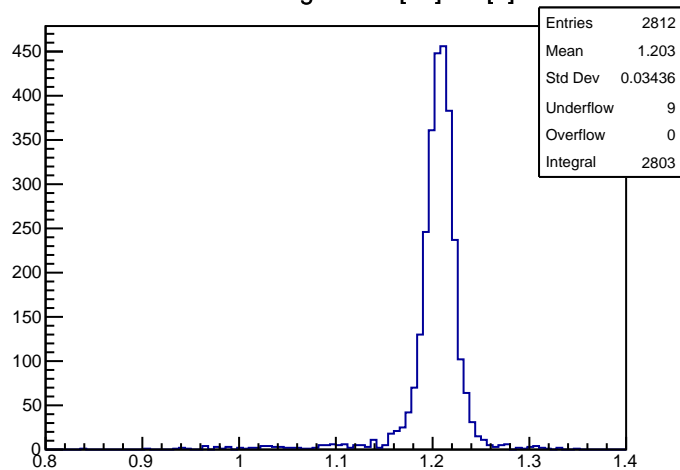
pKurama Sch[12]-Tof[6]



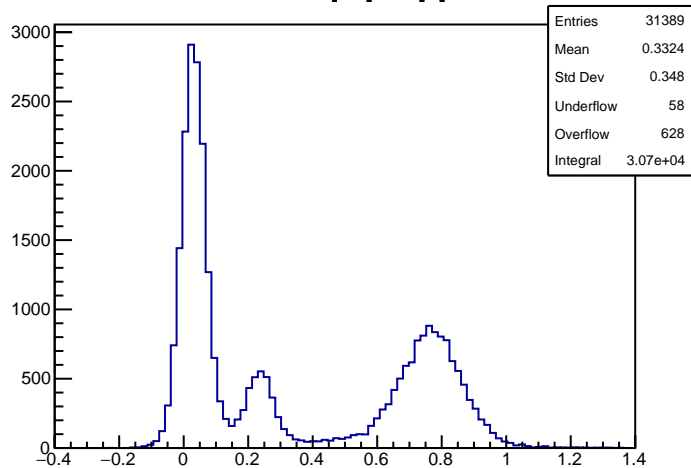
sftx all Sch[13]-Tof[6]



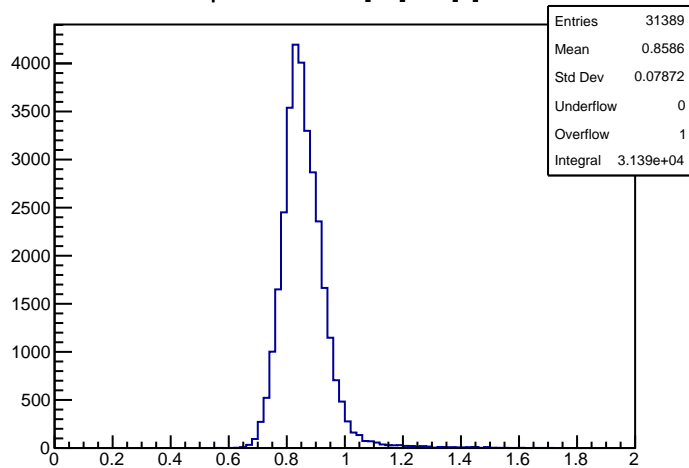
MissMass Sigma Sch[13]-Tof[6]



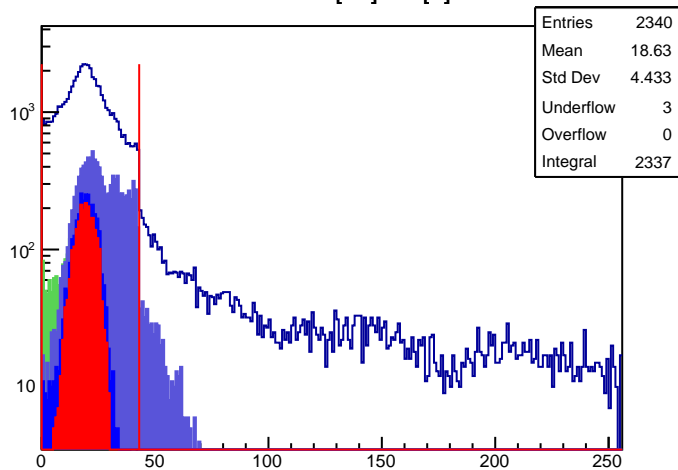
m2 Sch[13]-Tof[6]



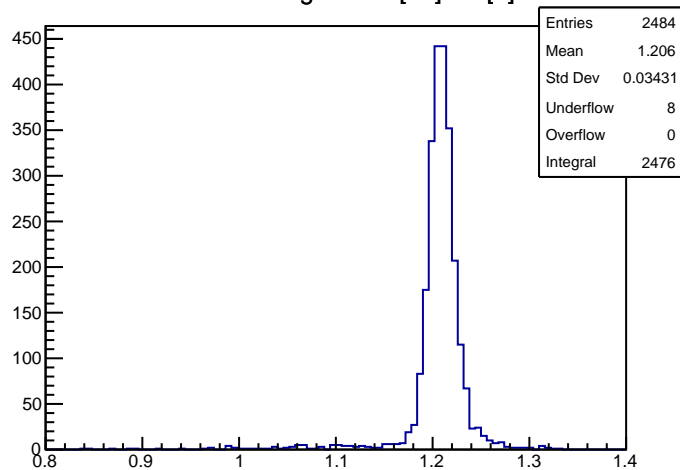
pKurama Sch[13]-Tof[6]



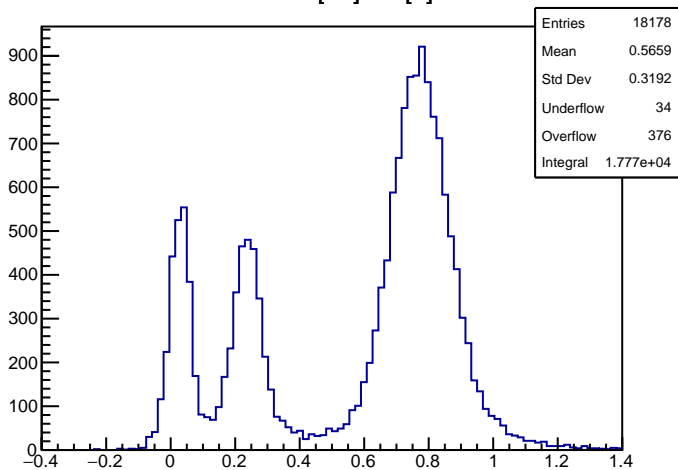
sftx all Sch[14]-Tof[6]



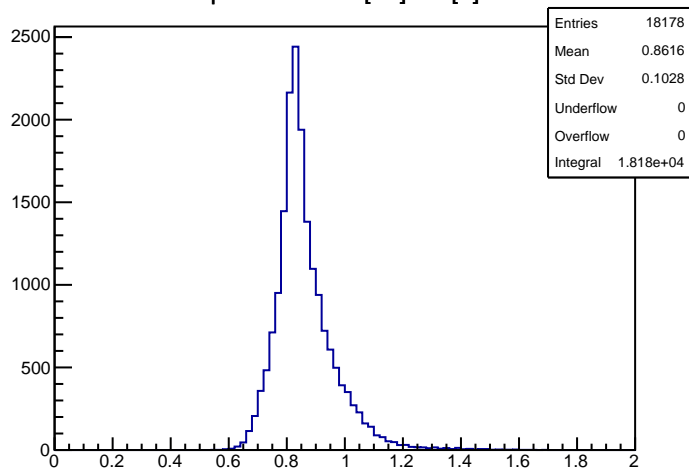
MissMass Sigma Sch[14]-Tof[6]



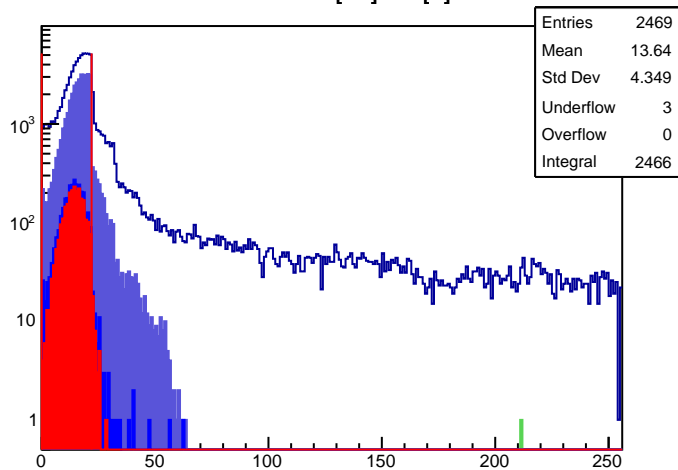
m2 Sch[14]-Tof[6]



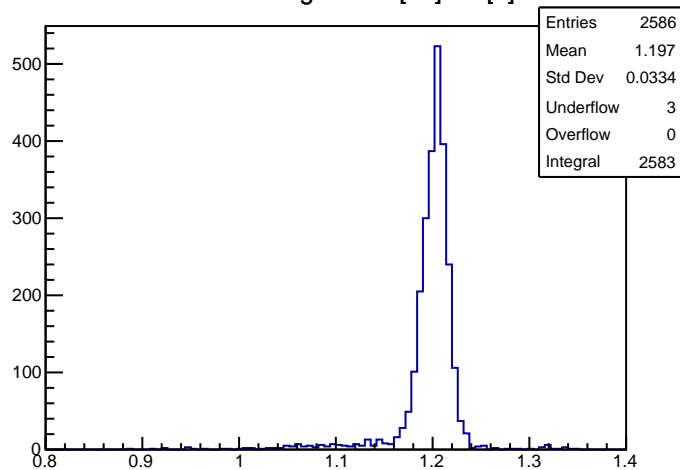
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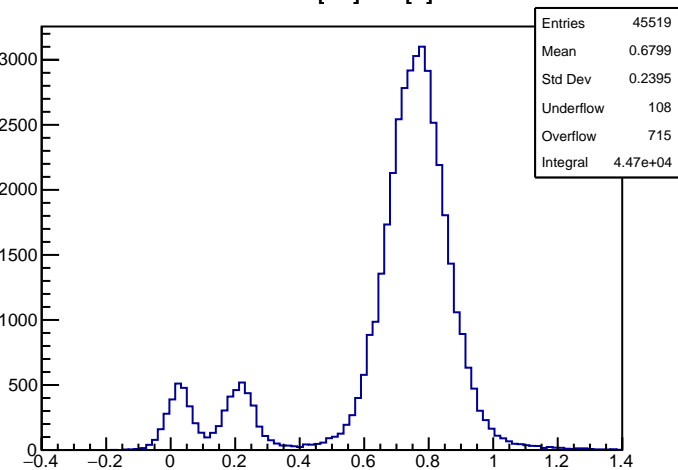
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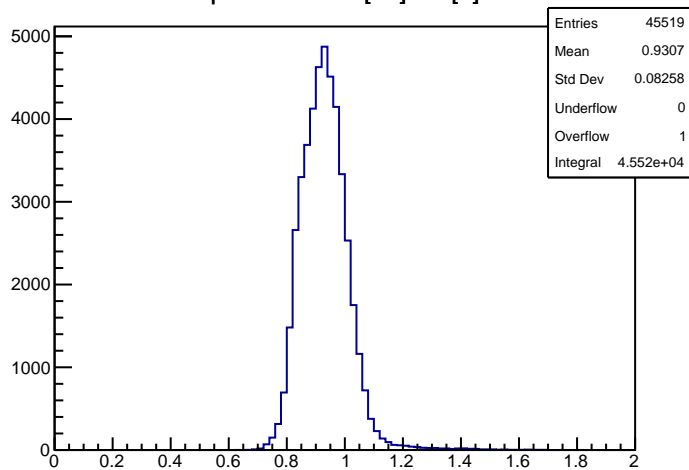
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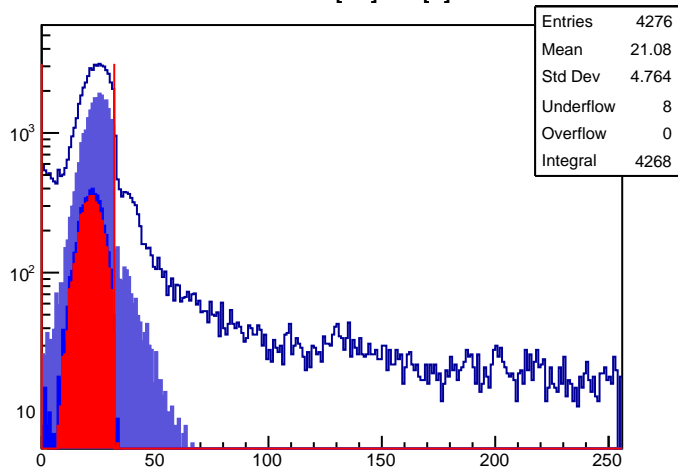
m2 Sch[14]-Tof[7]



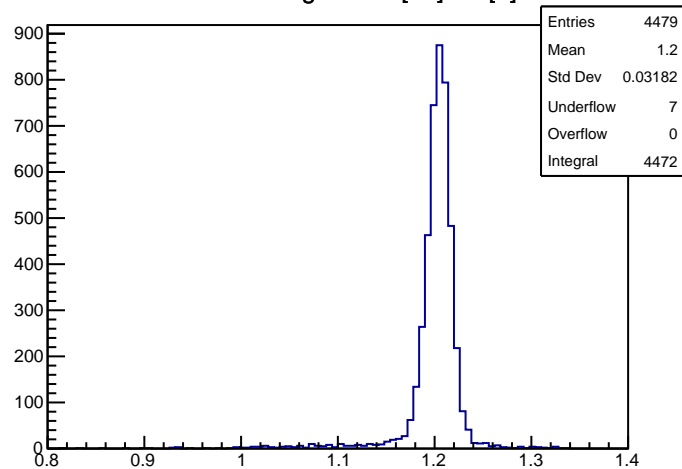
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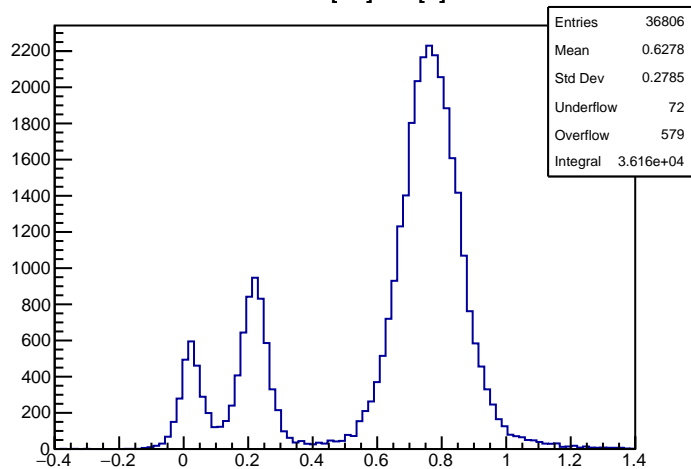
sftx all Sch[15]-Tof[7]



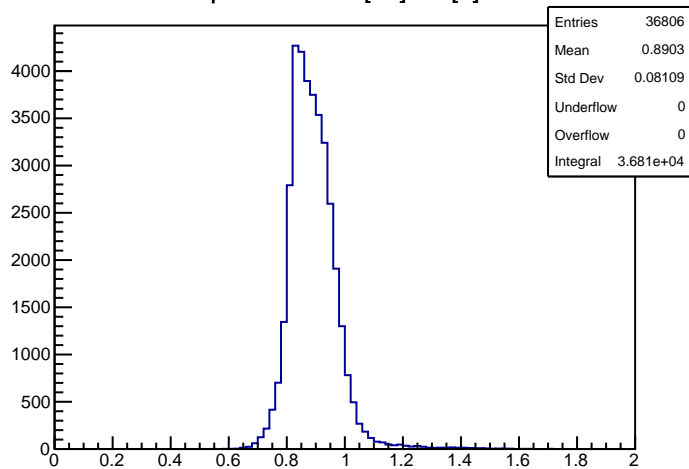
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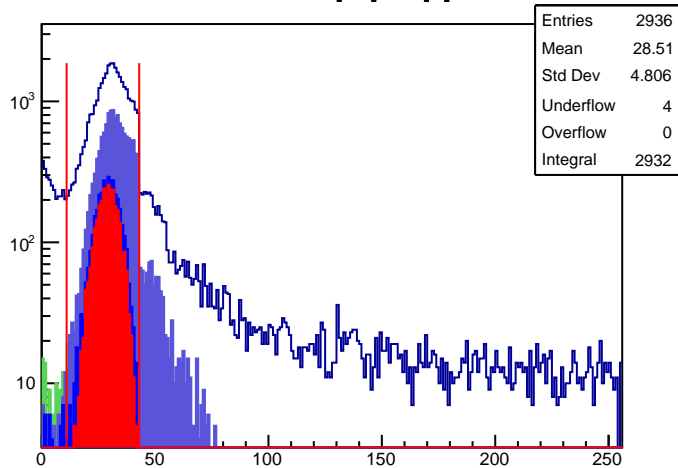
m2 Sch[15]-Tof[7]



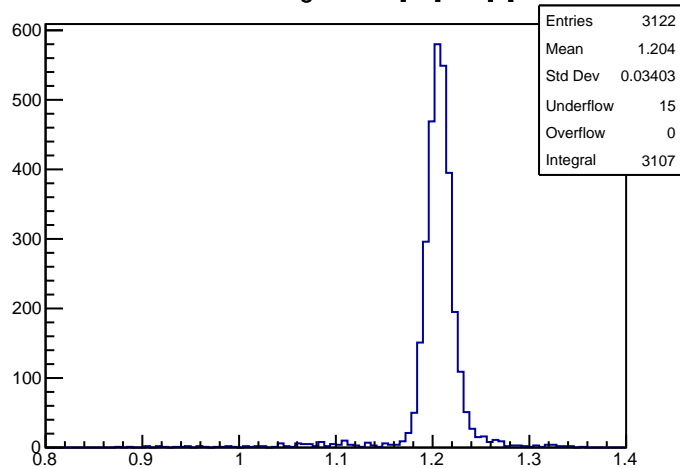
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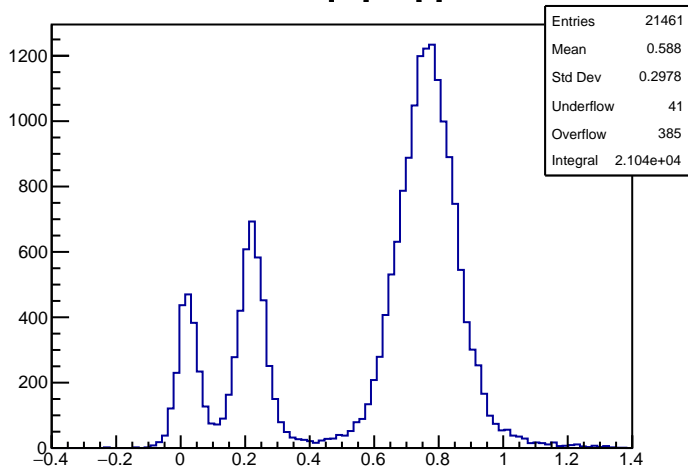
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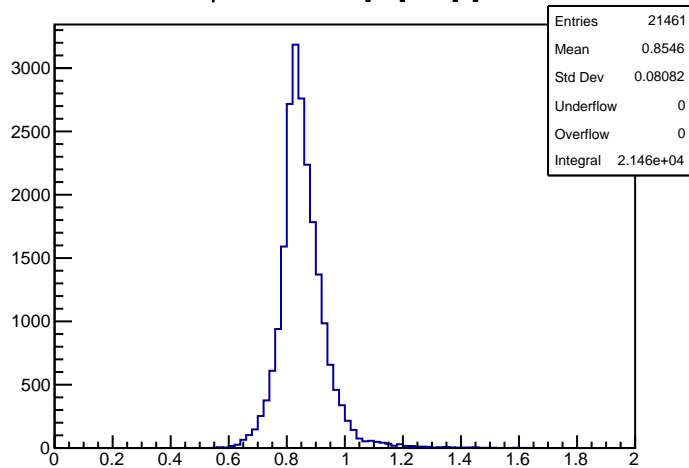
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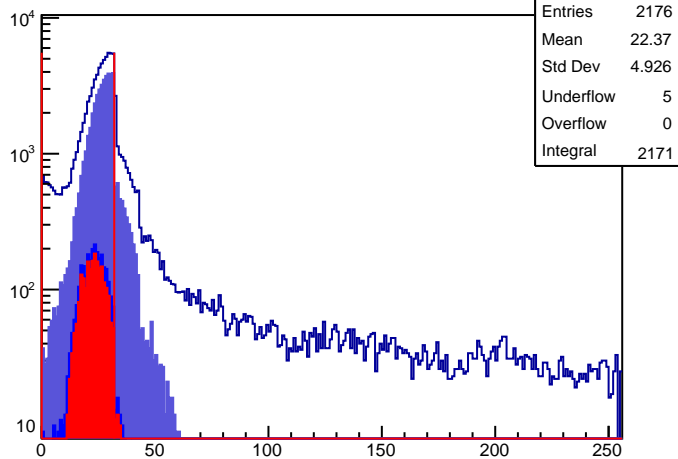
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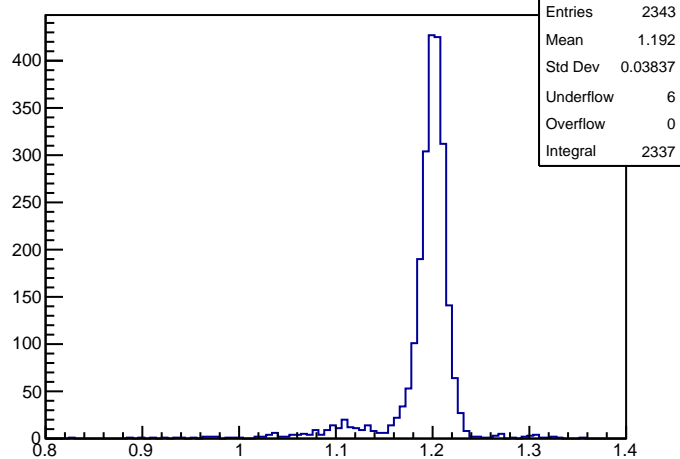
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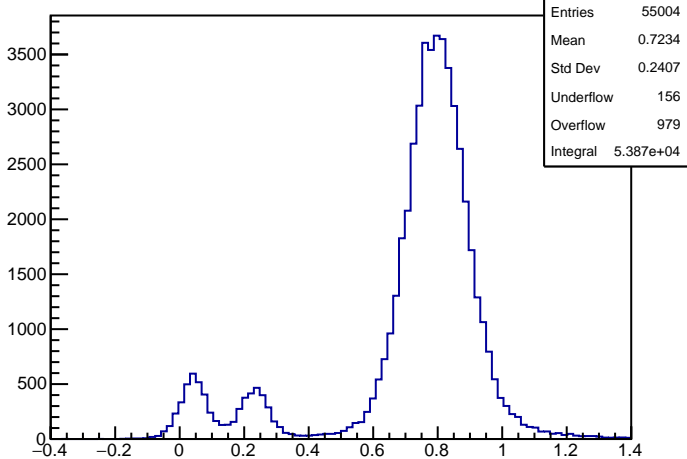
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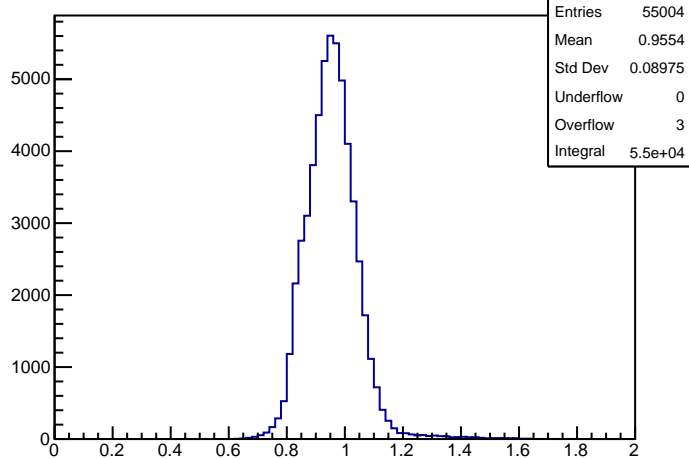
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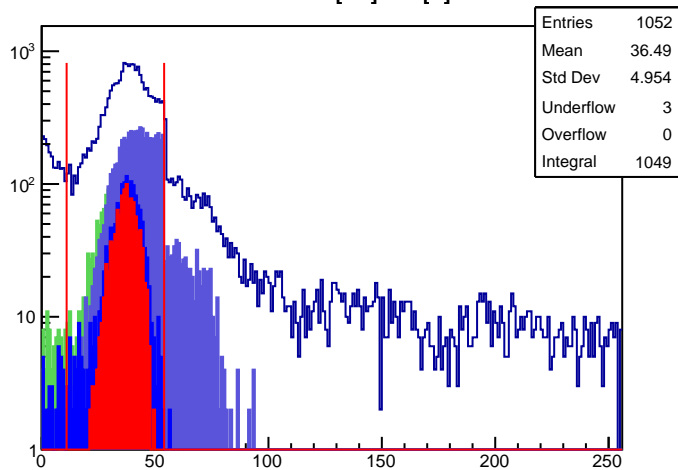
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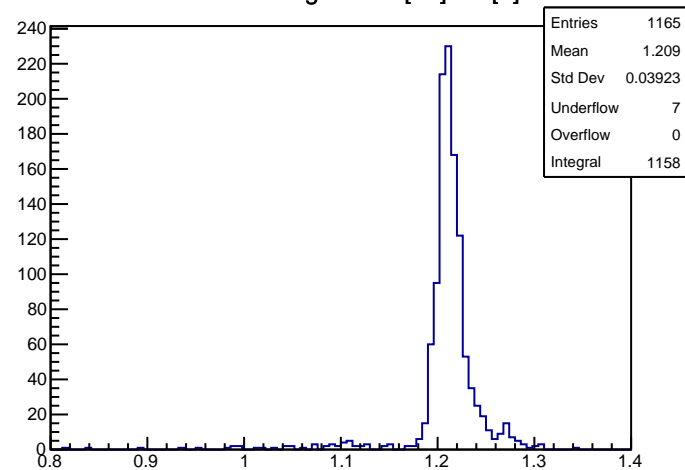
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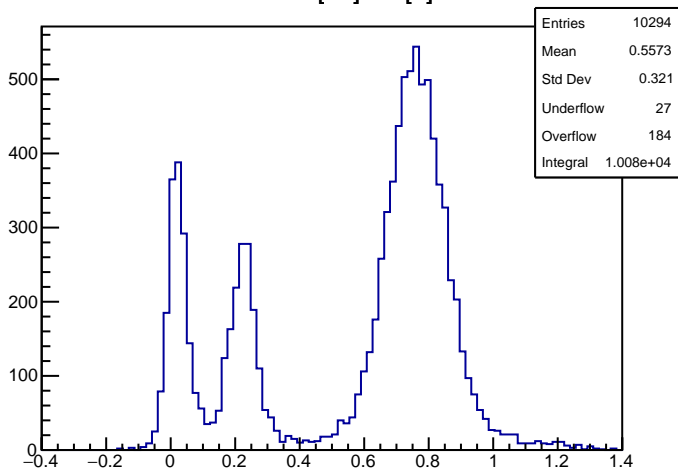
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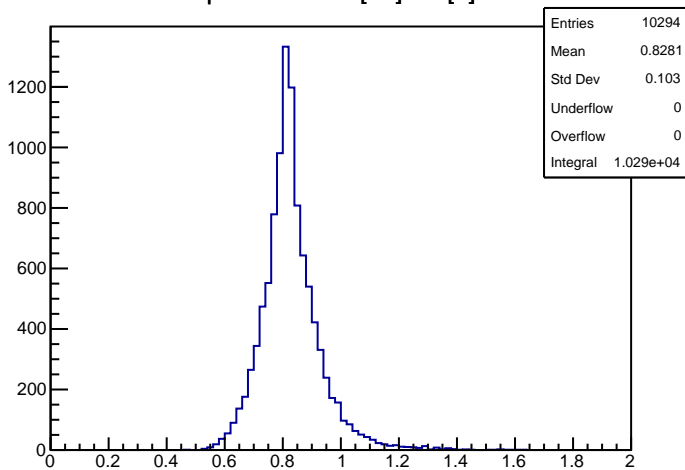
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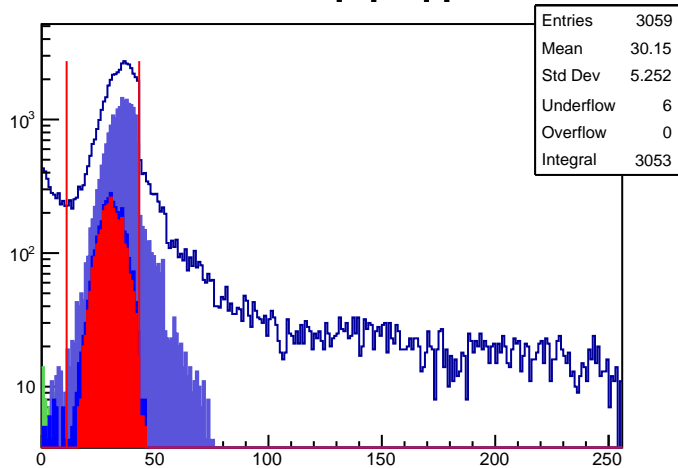
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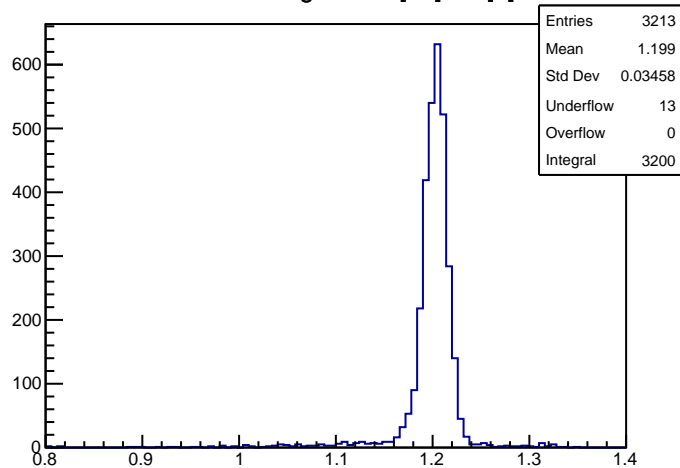
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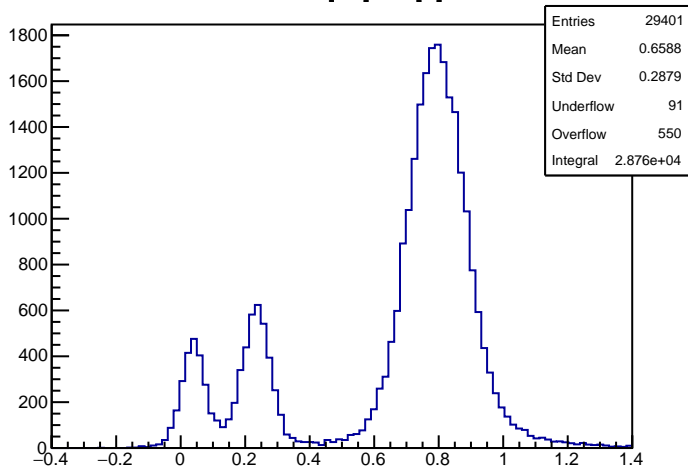
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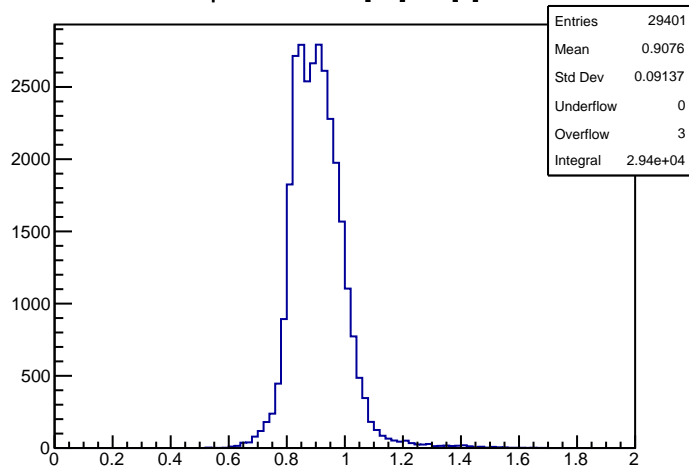
MissMass Sigma Sch[17]-Tof[8]



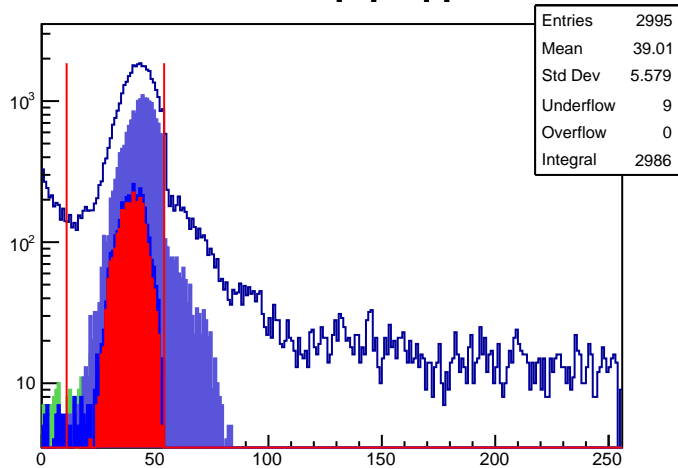
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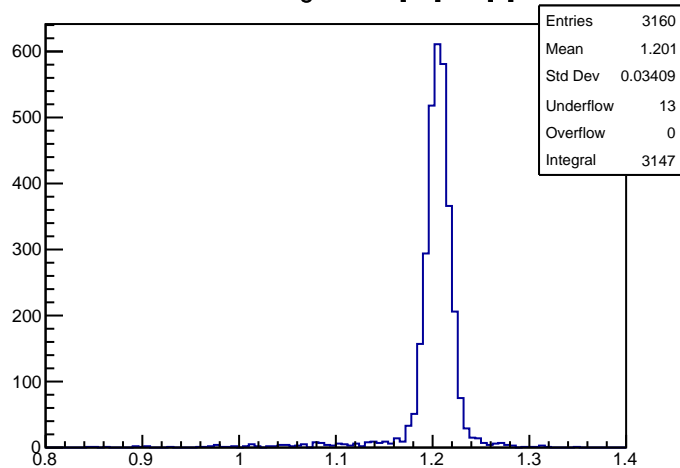
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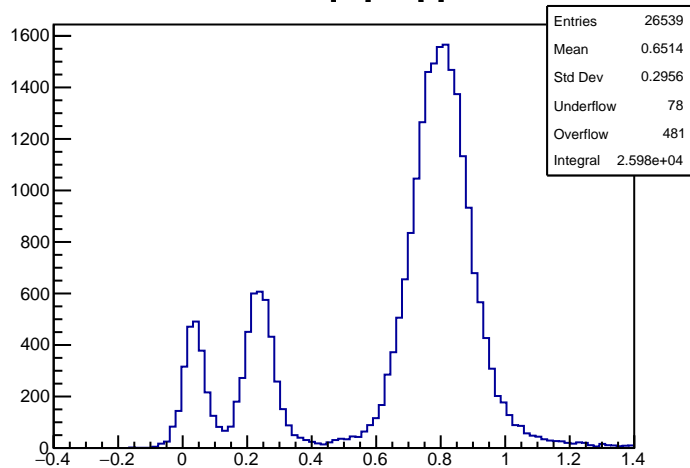
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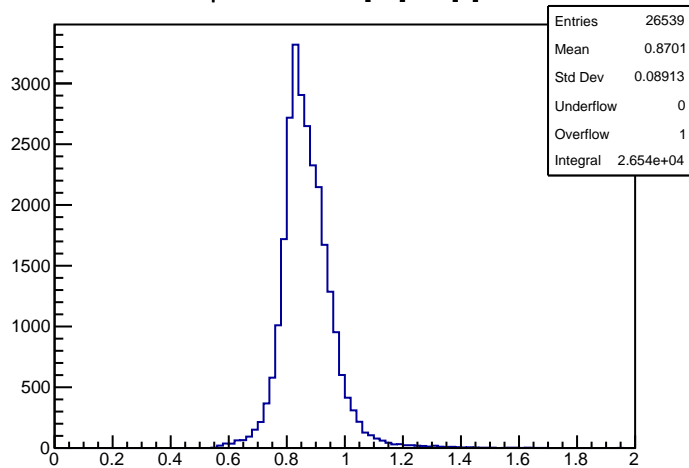
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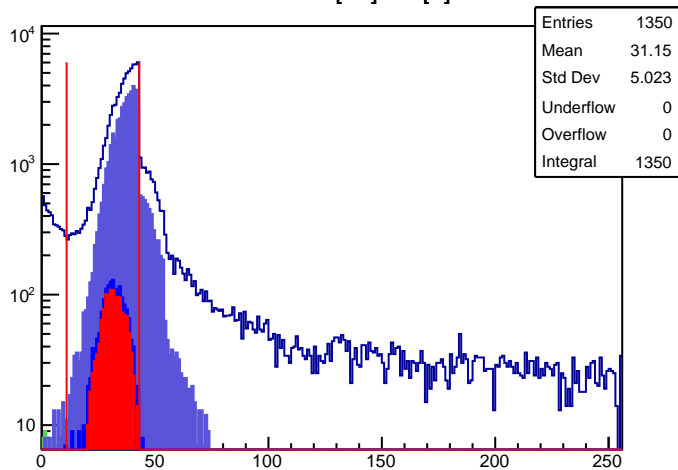
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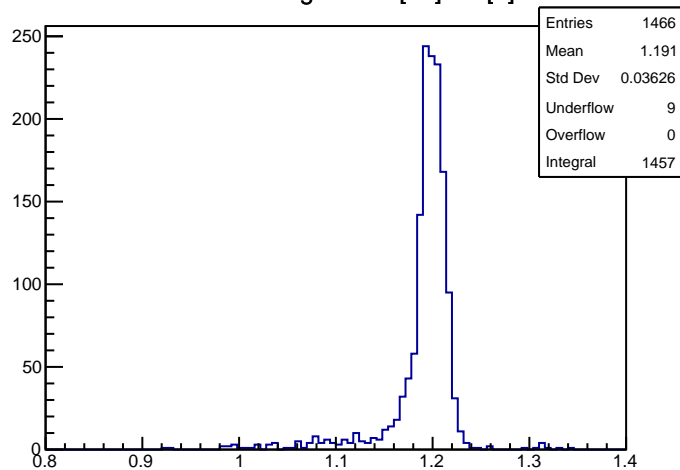
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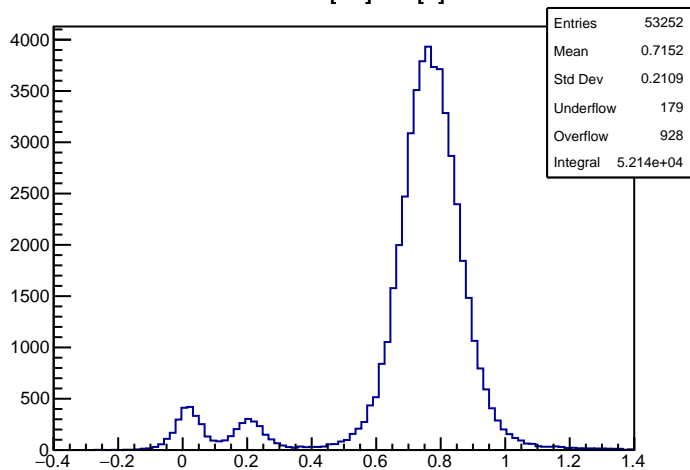
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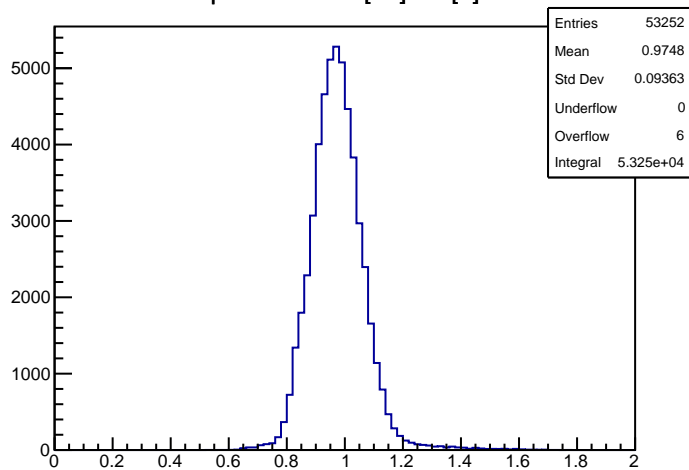
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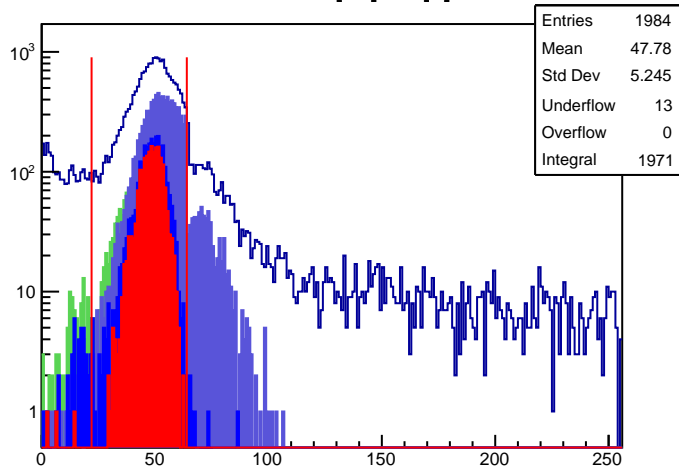
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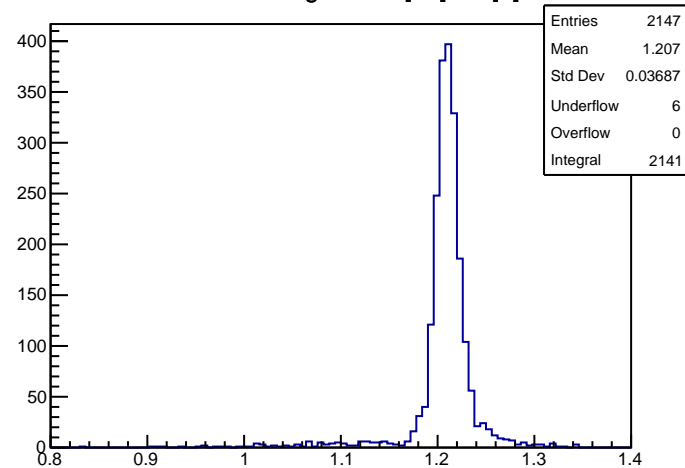
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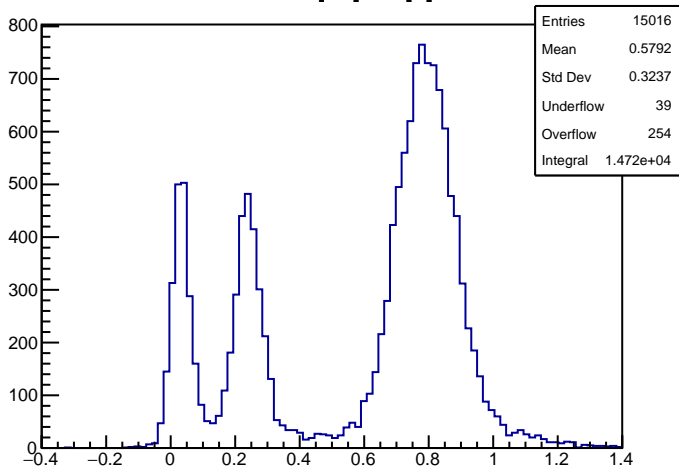
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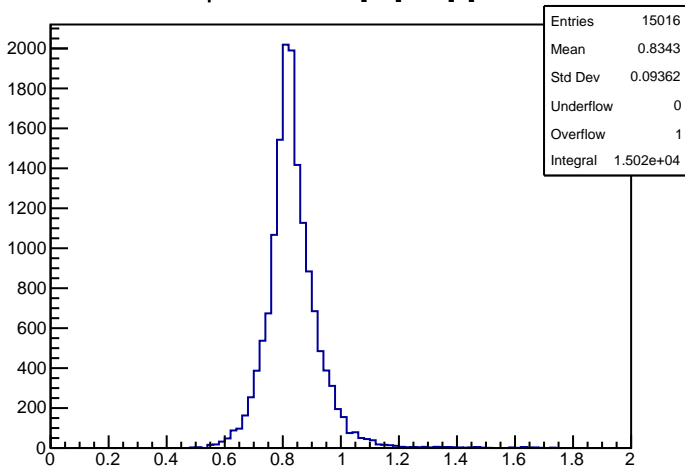
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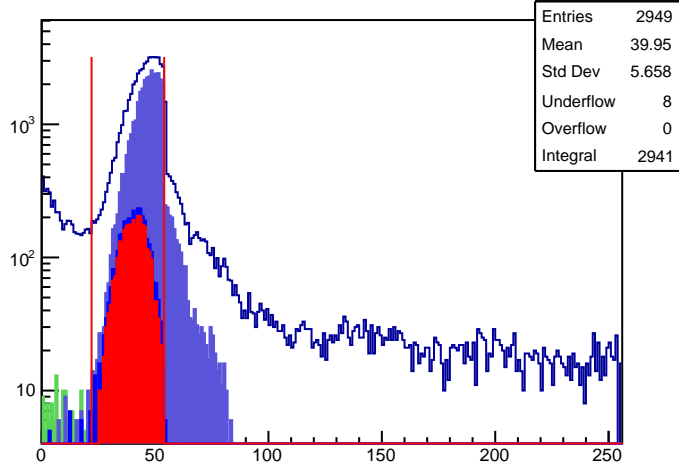
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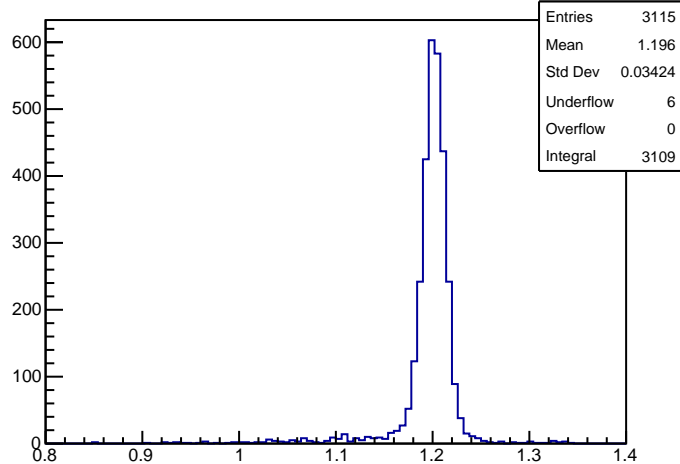
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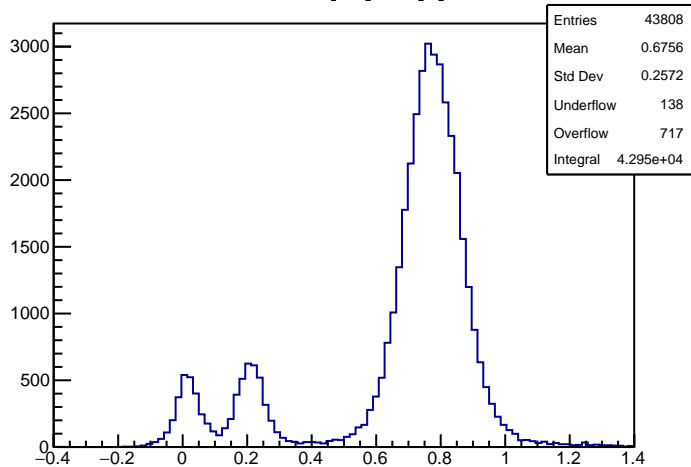
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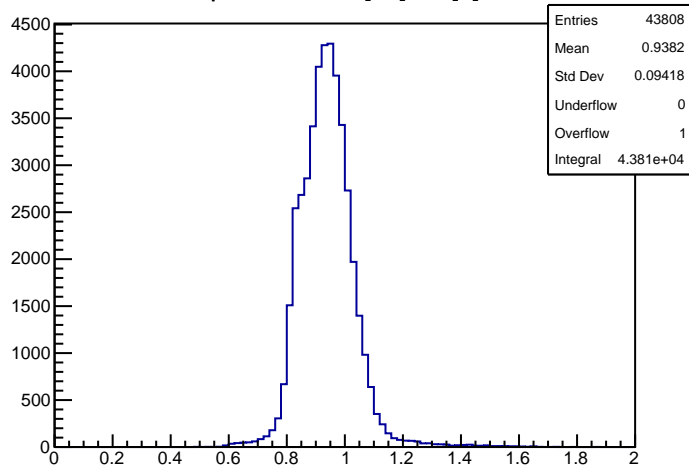
MissMass Sigma Sch[19]-Tof[9]



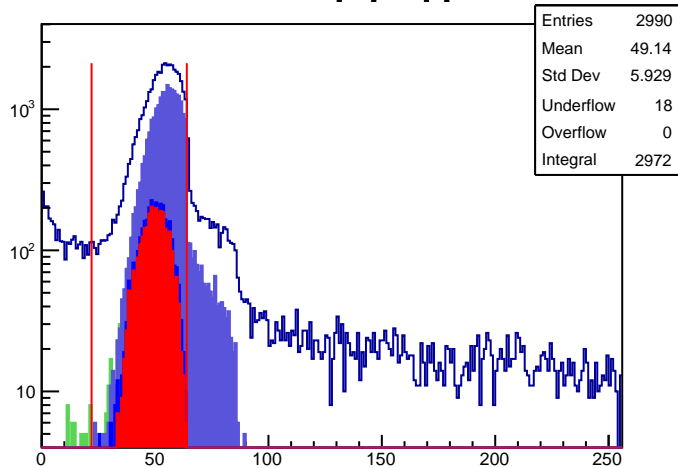
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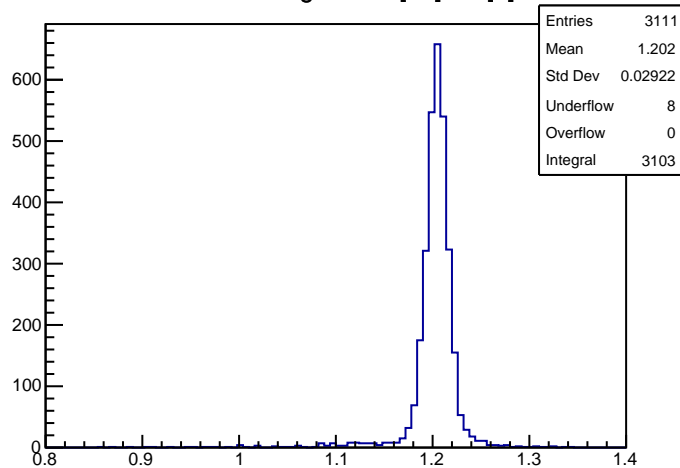
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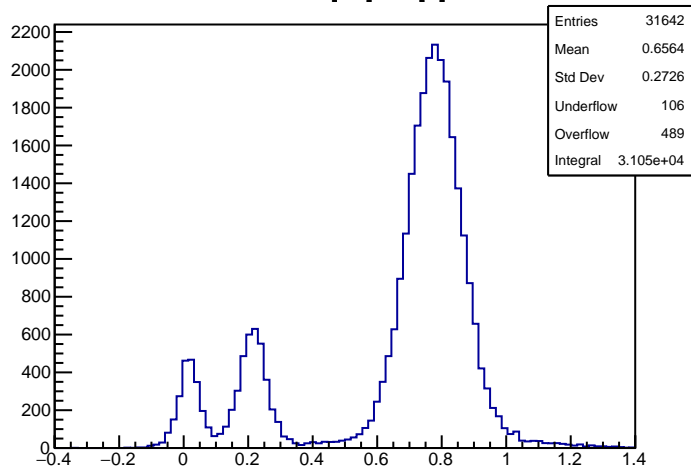
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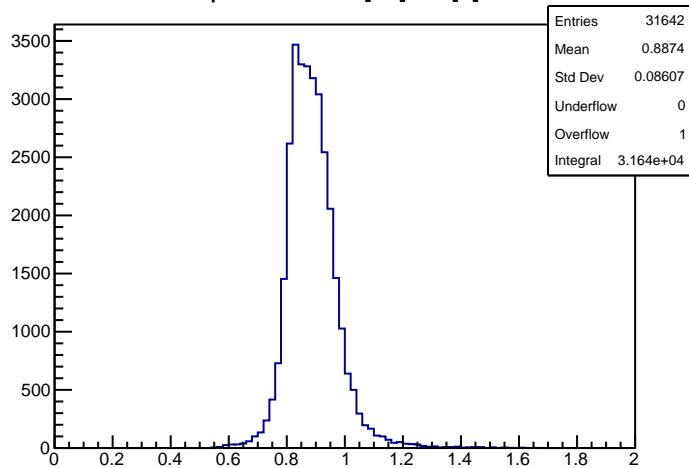
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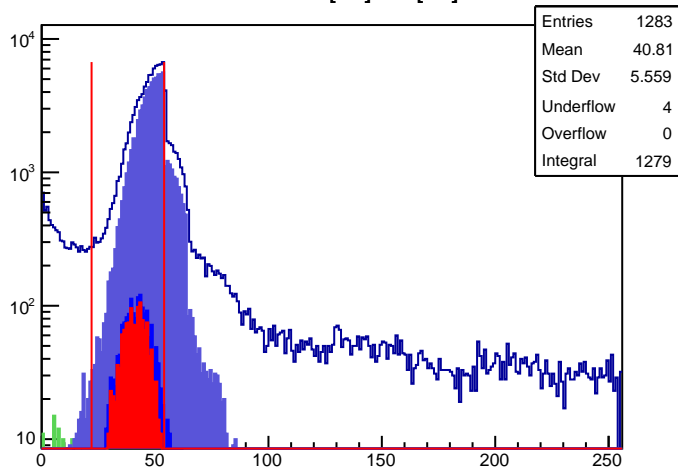
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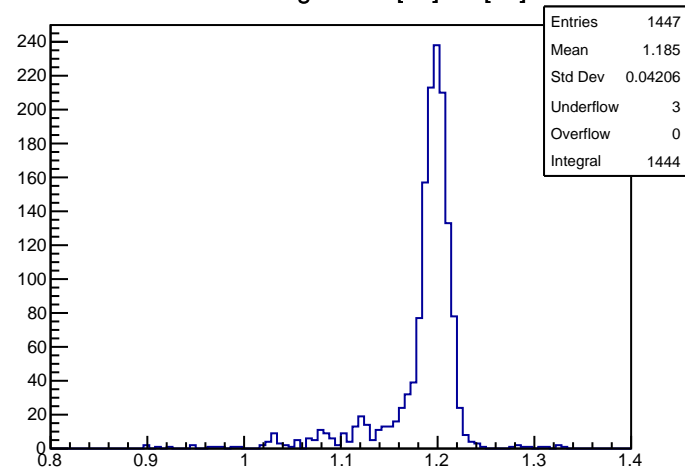
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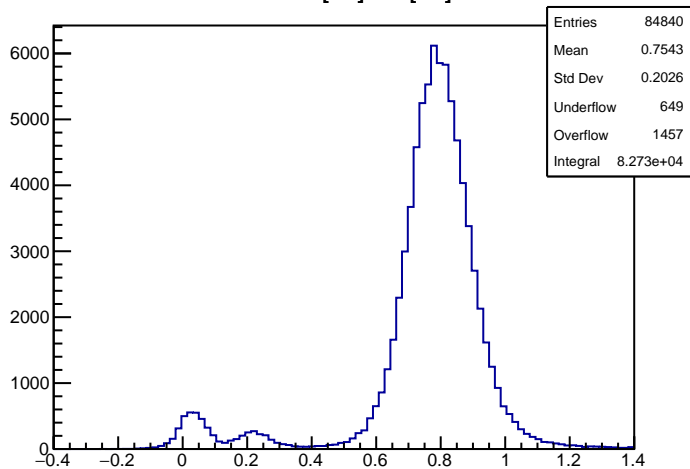
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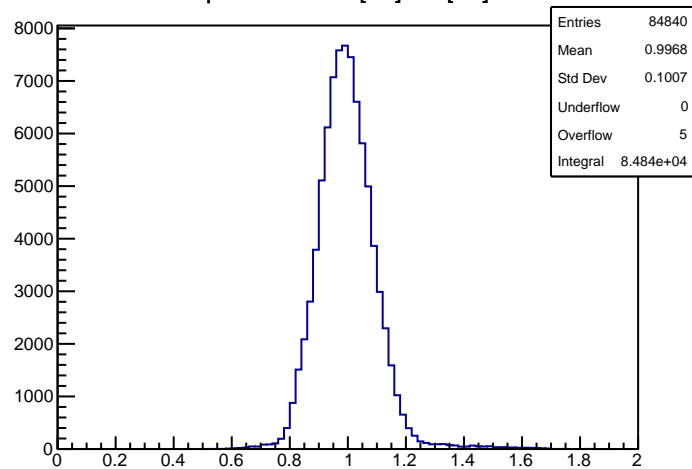
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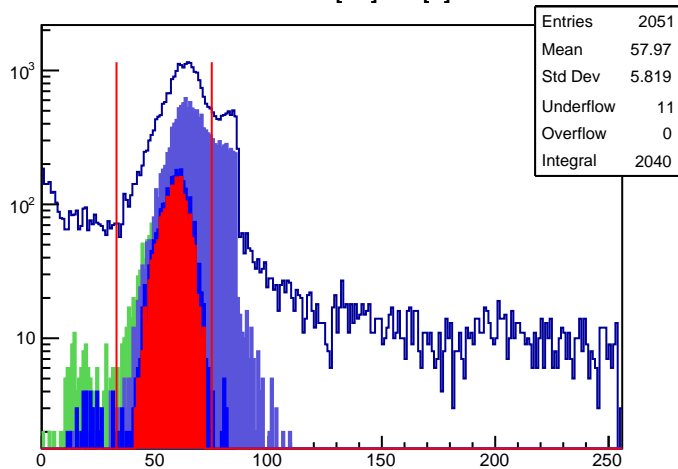
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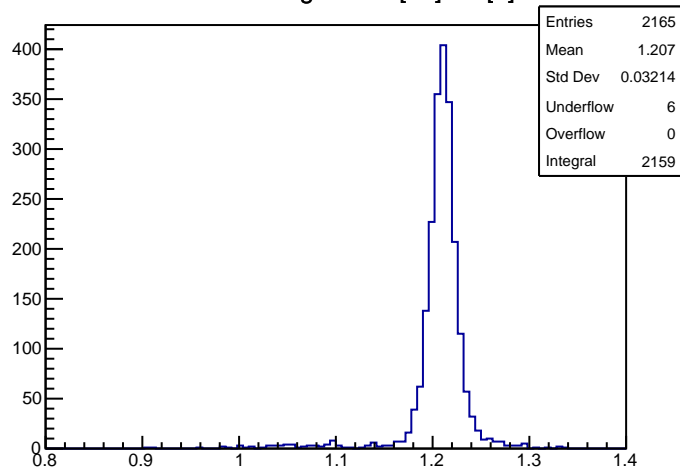
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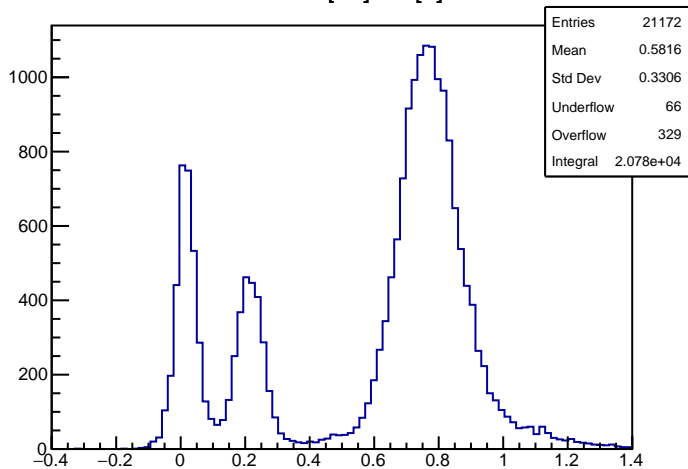
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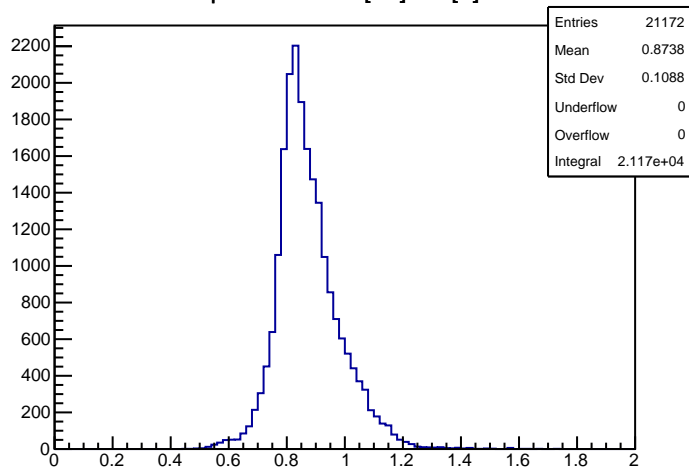
MissMass Sigma Sch[21]-Tof[9]



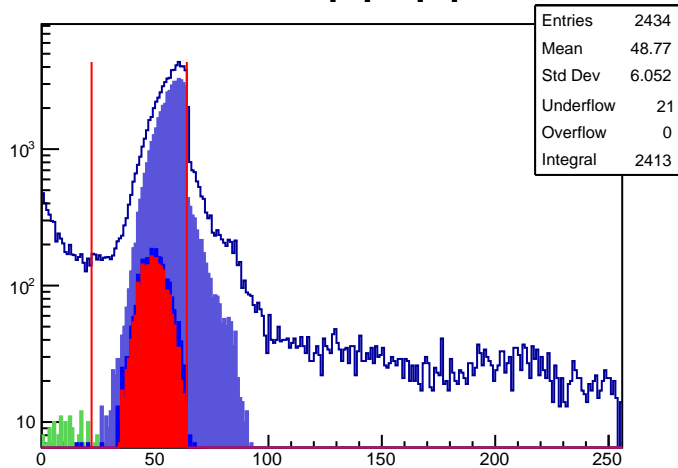
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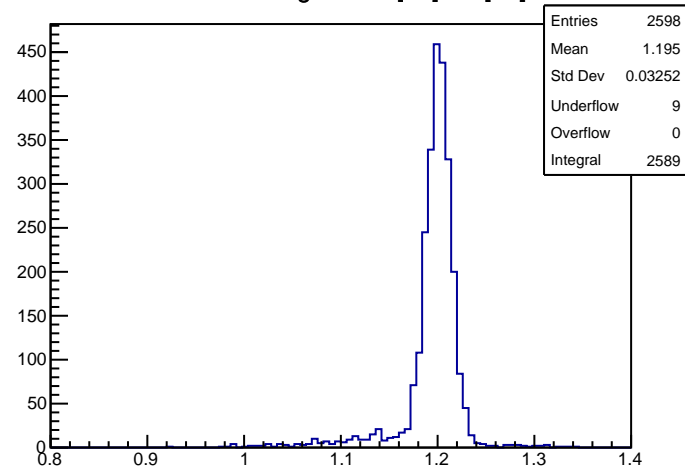
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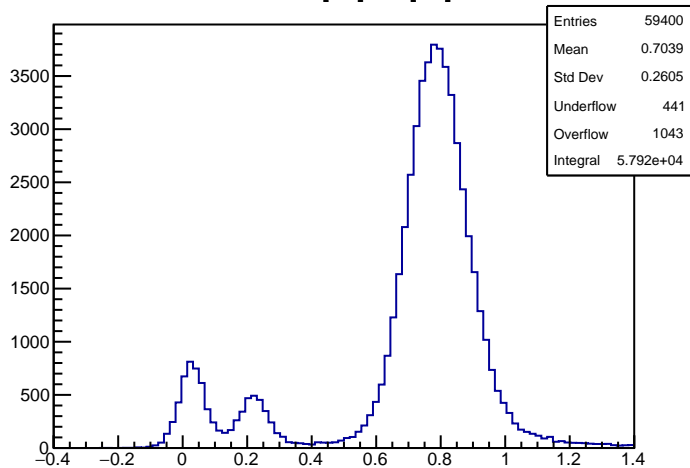
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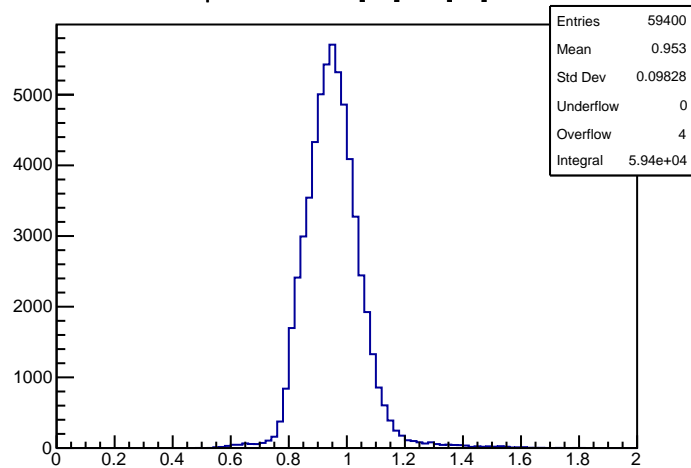
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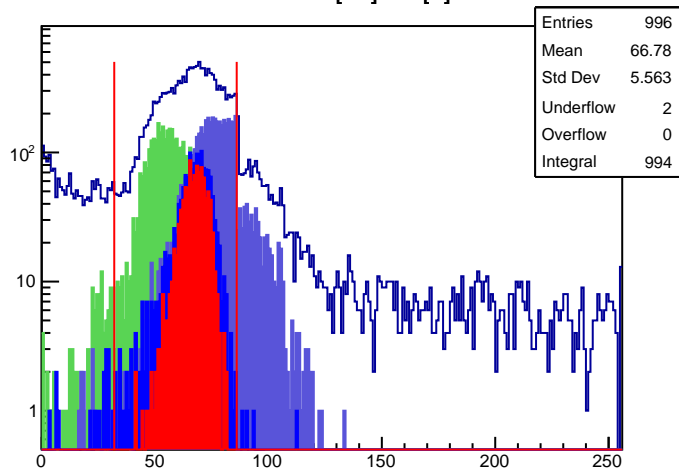
m2 Sch[21]-Tof[10]



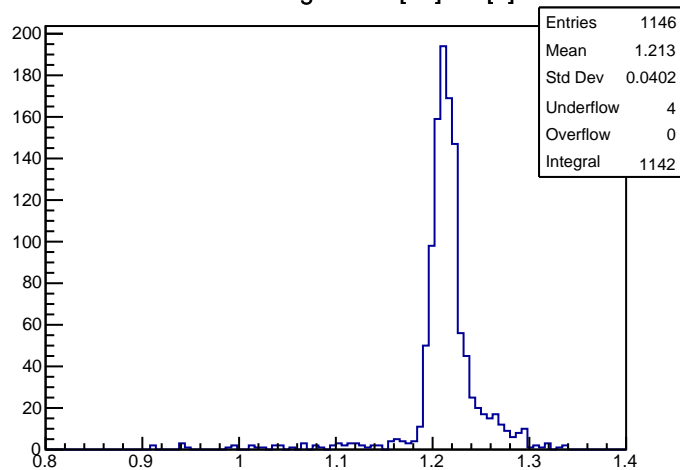
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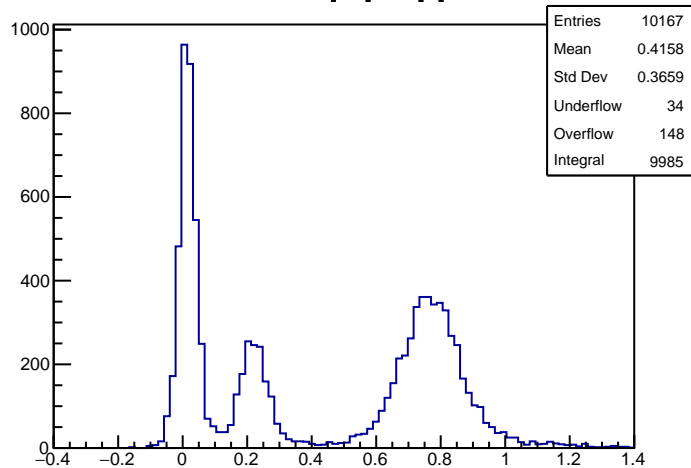
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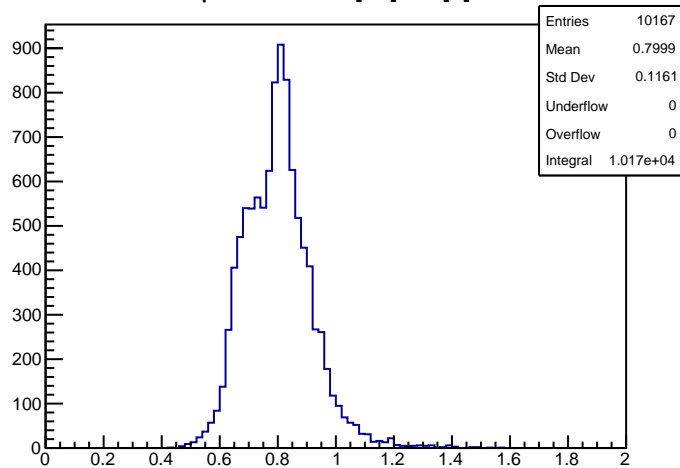
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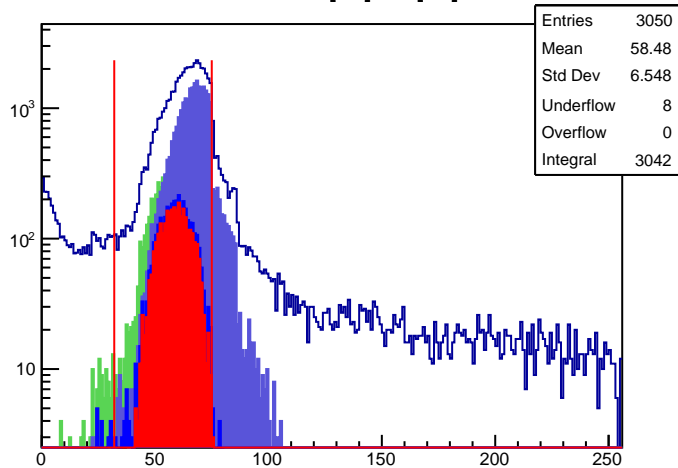
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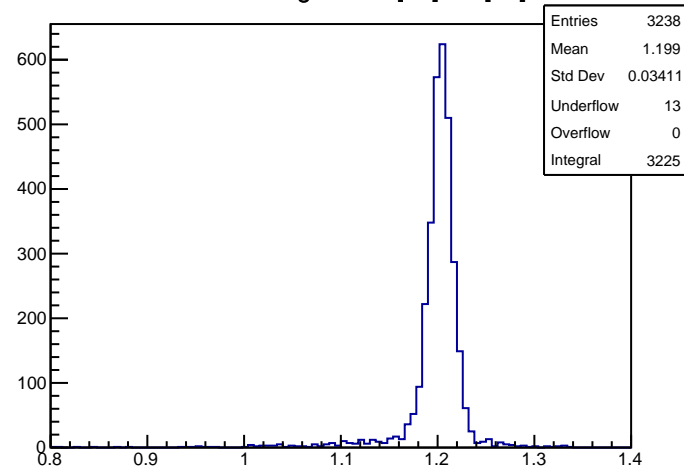
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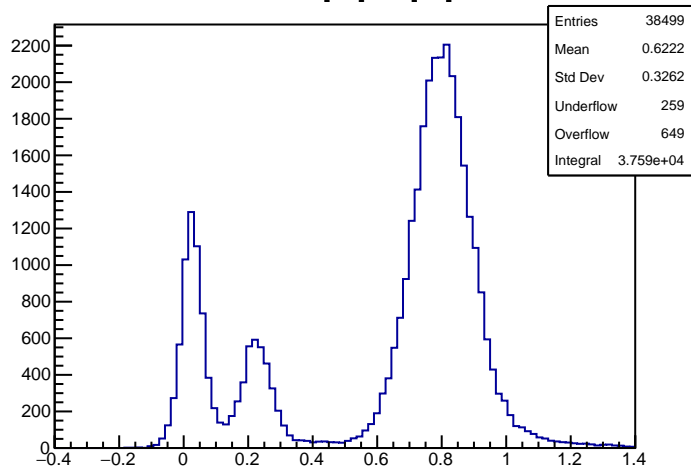
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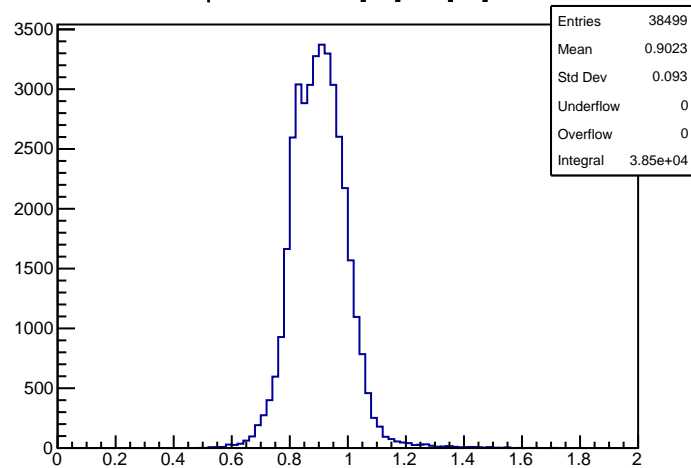
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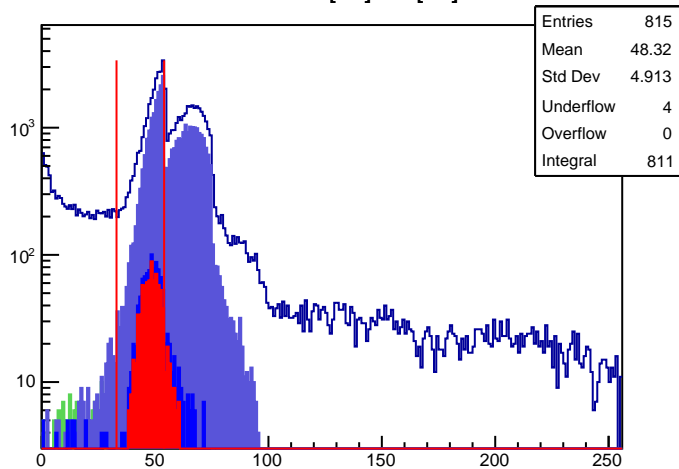
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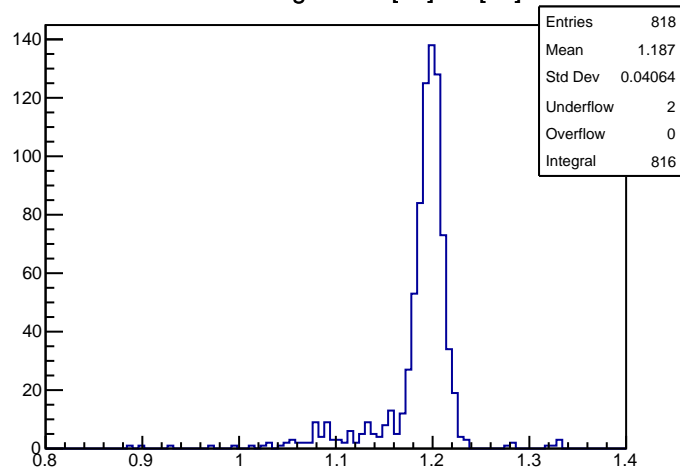
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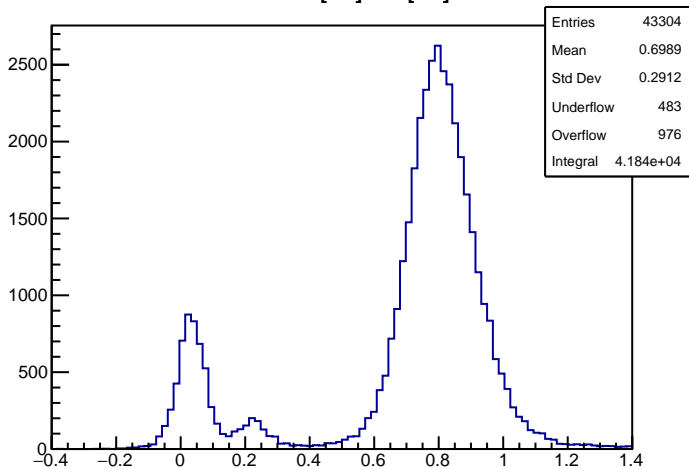
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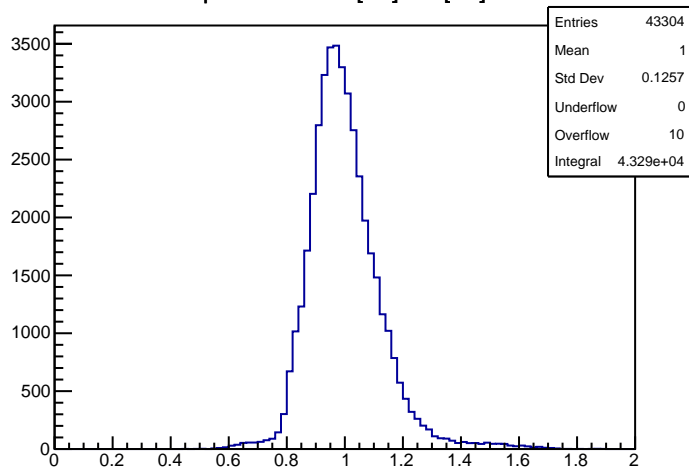
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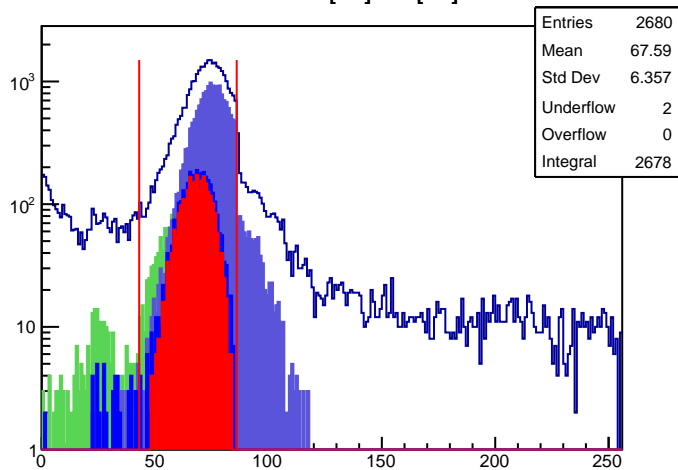
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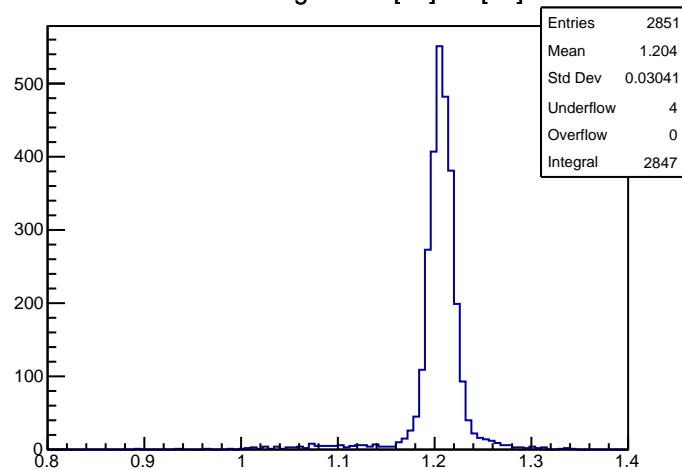
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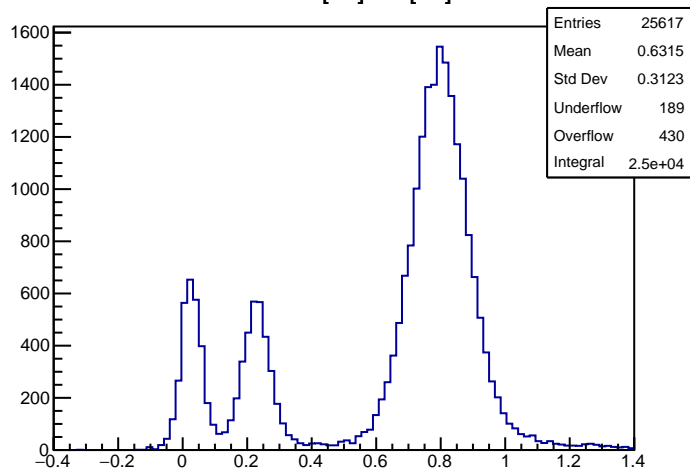
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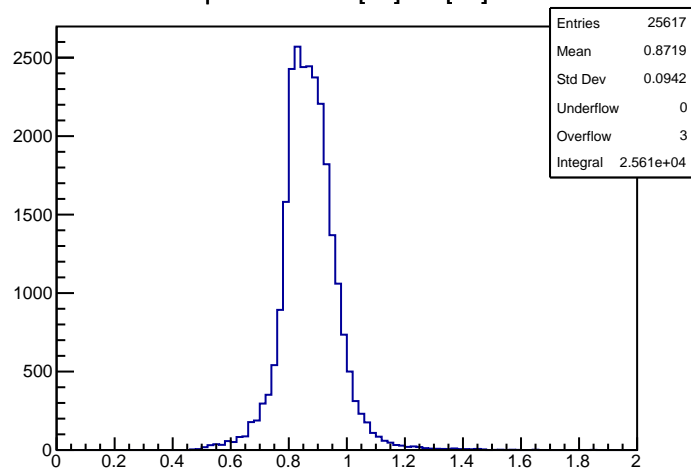
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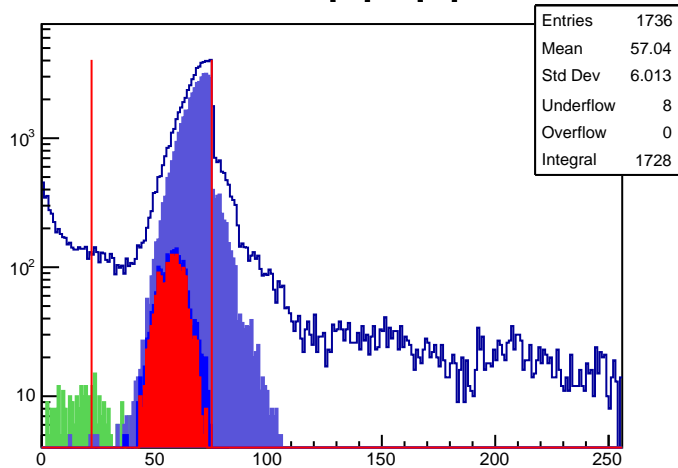
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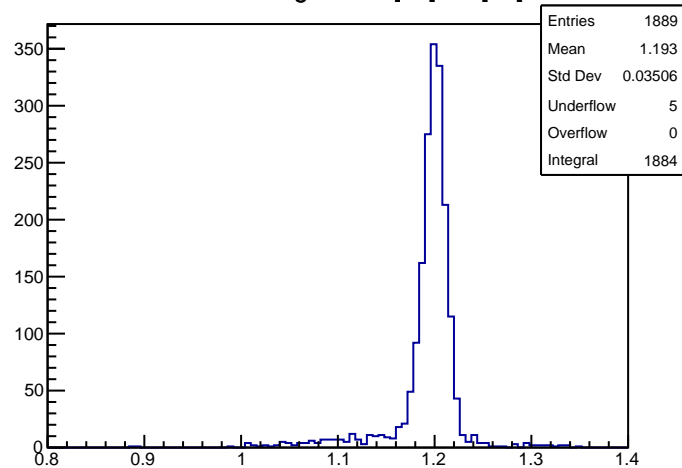
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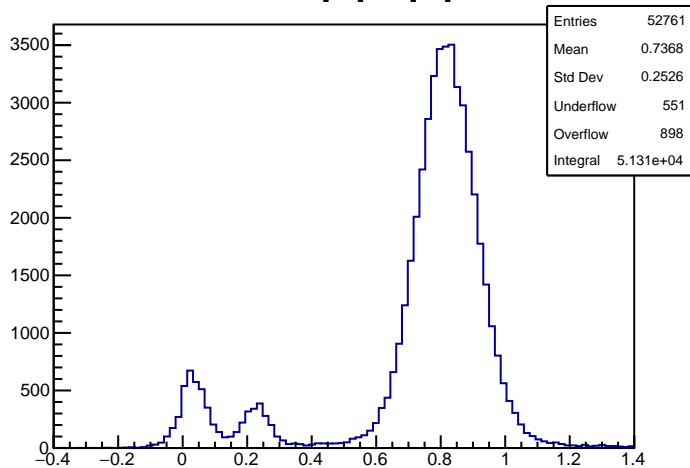
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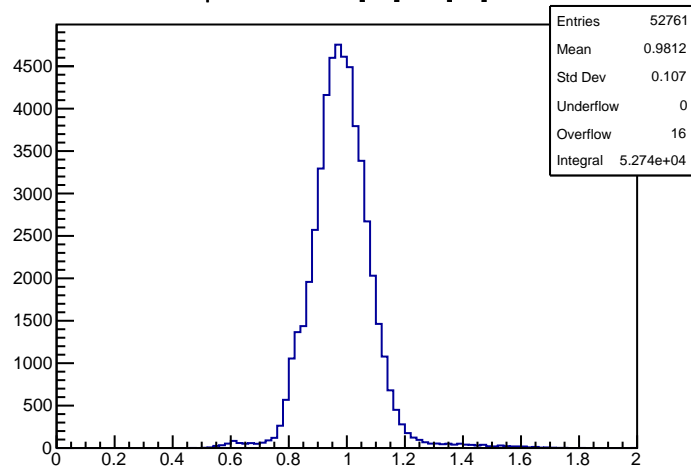
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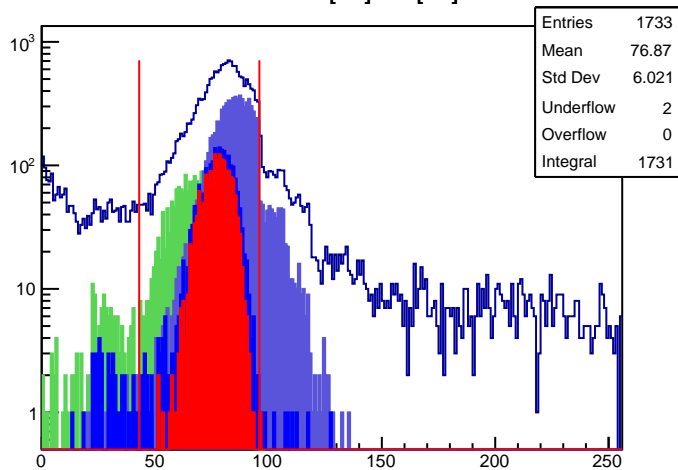
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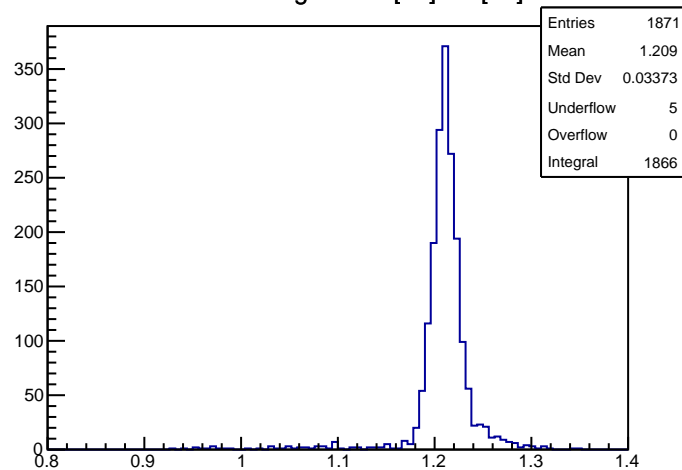
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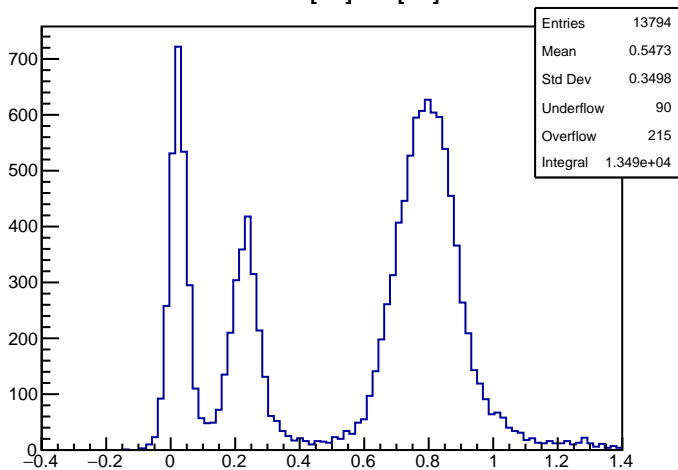
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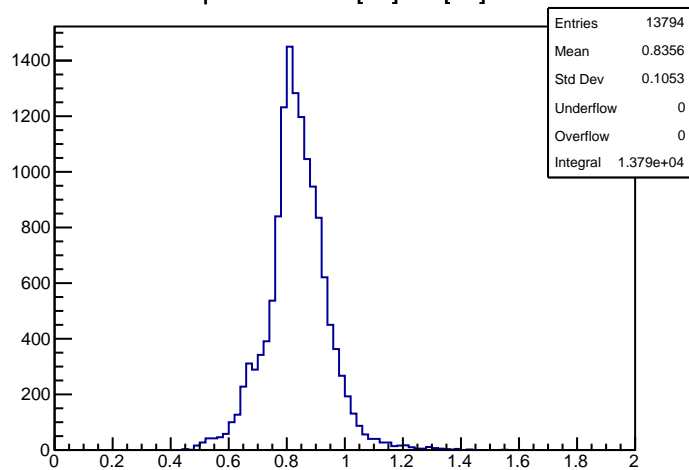
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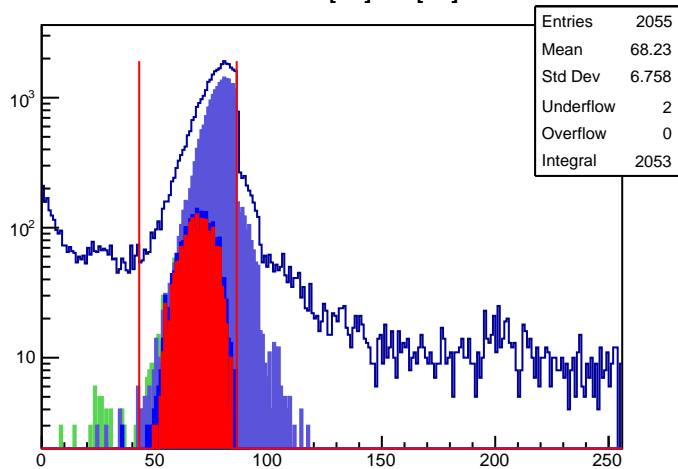
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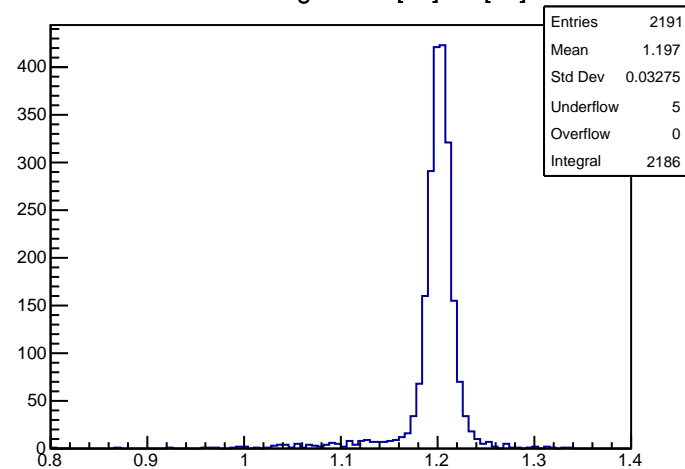
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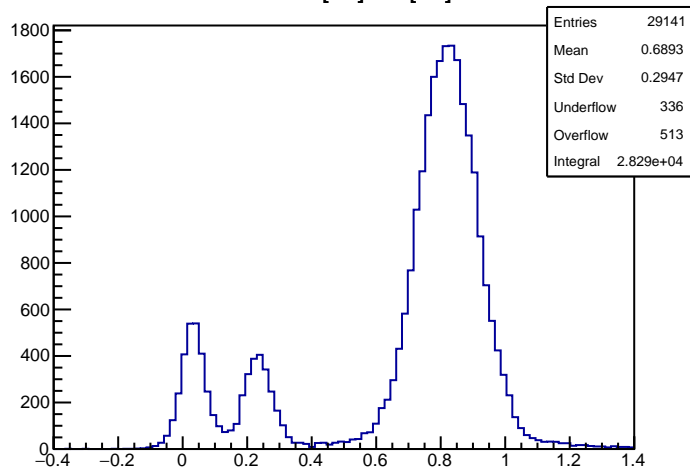
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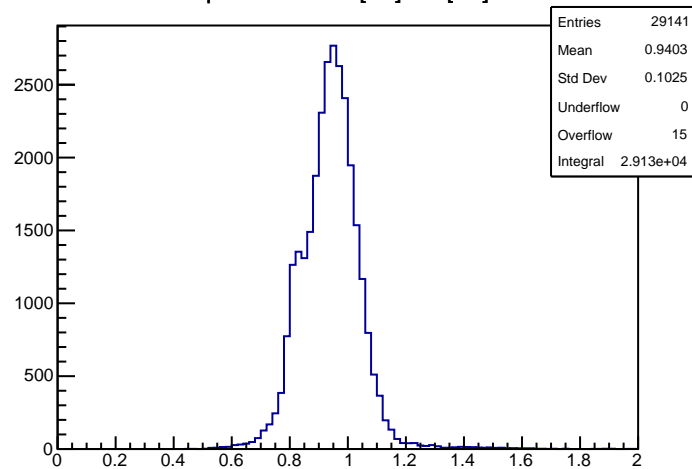
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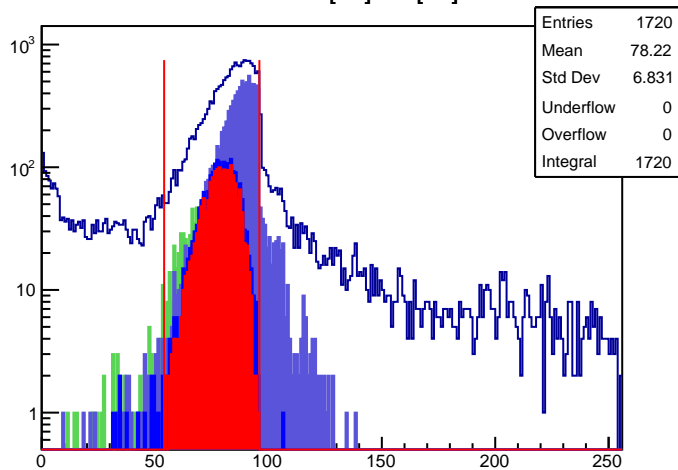
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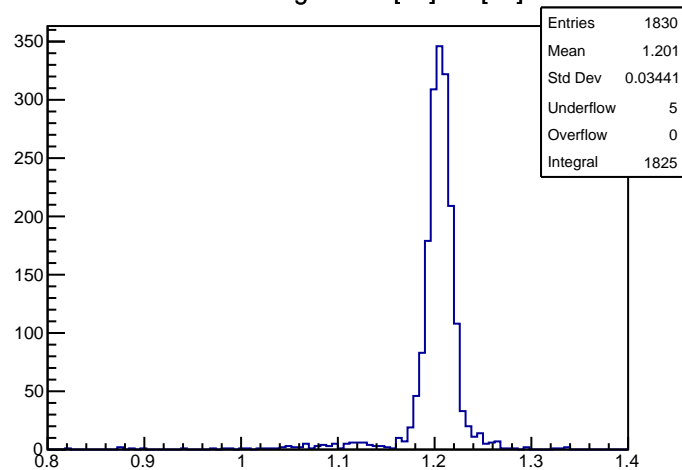
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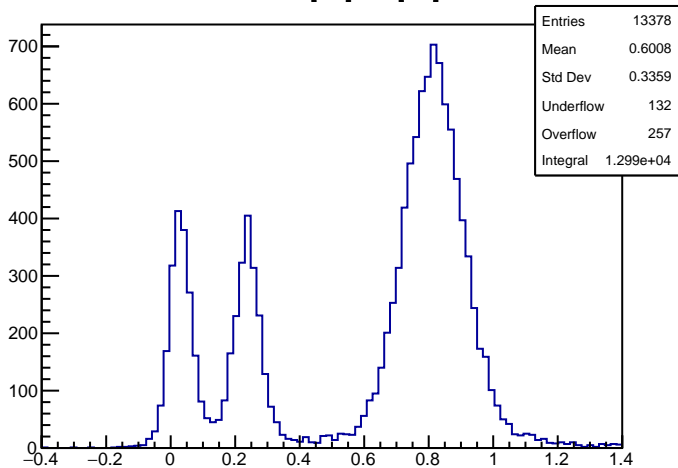
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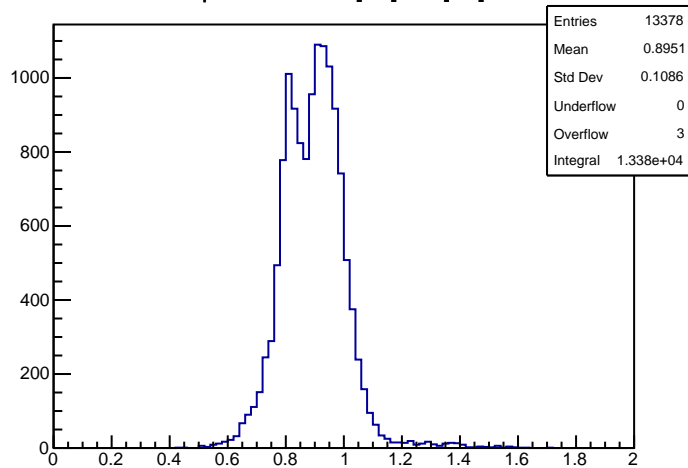
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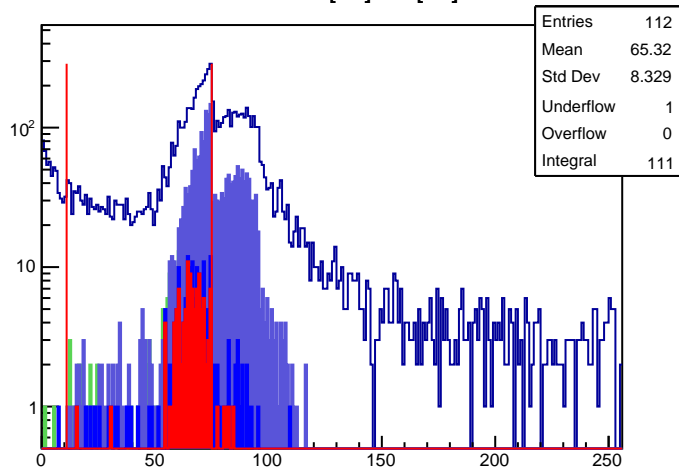
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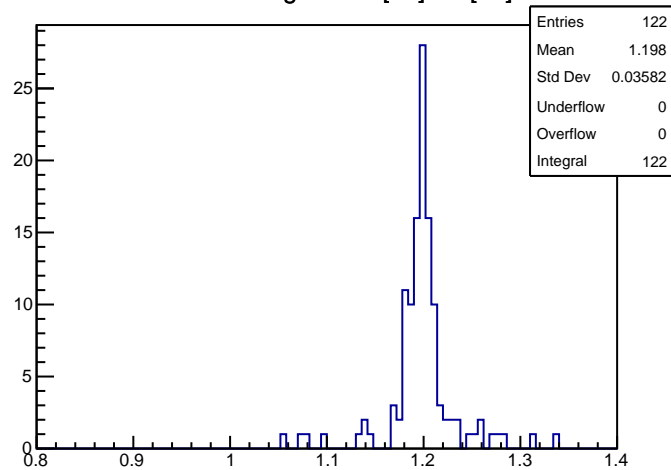
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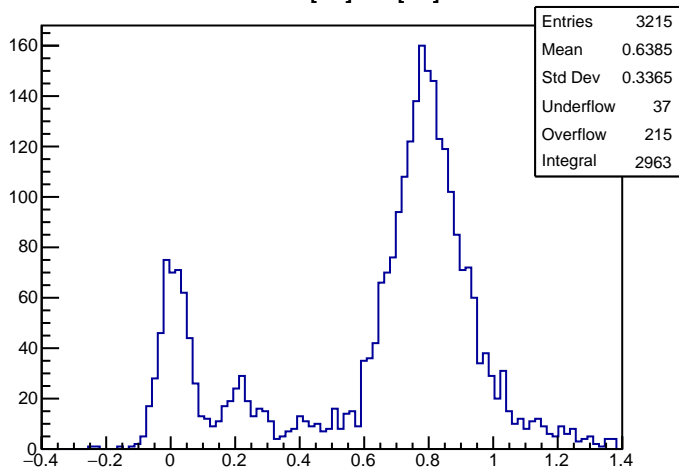
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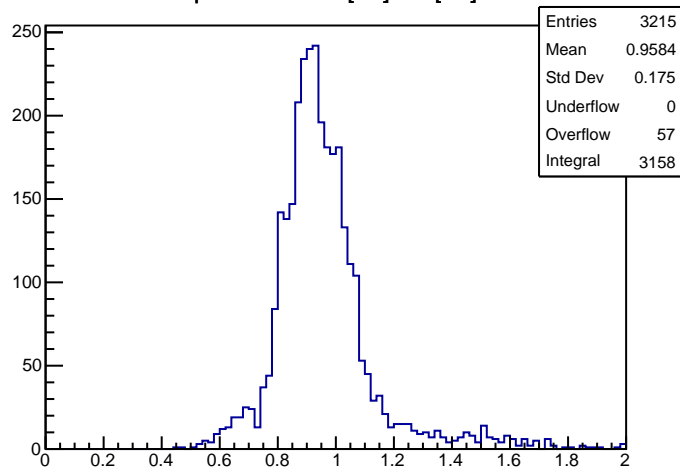
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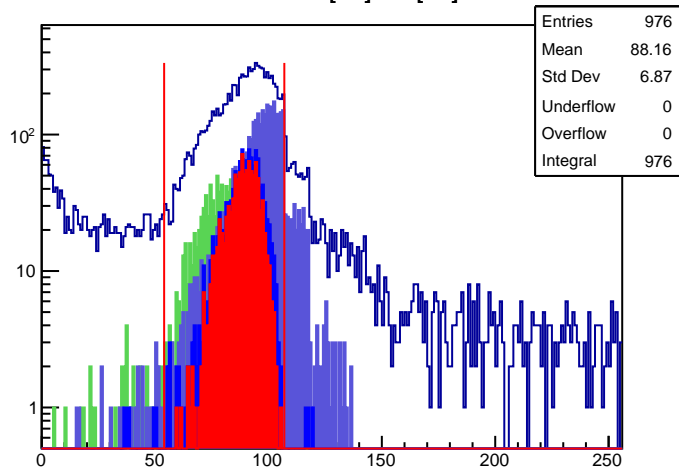
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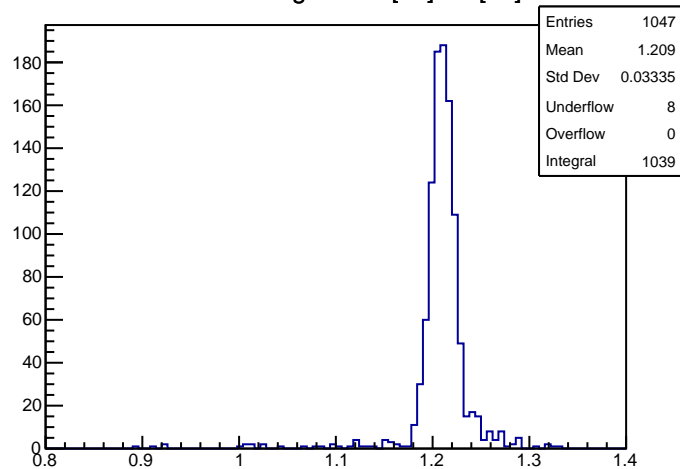
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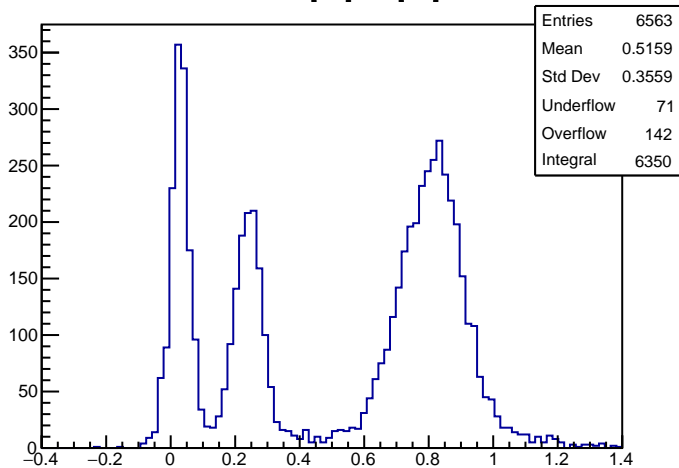
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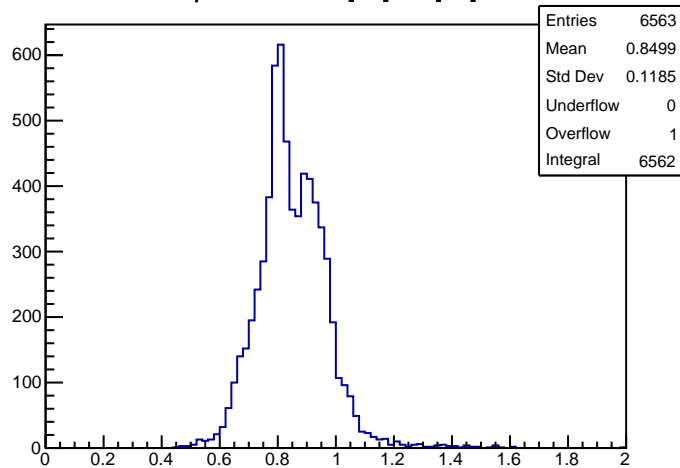
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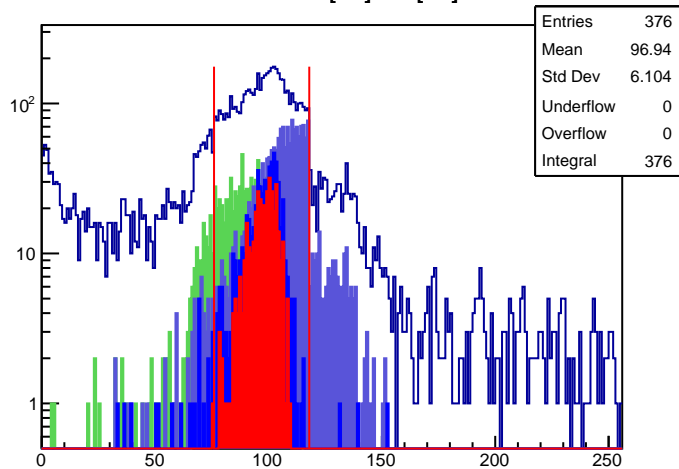
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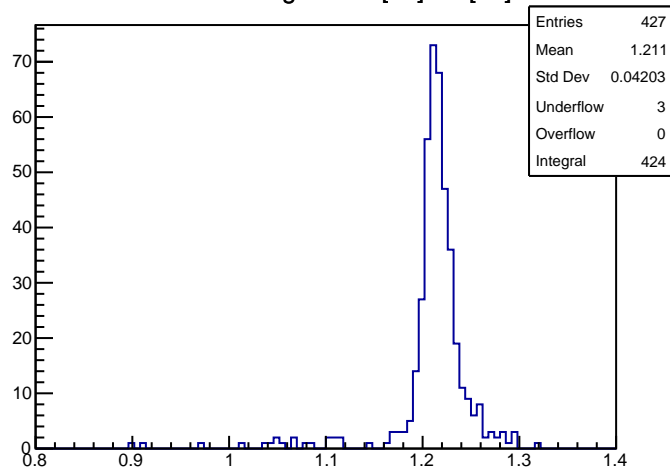
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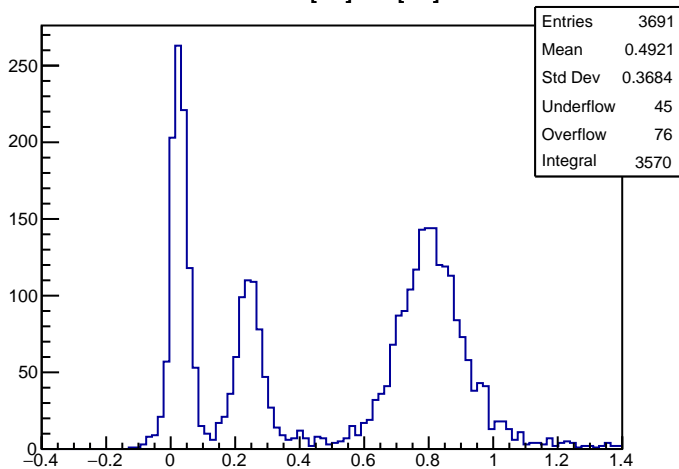
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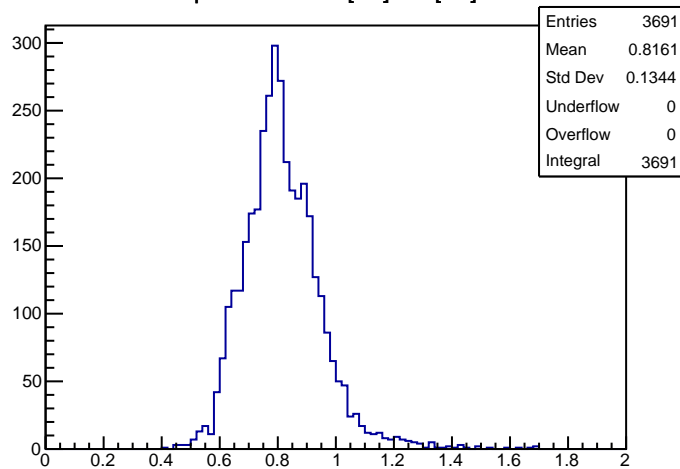
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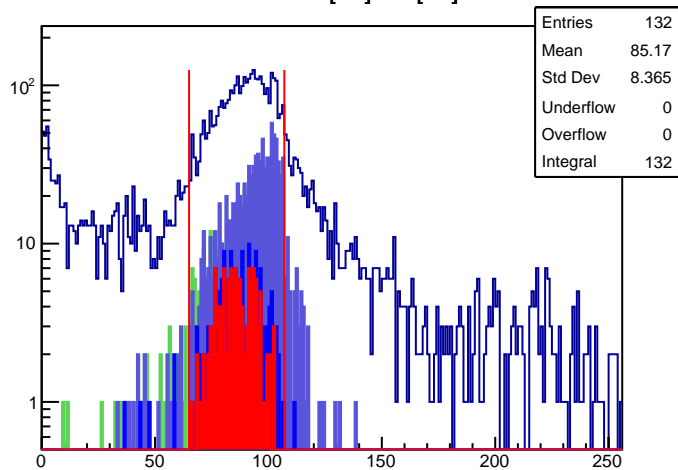
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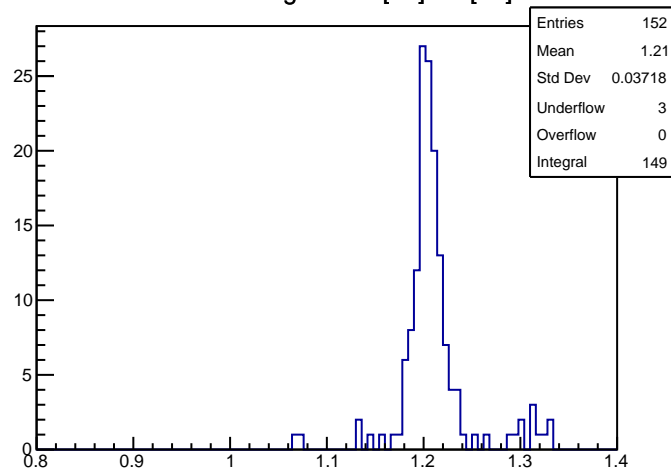
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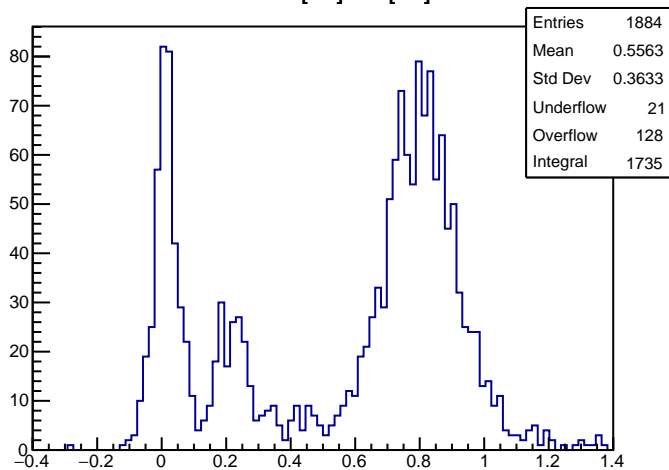
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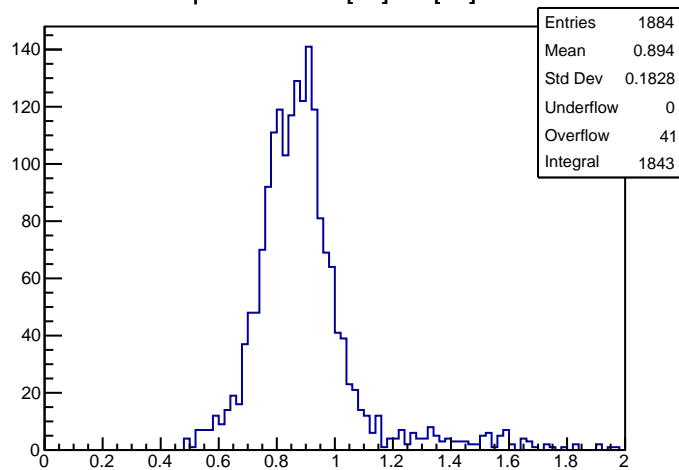
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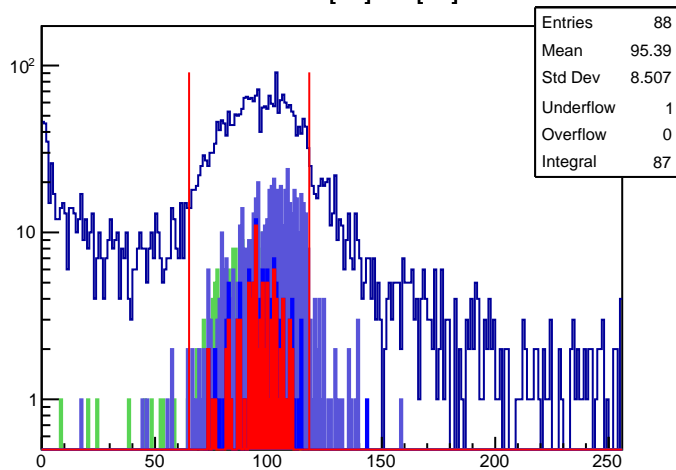
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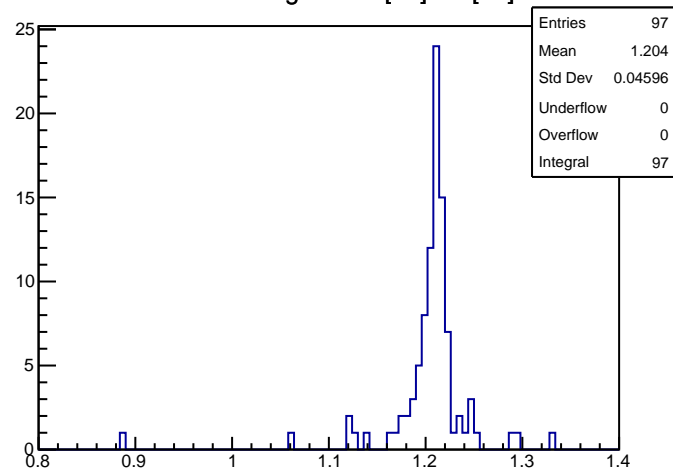
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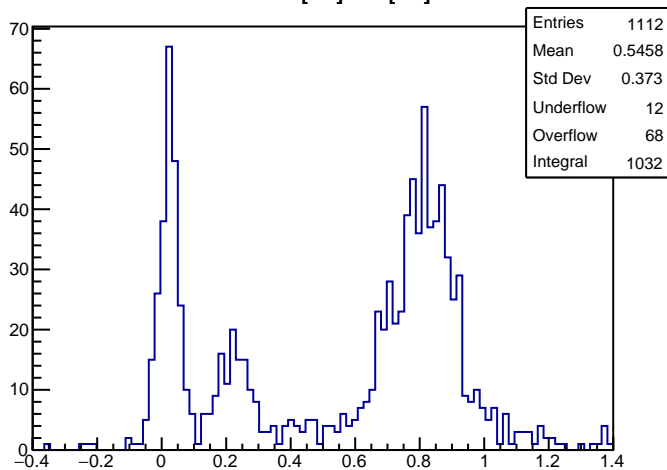
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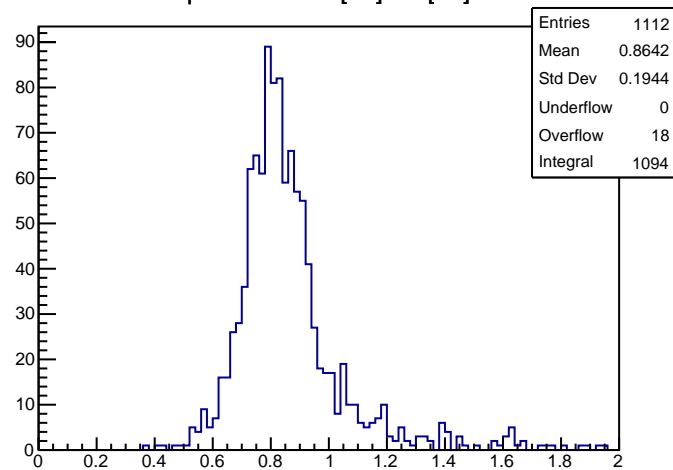
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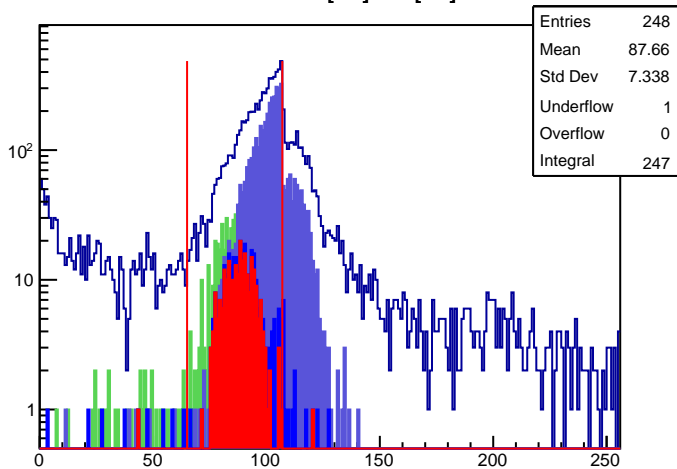
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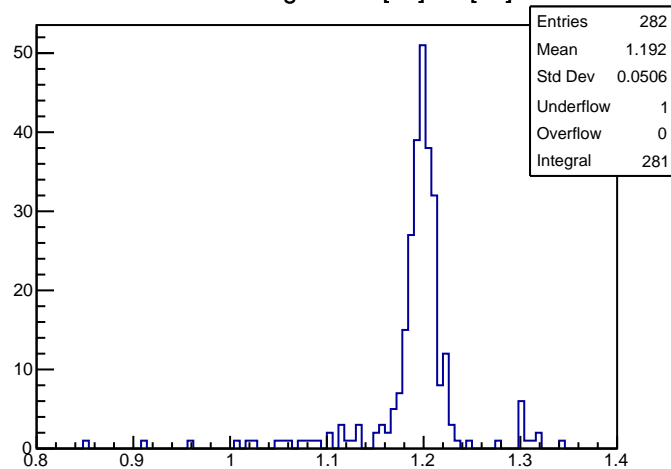
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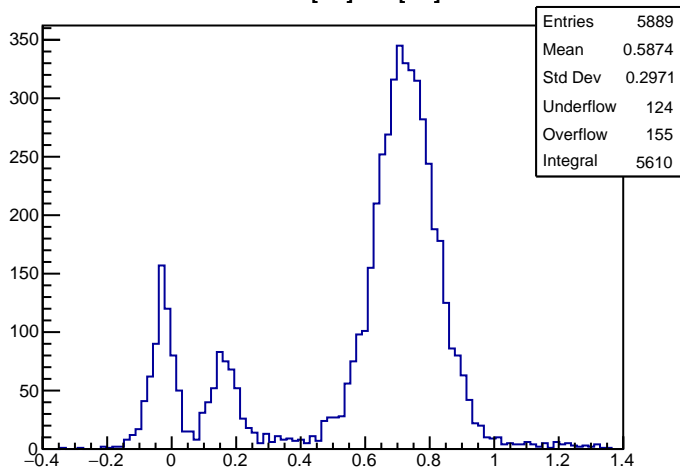
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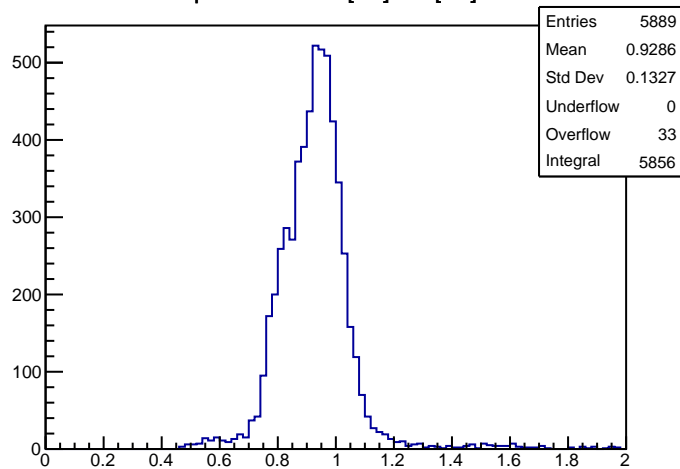
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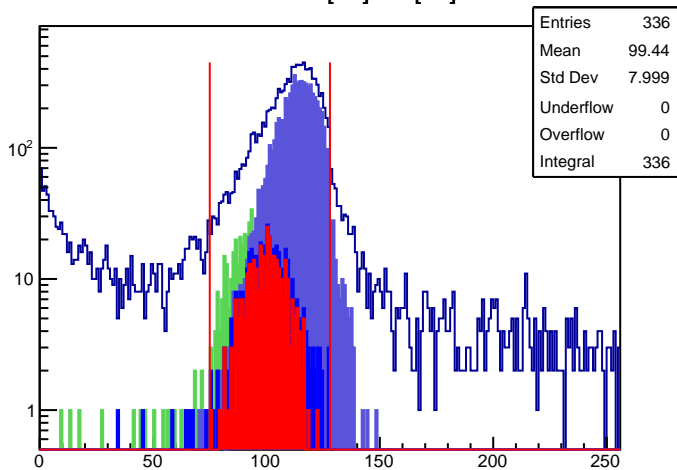
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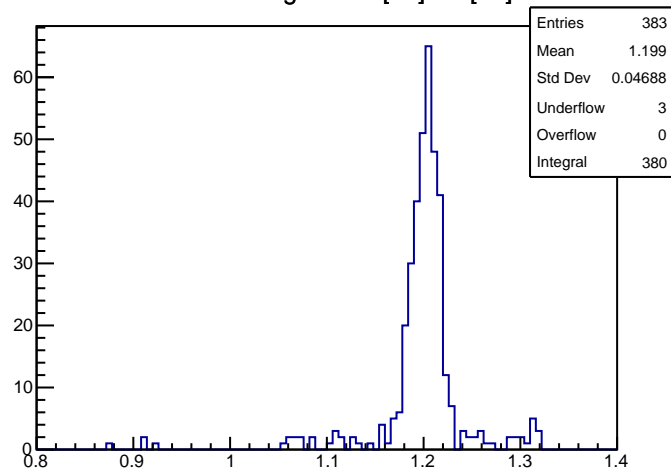
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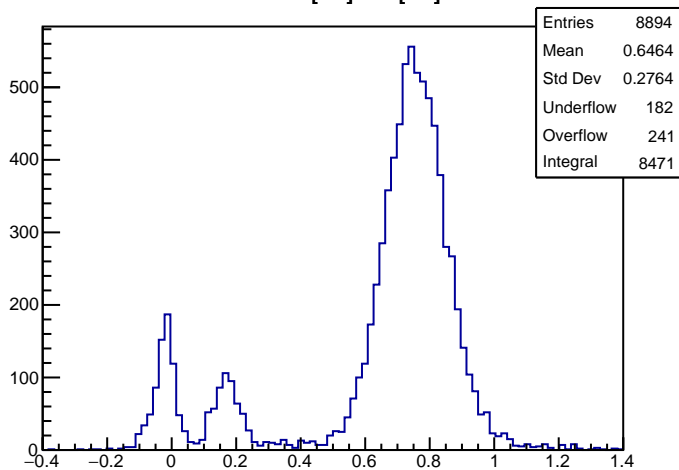
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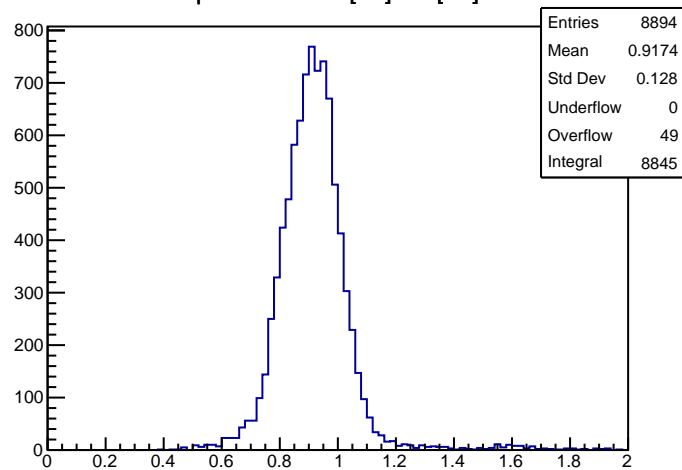
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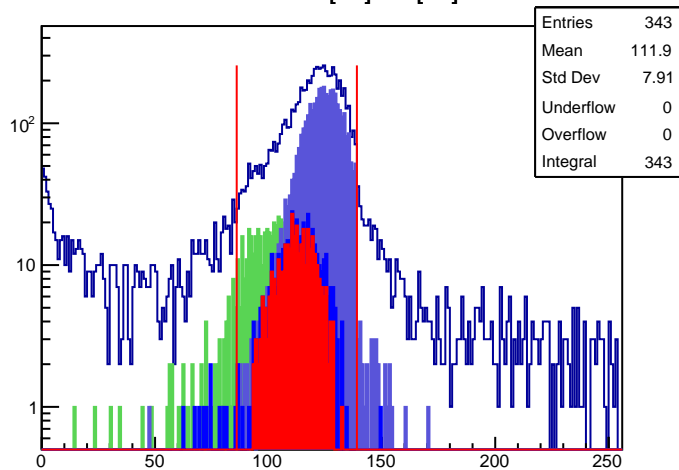
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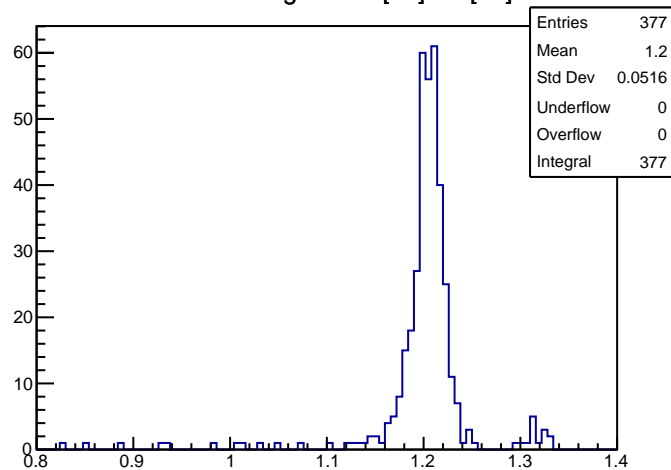
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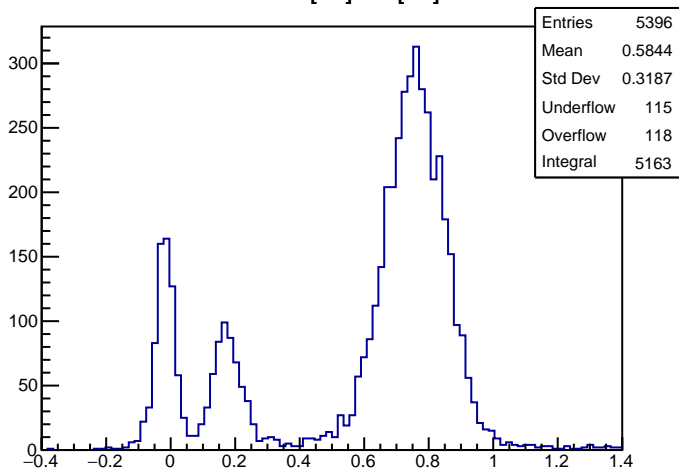
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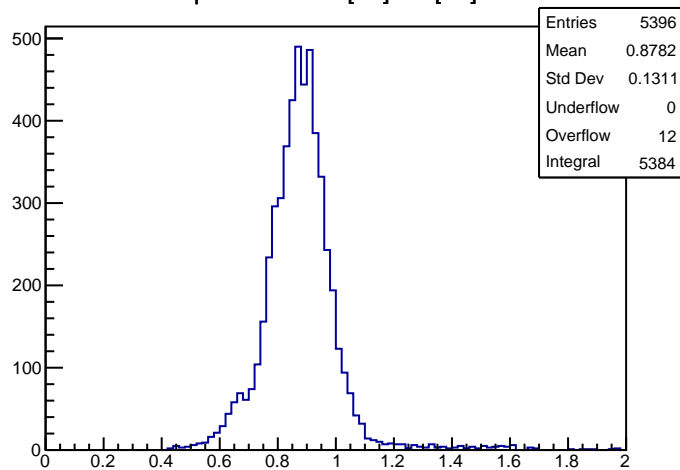
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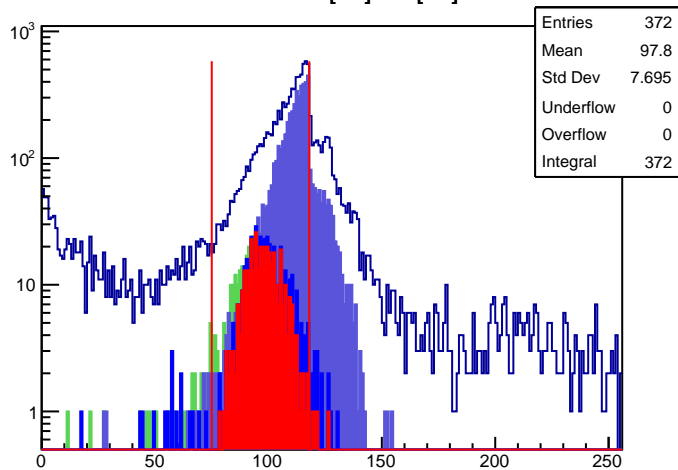
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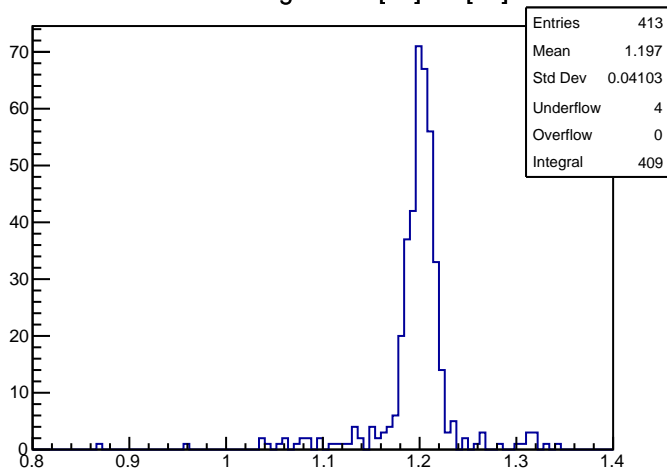
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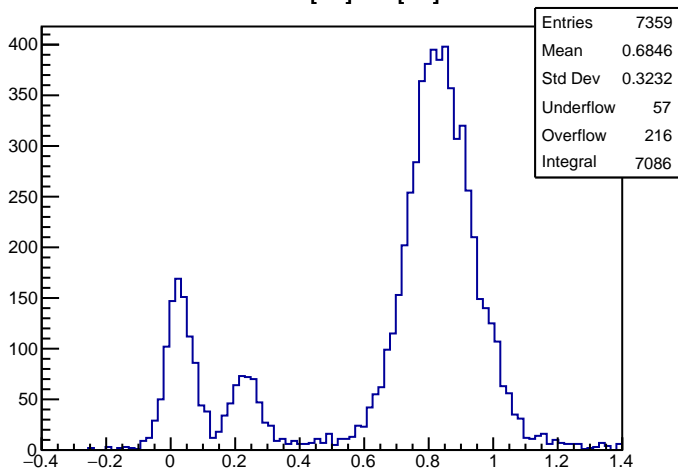
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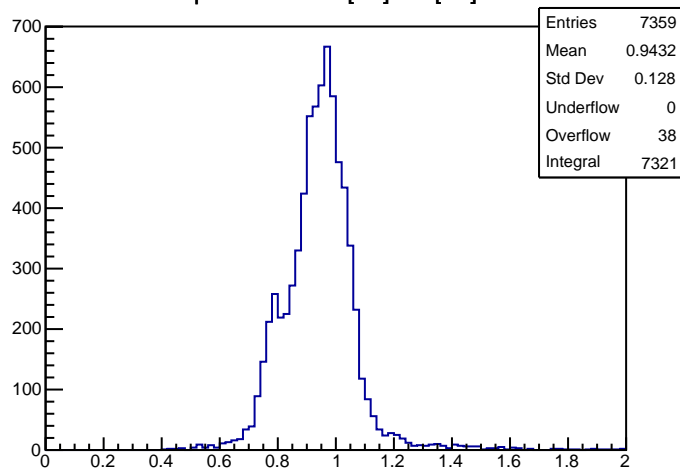
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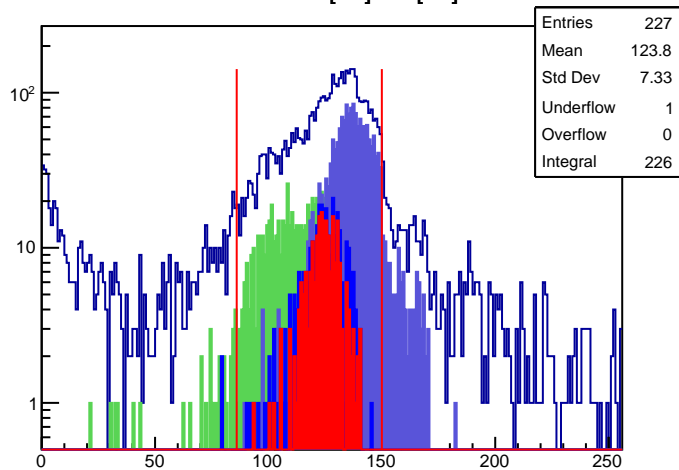
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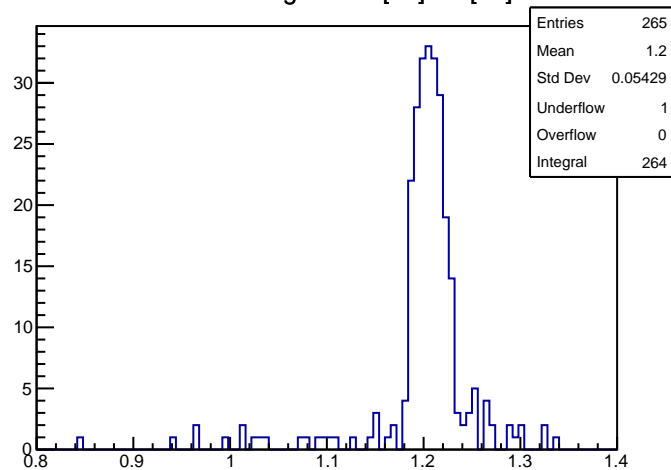
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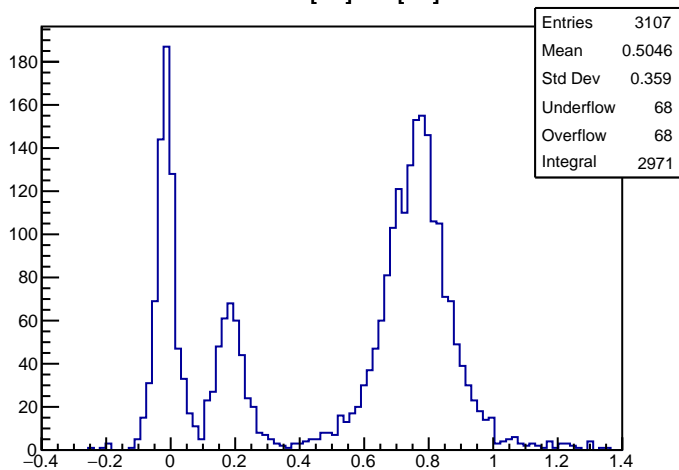
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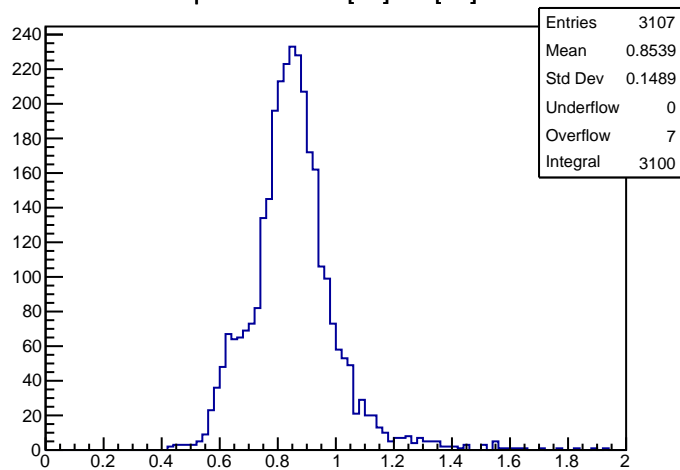
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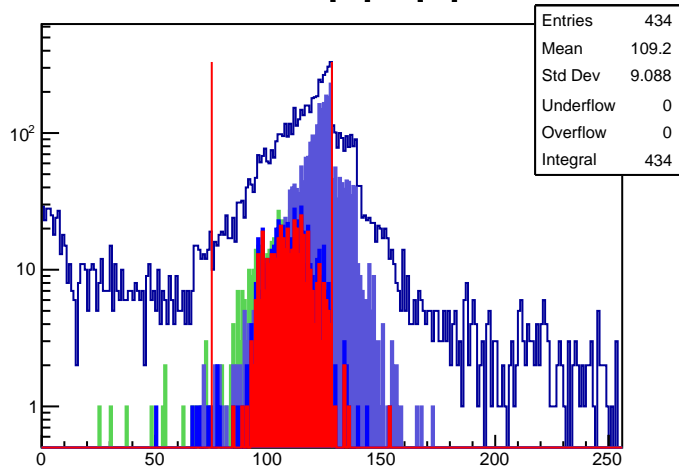
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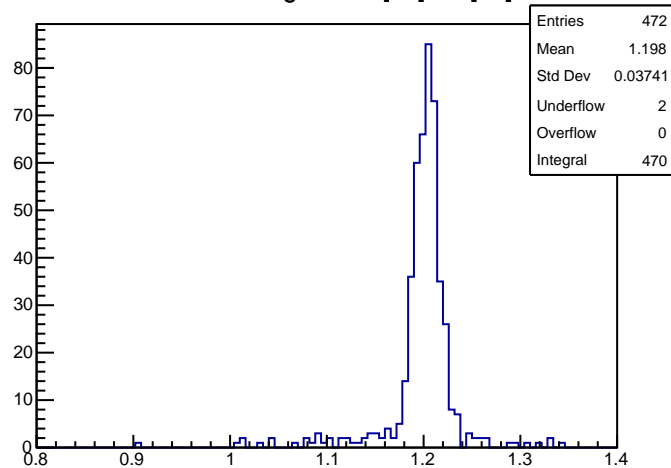
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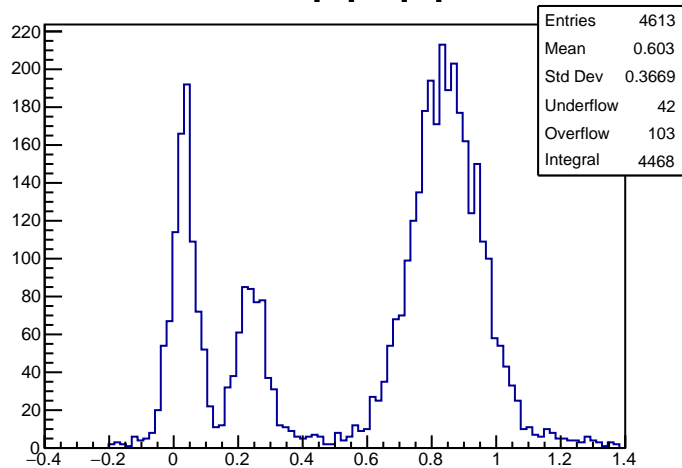
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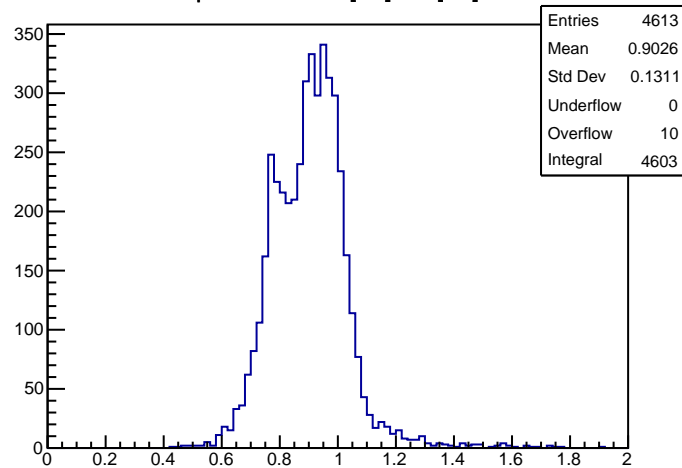
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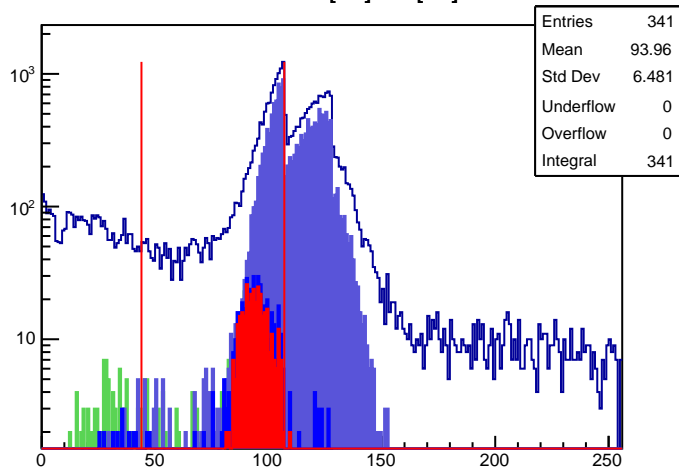
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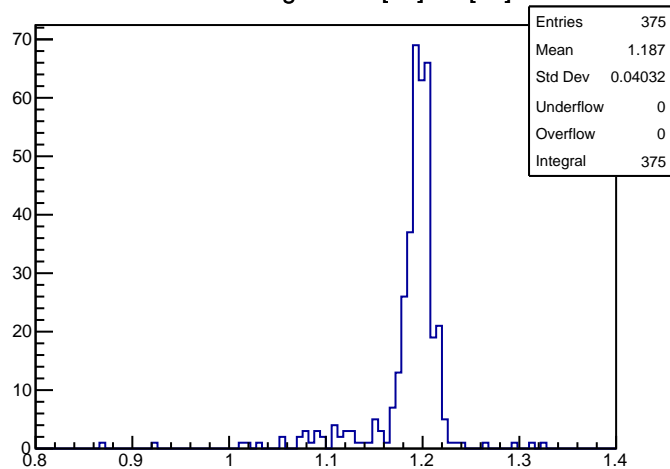
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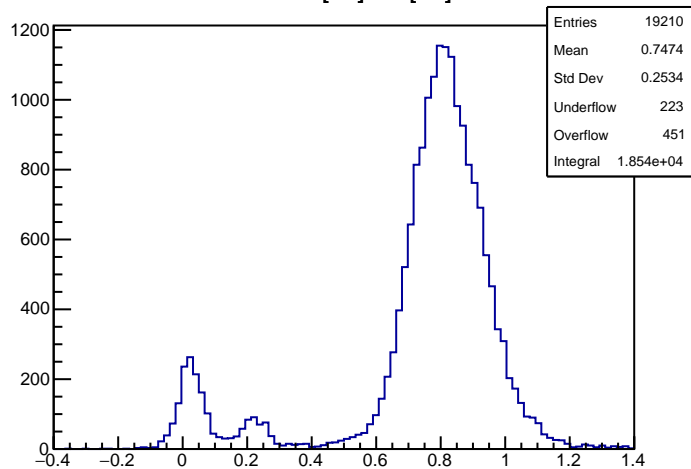
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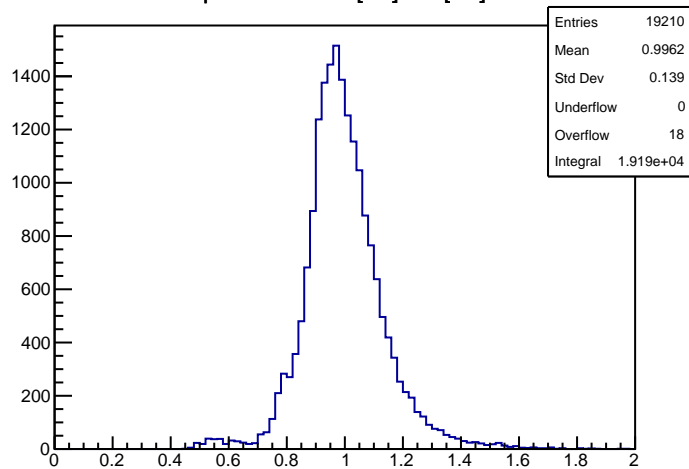
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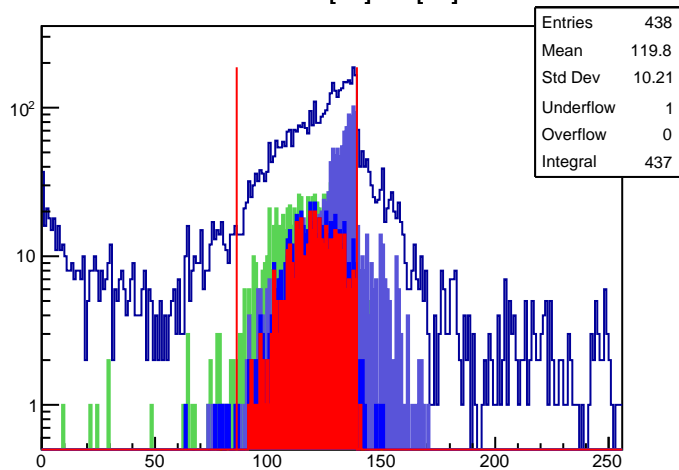
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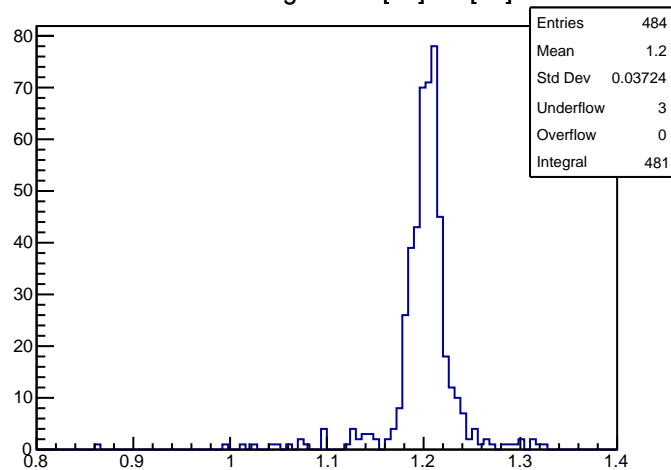
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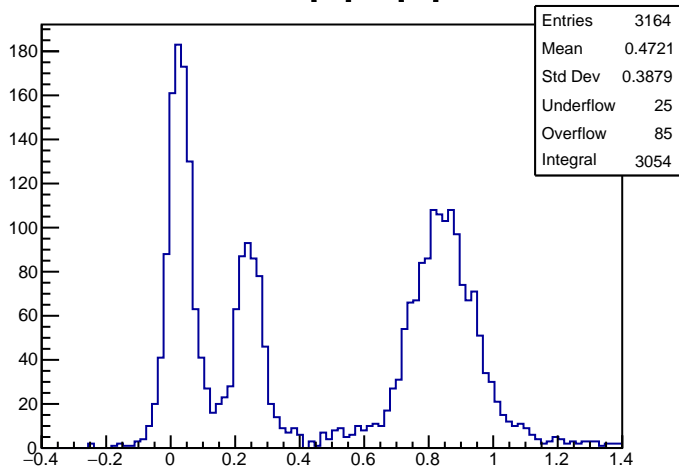
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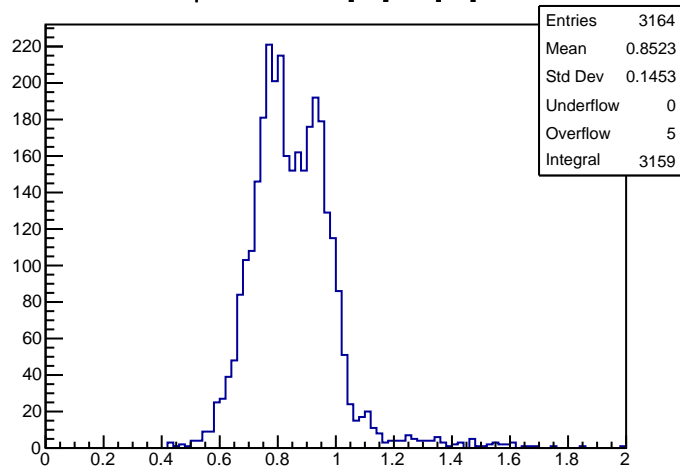
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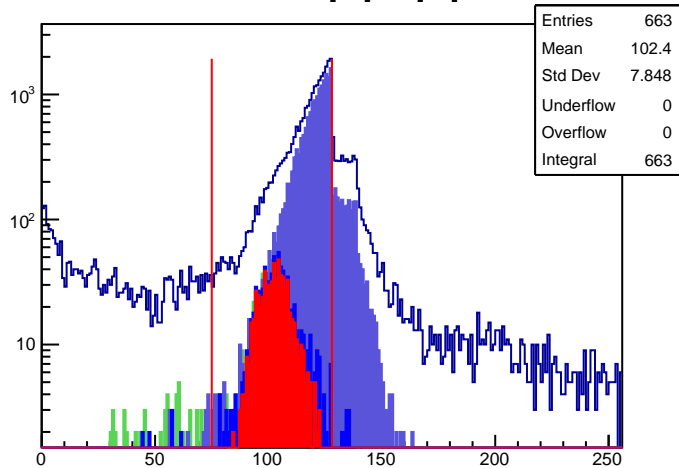
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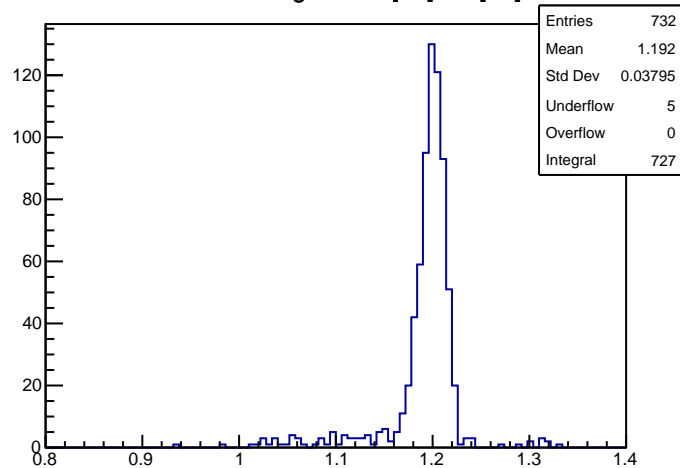
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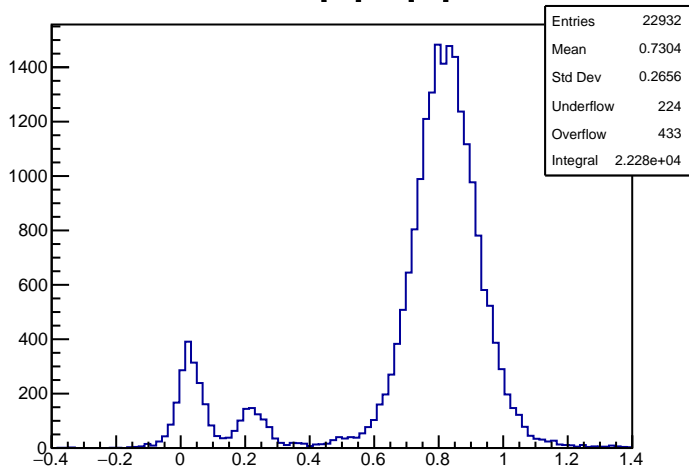
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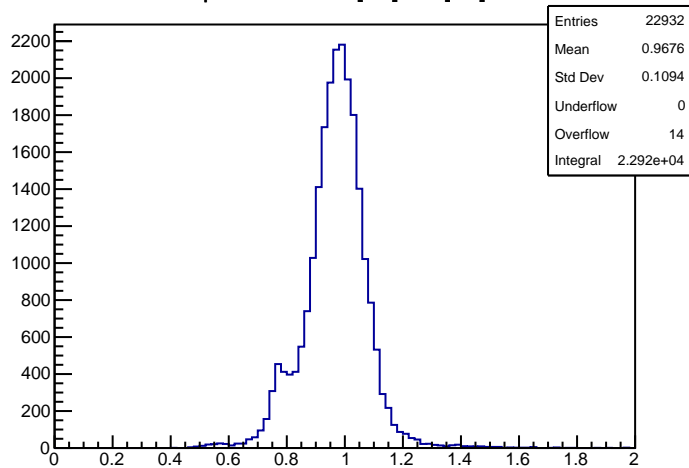
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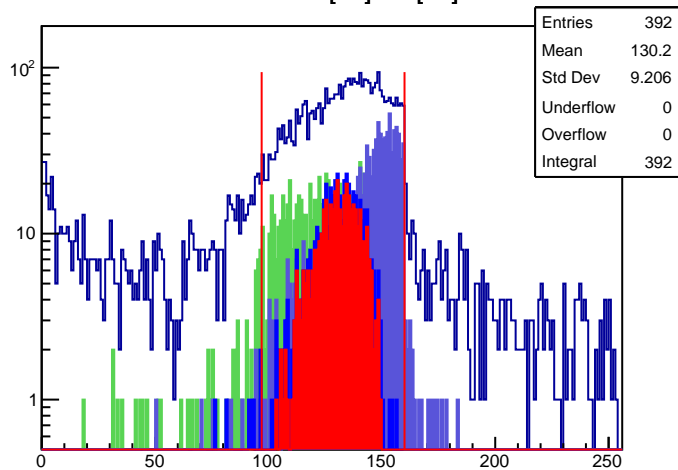
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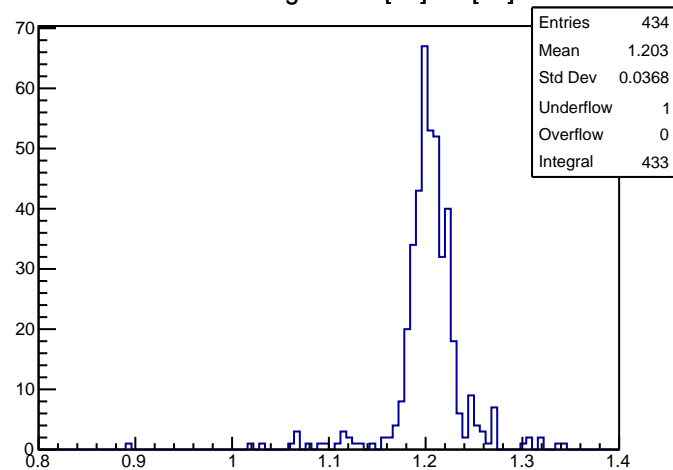
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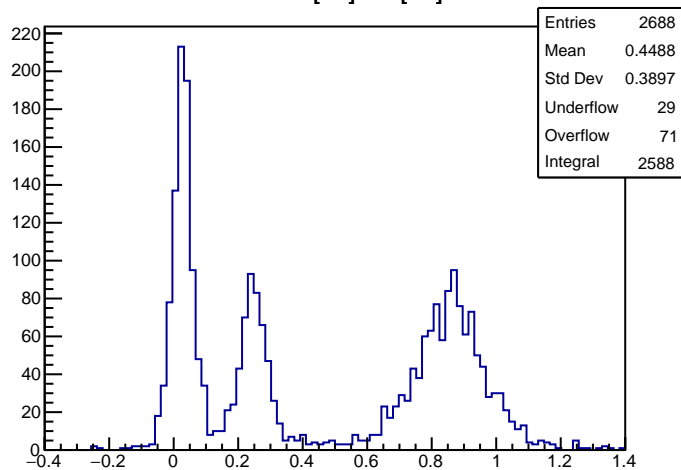
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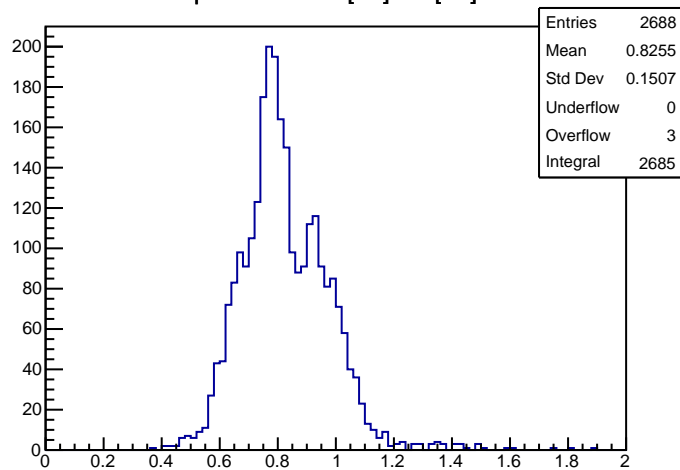
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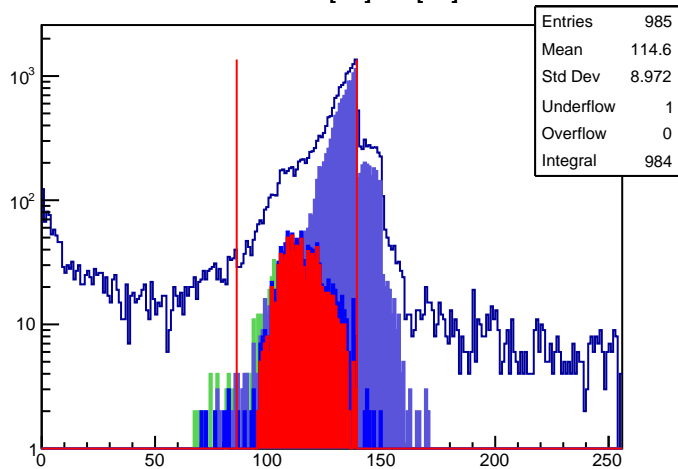
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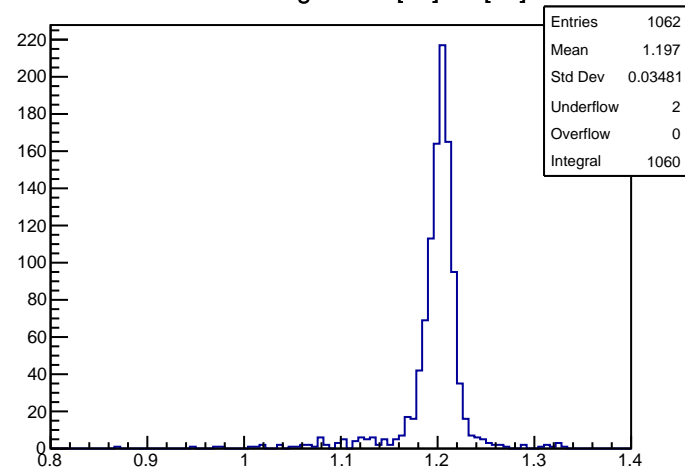
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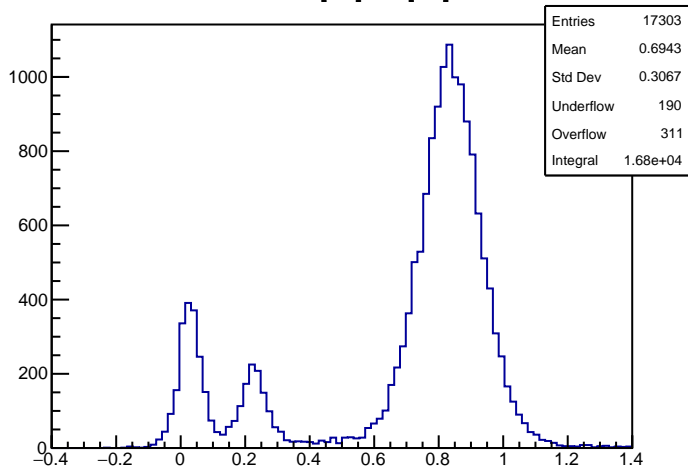
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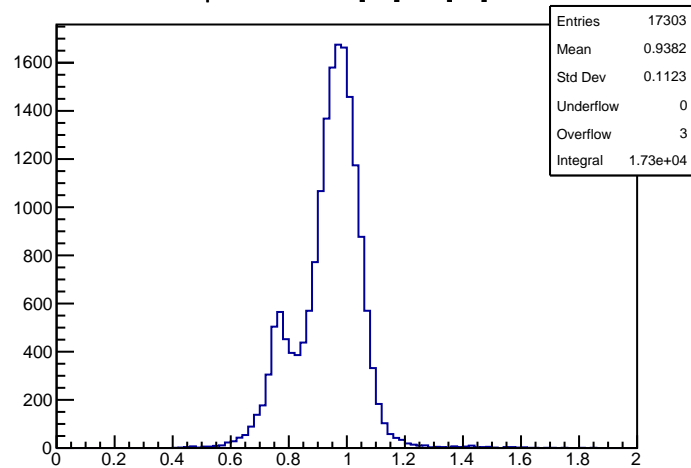
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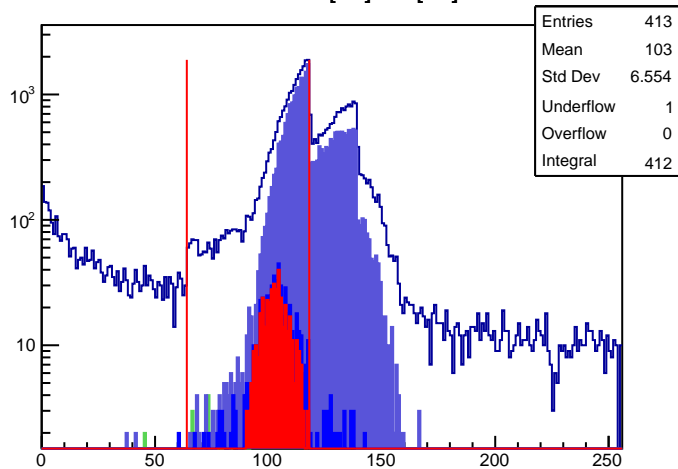
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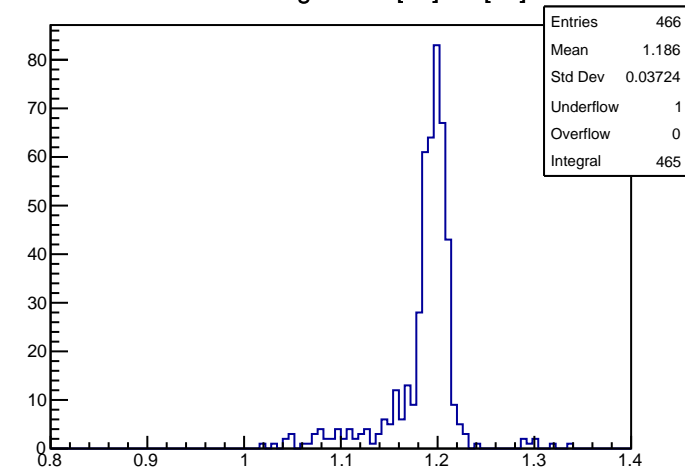
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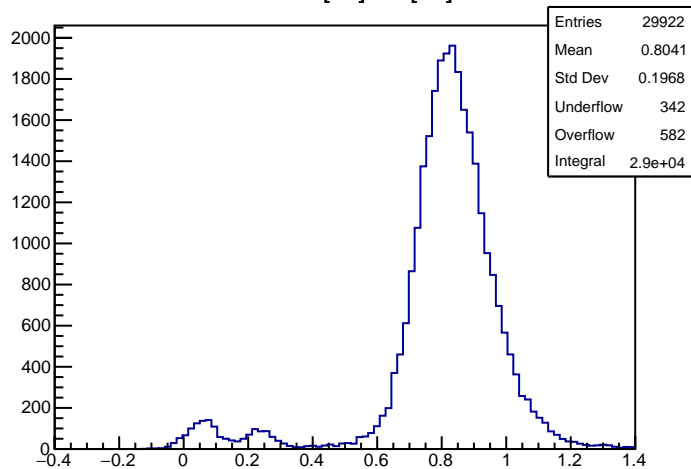
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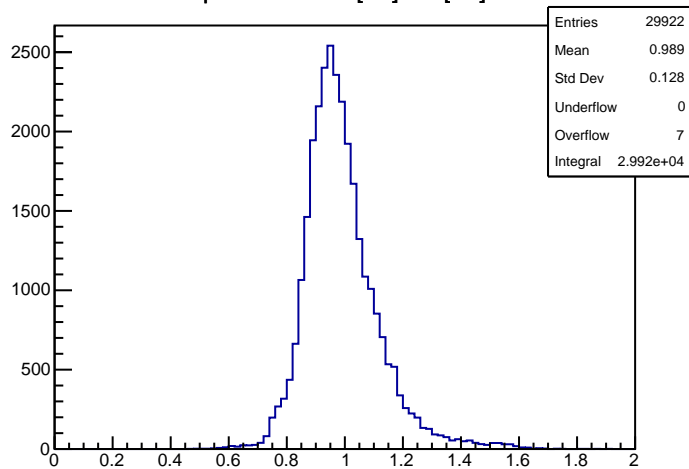
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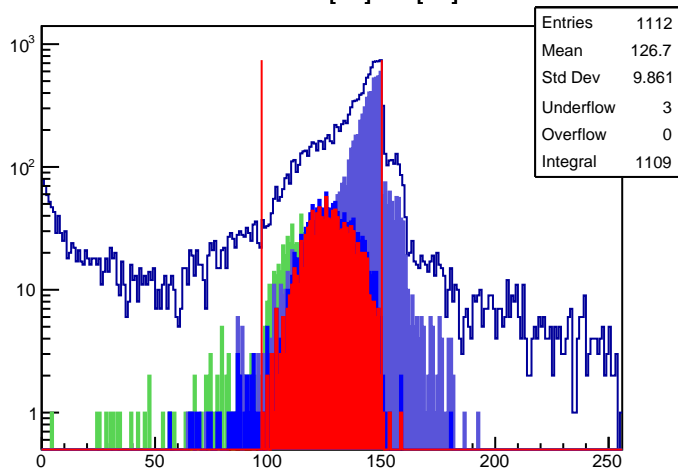
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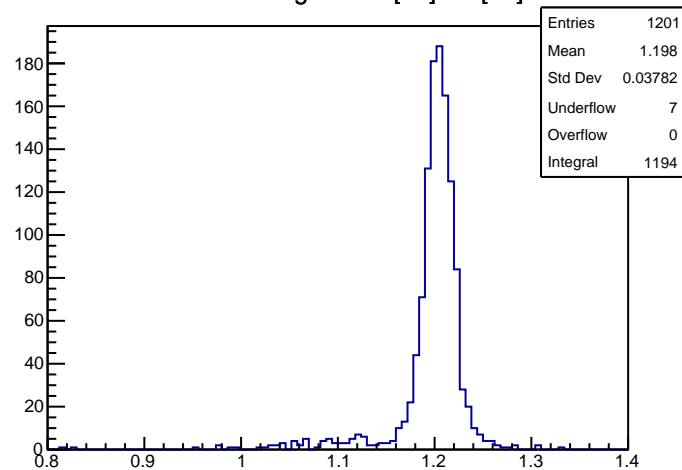
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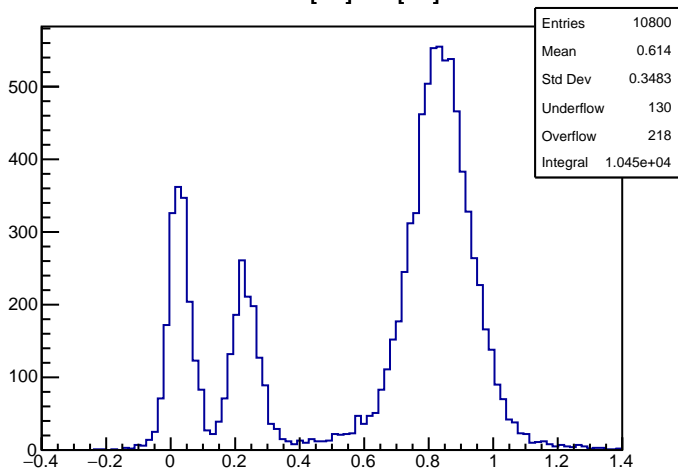
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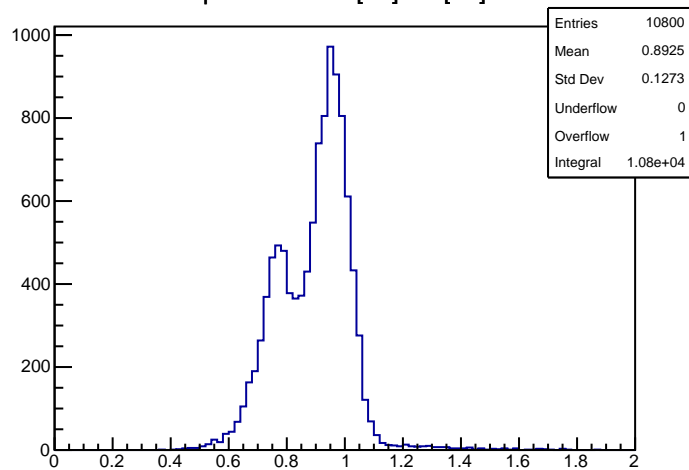
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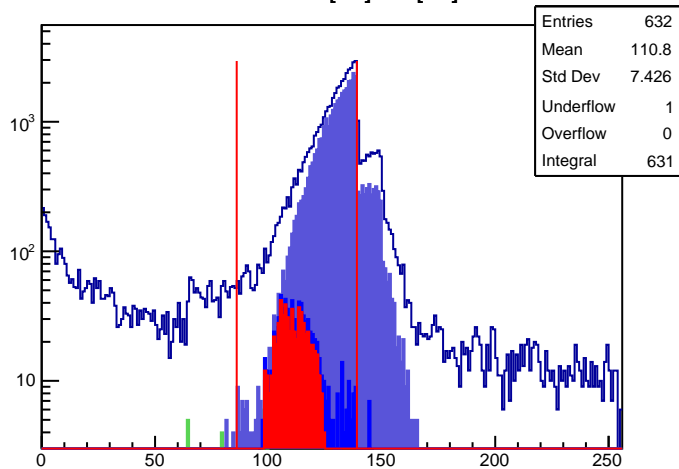
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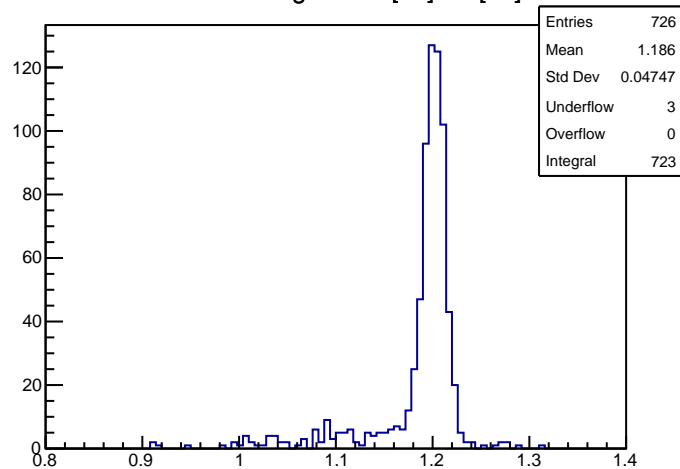
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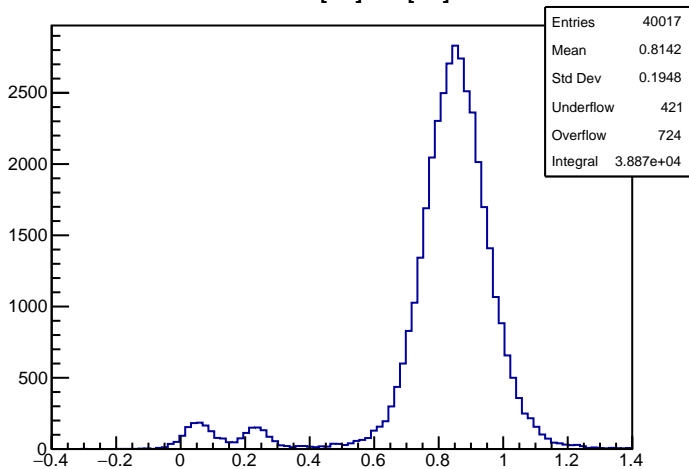
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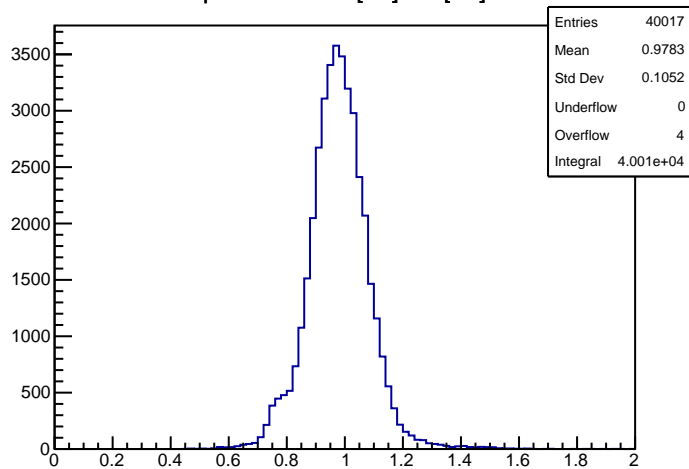
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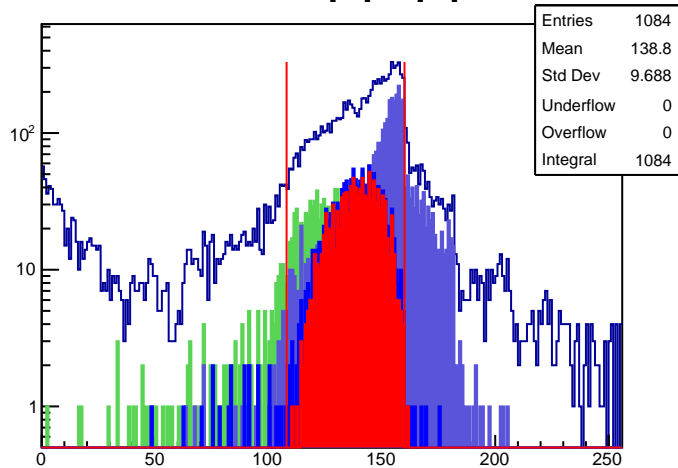
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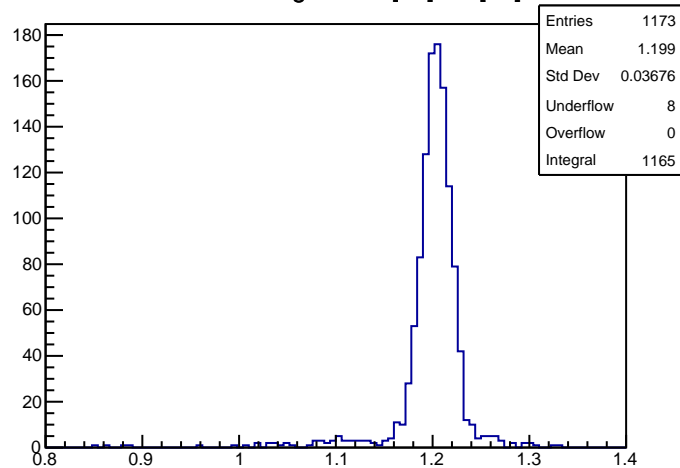
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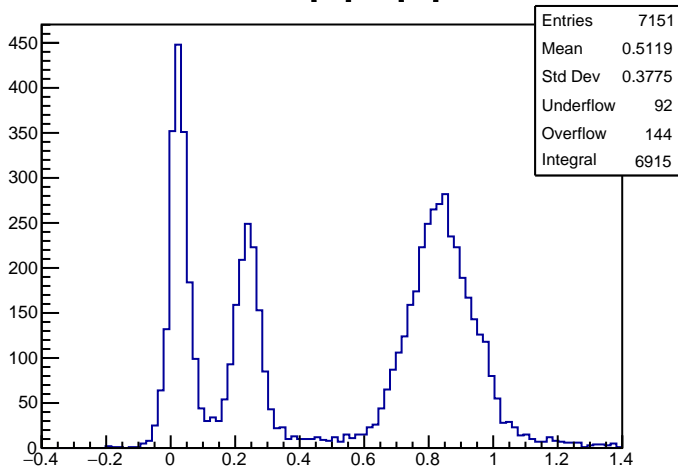
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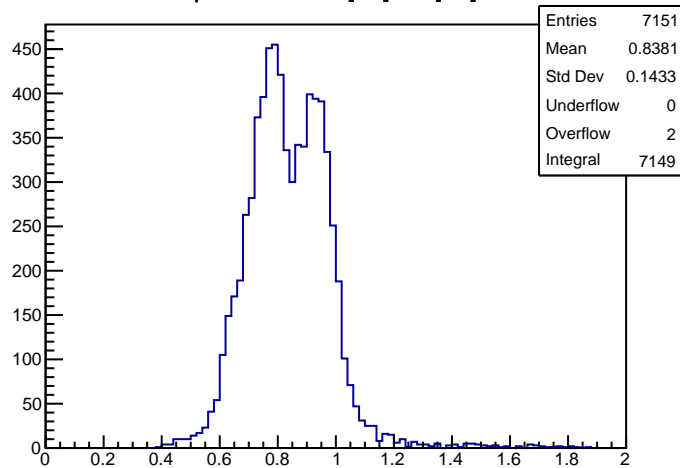
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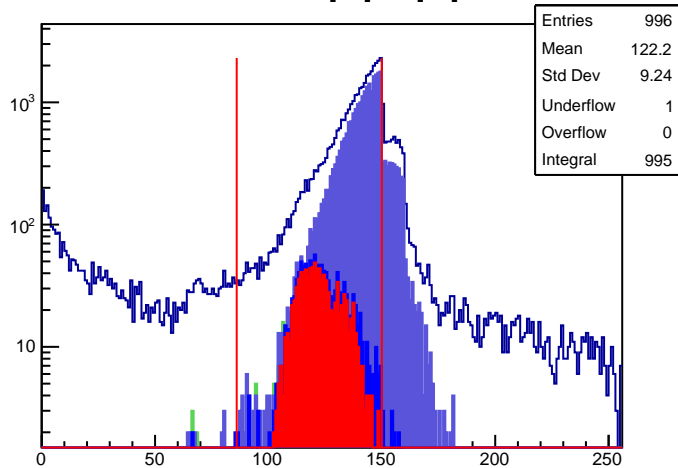
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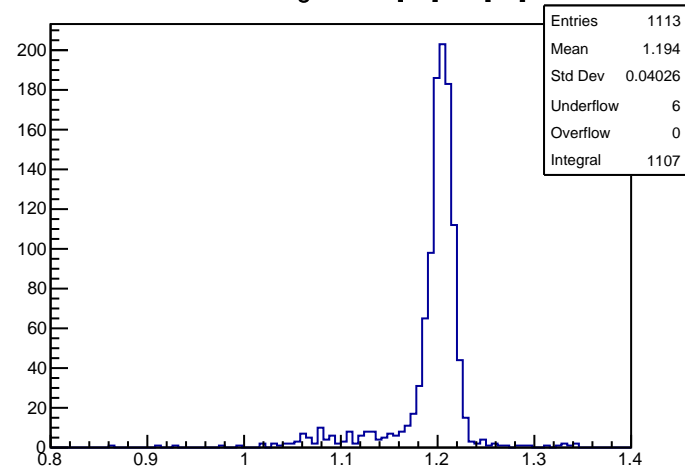
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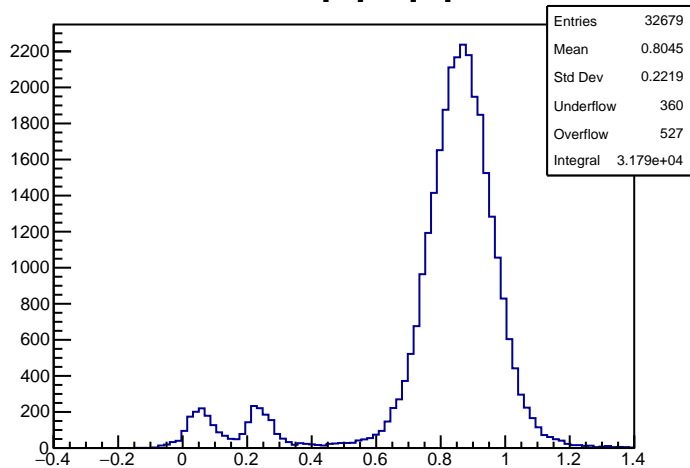
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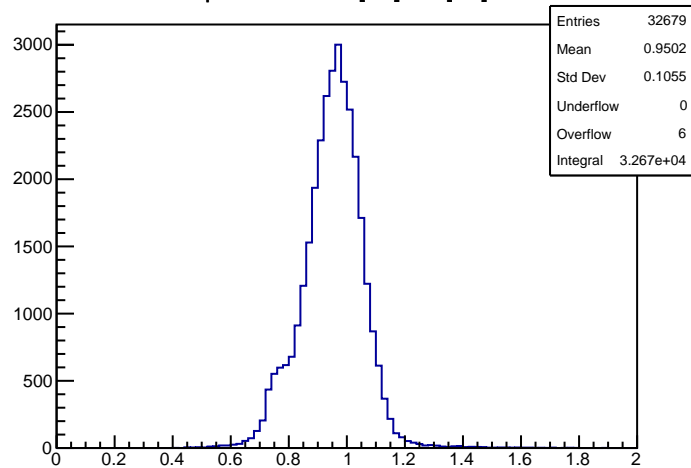
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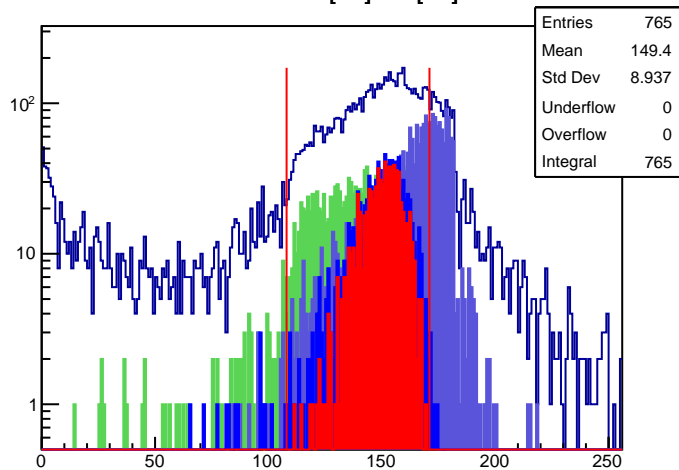
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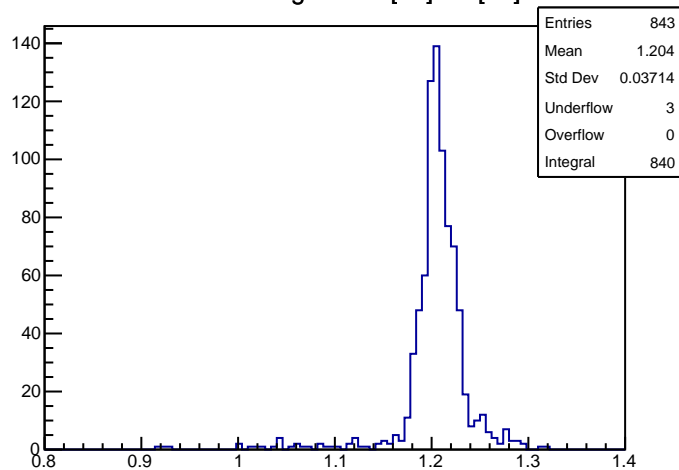
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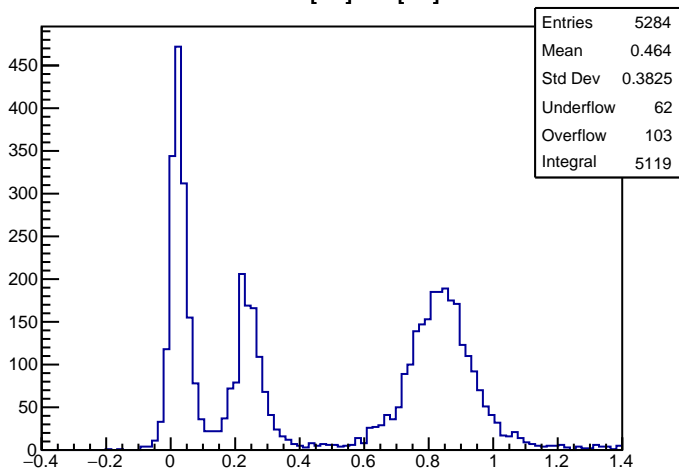
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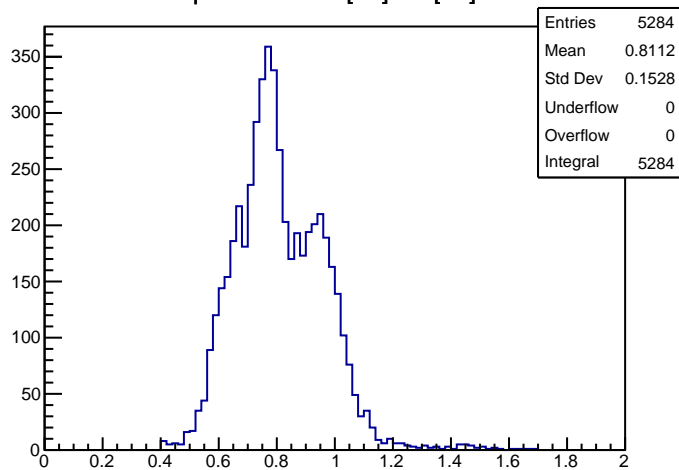
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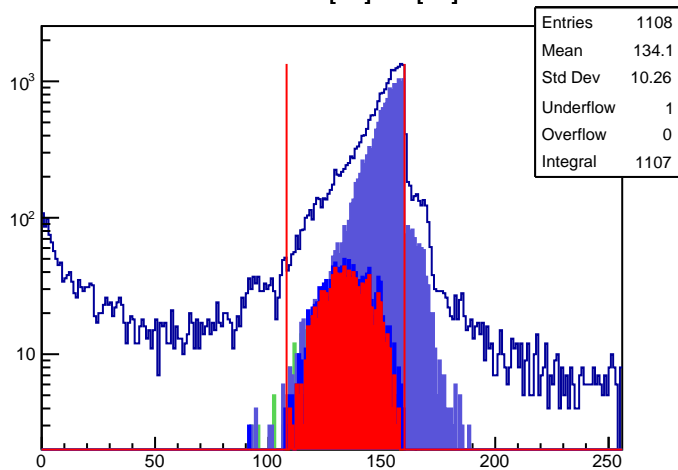
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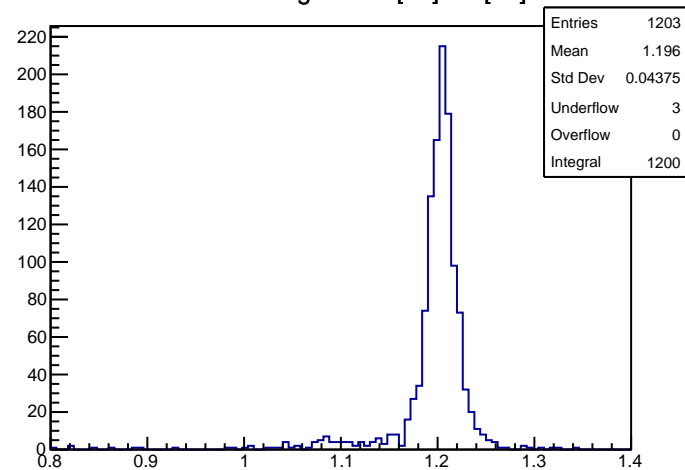
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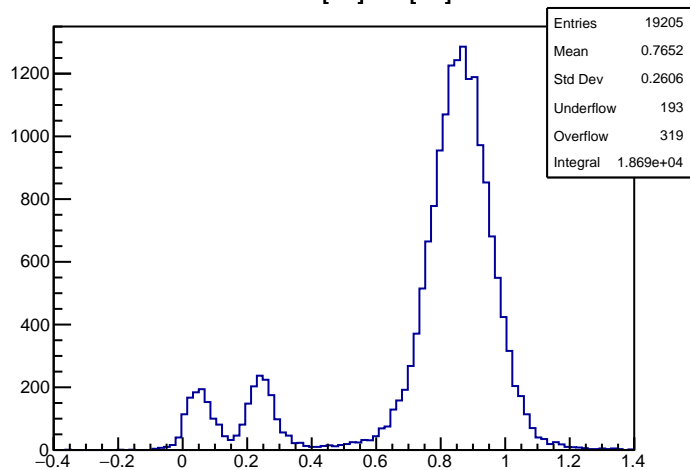
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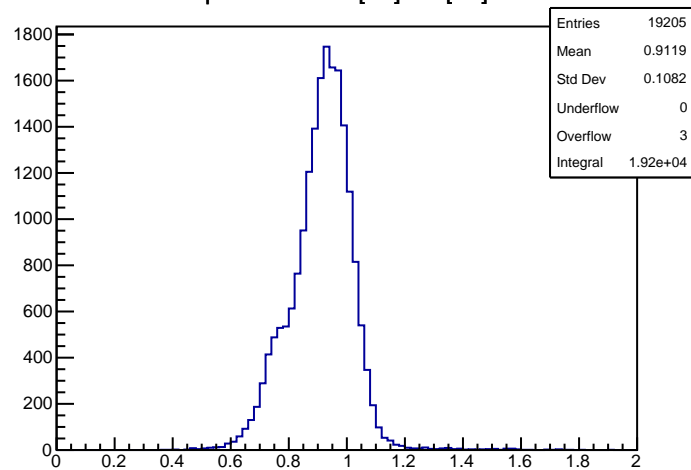
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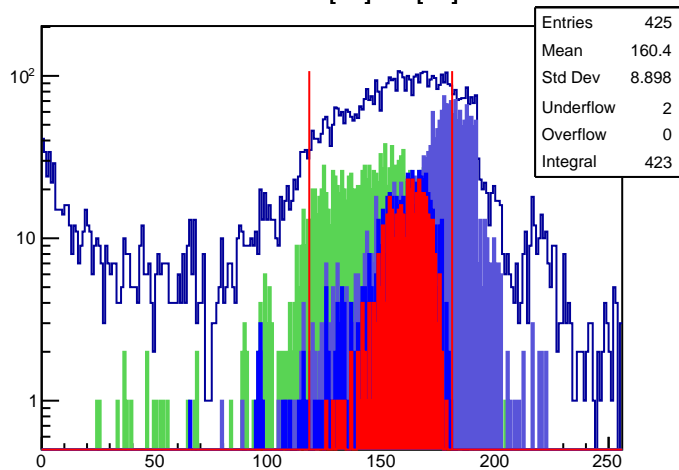
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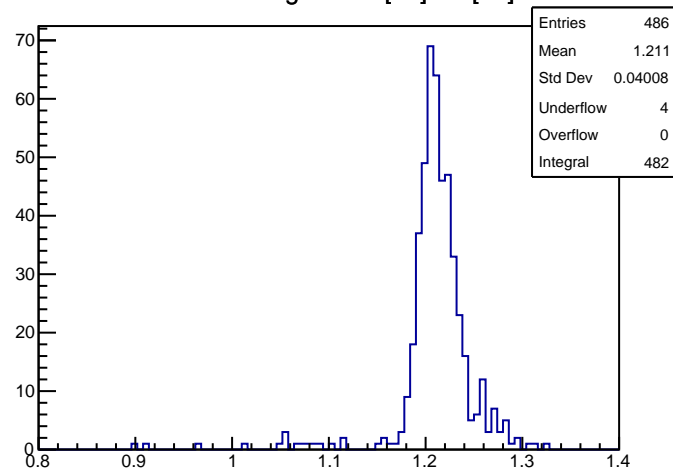
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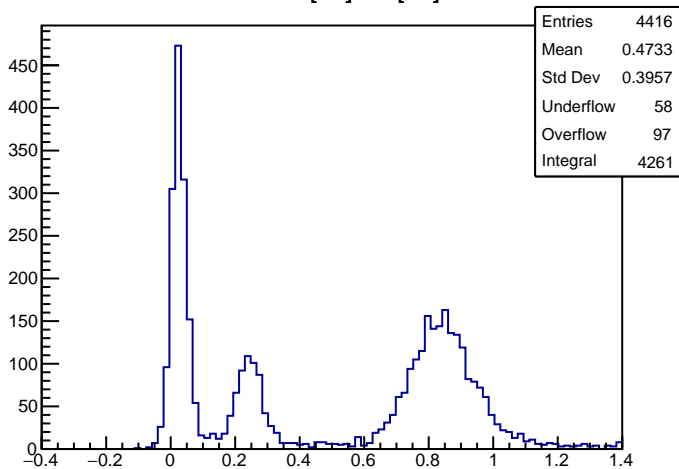
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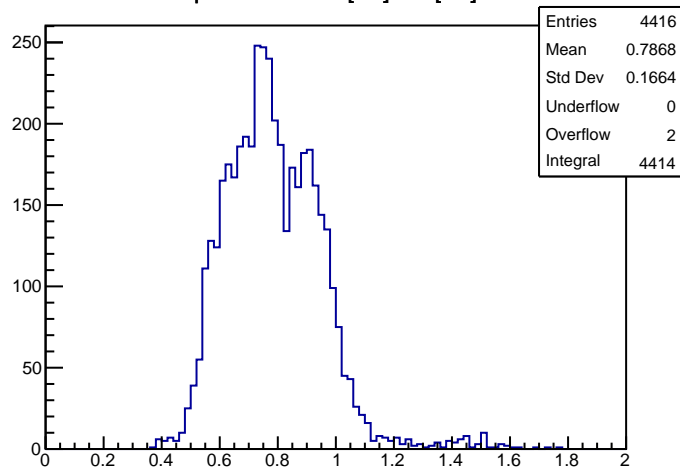
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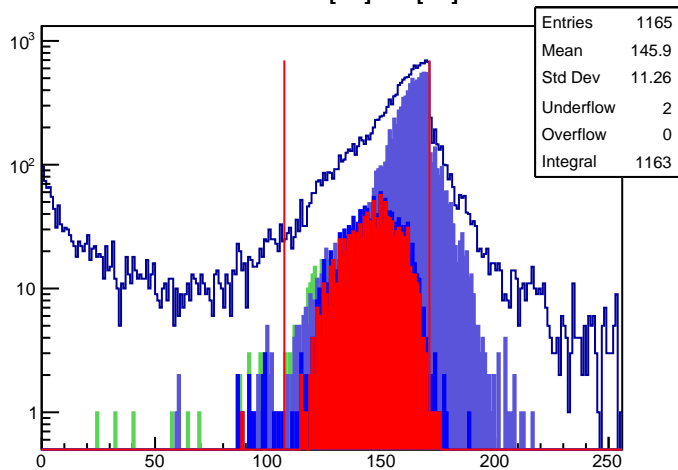
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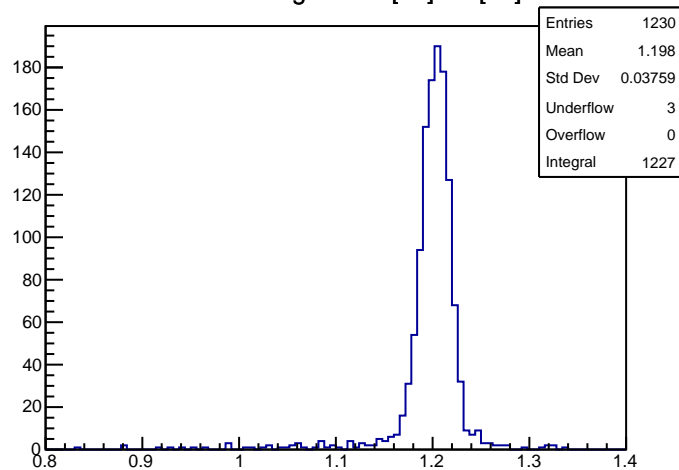
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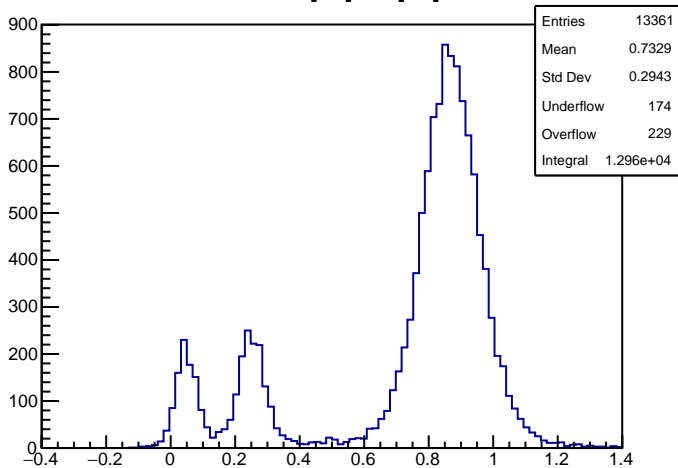
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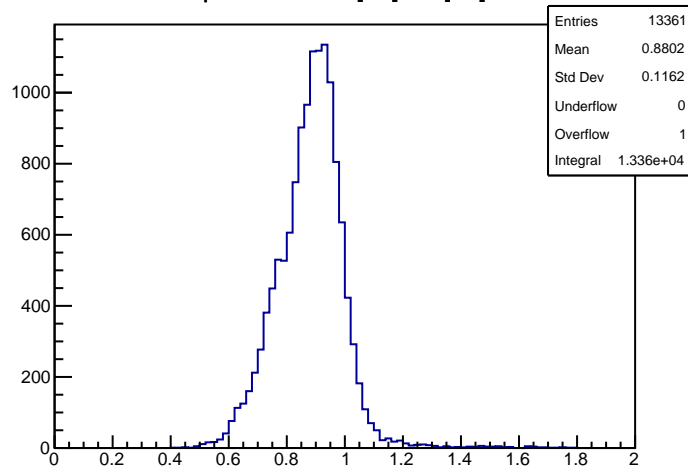
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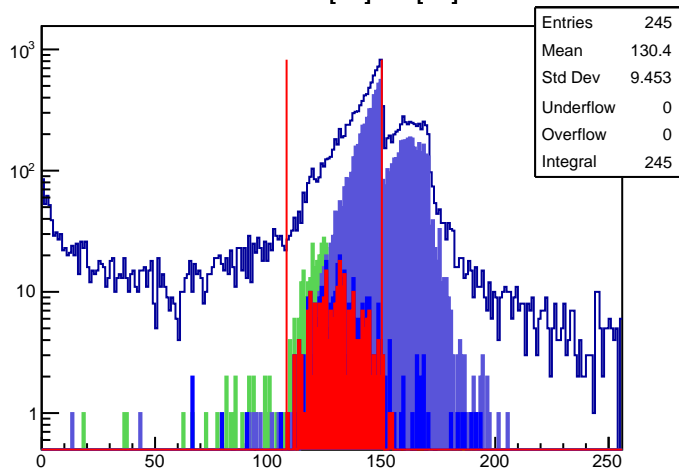
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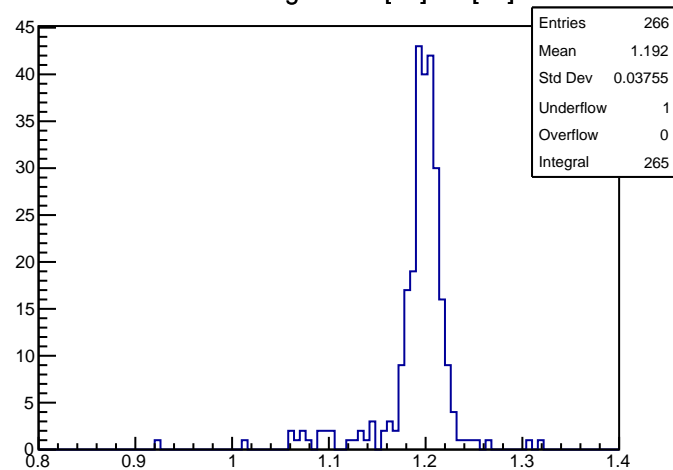
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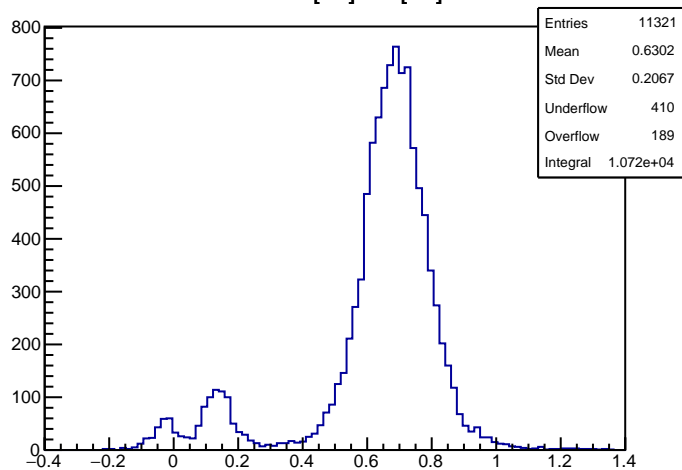
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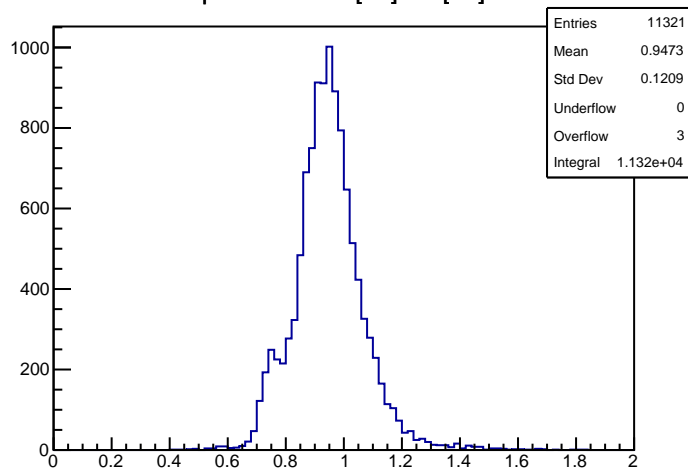
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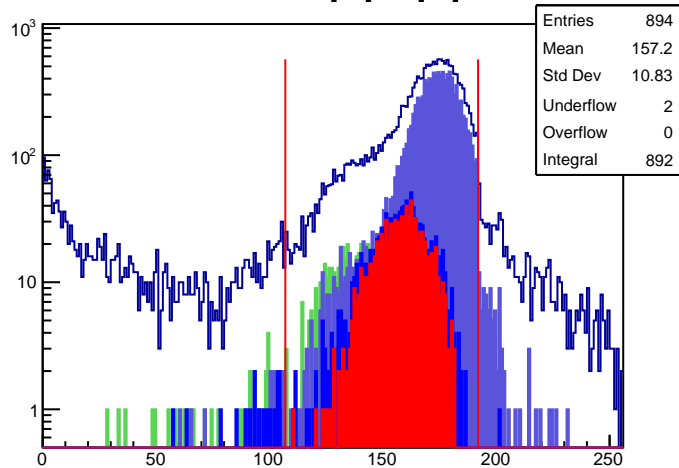
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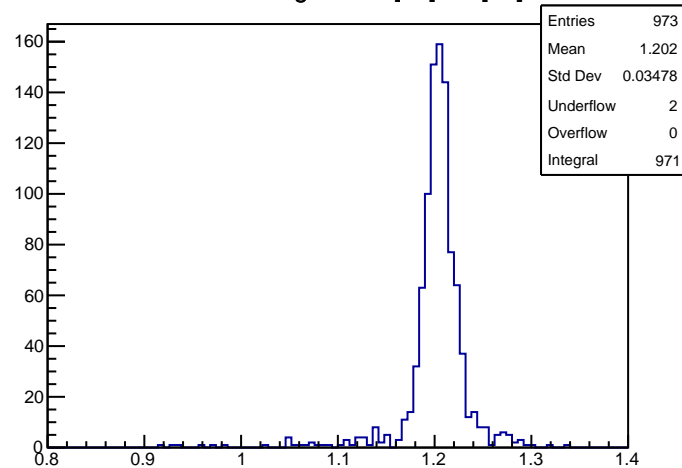
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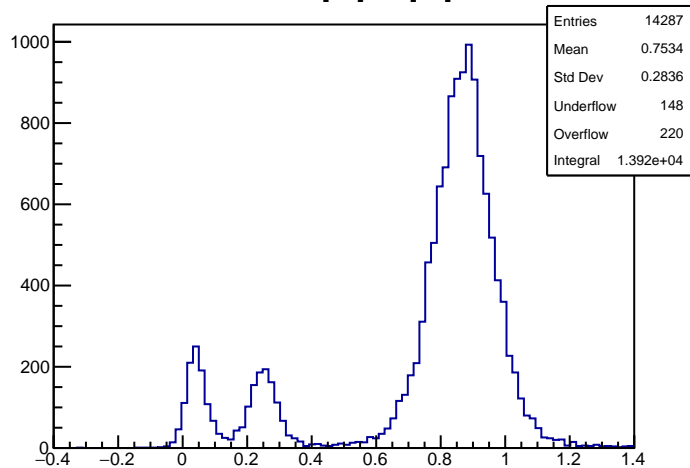
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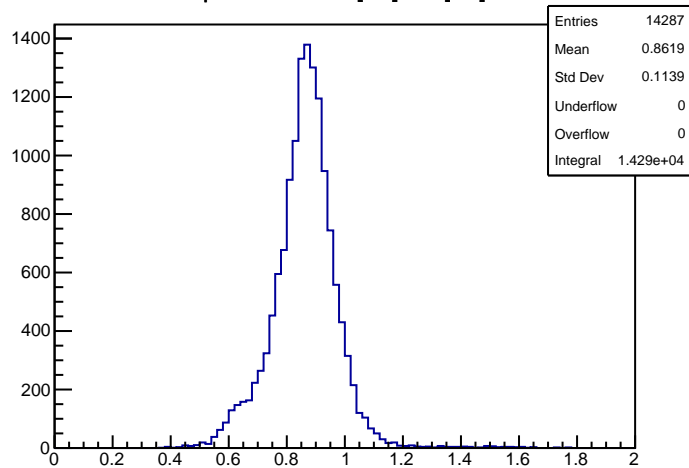
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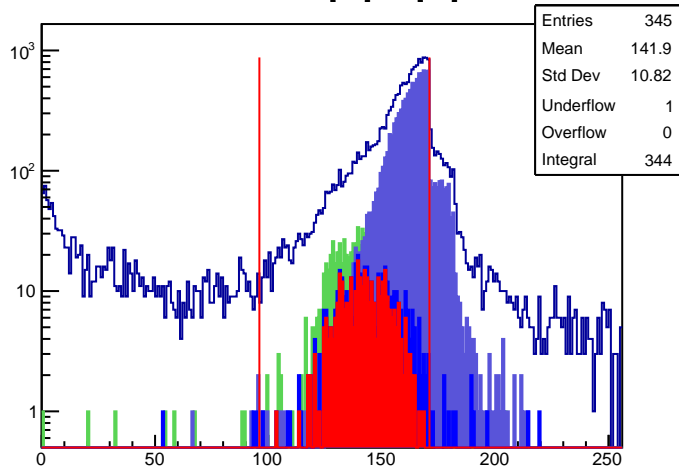
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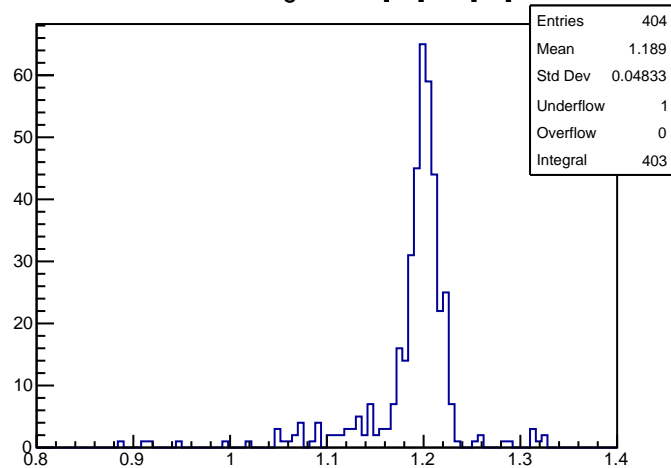
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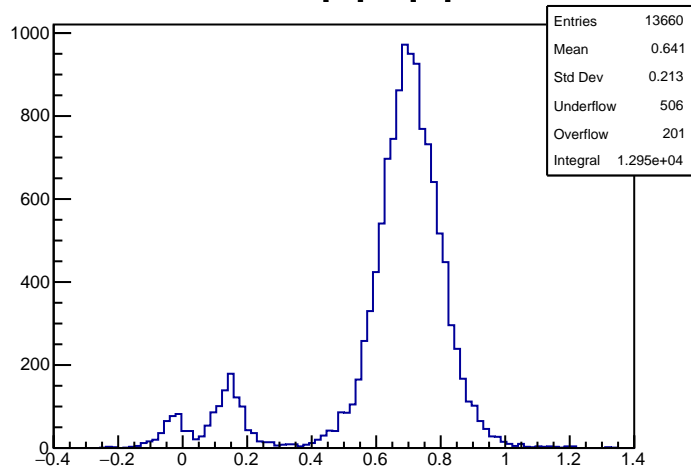
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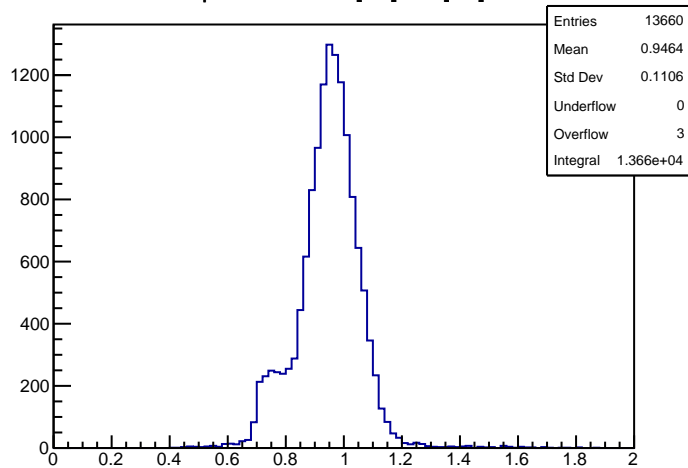
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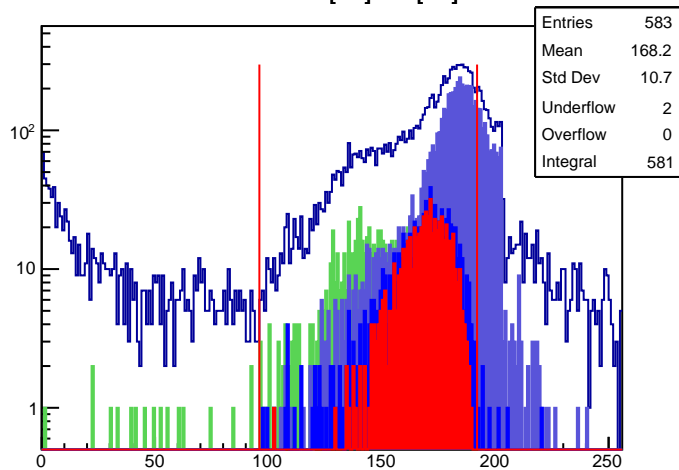
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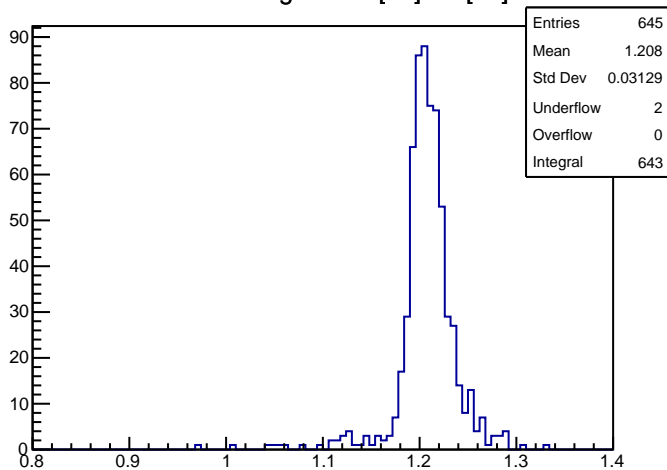
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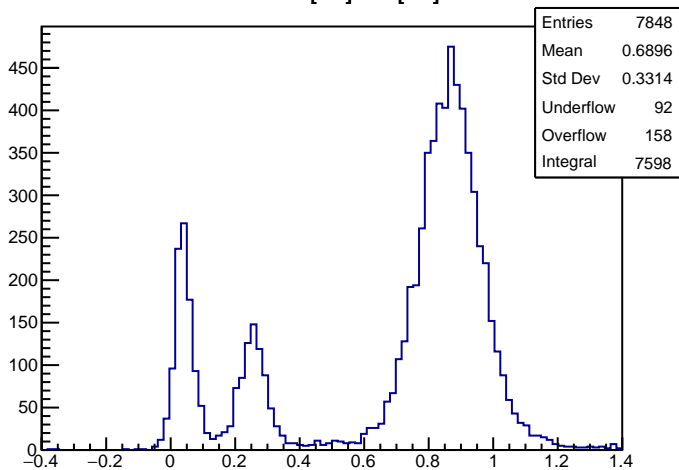
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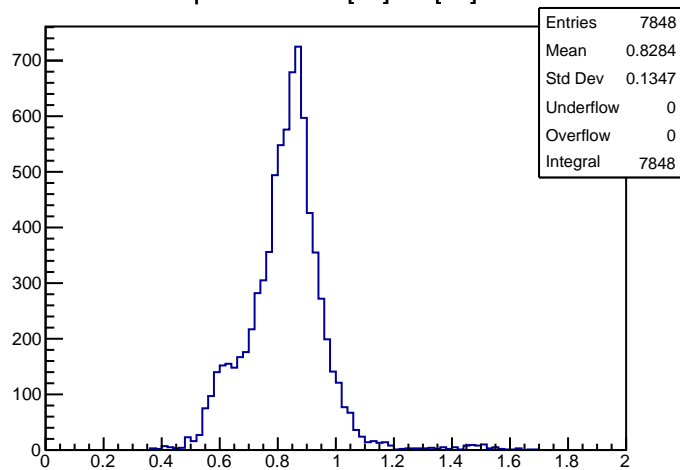
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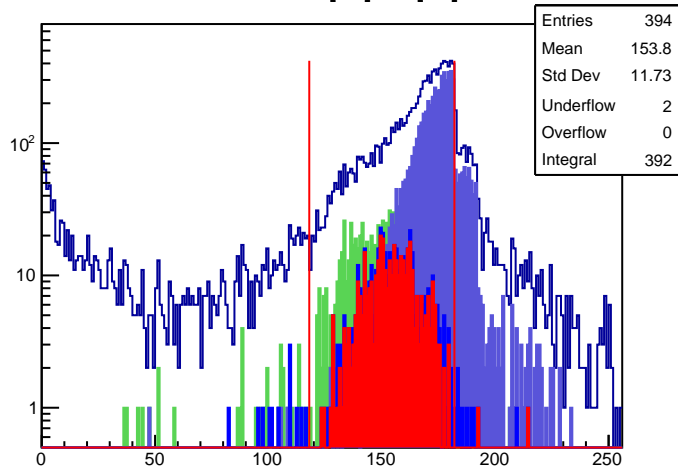
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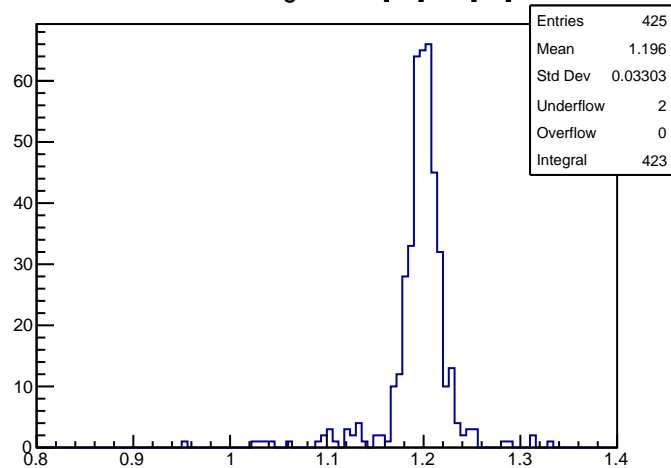
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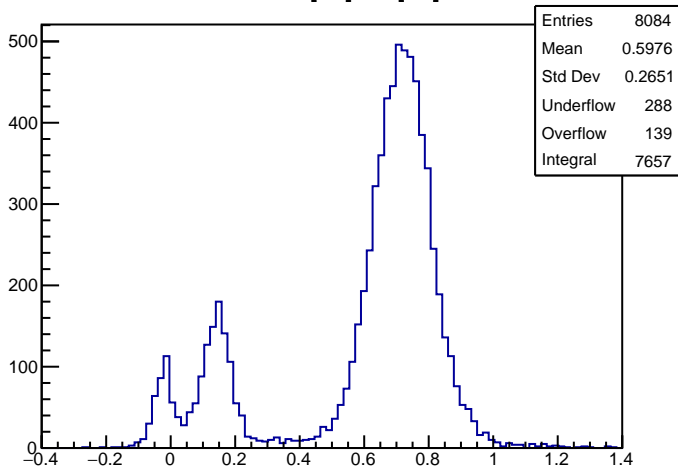
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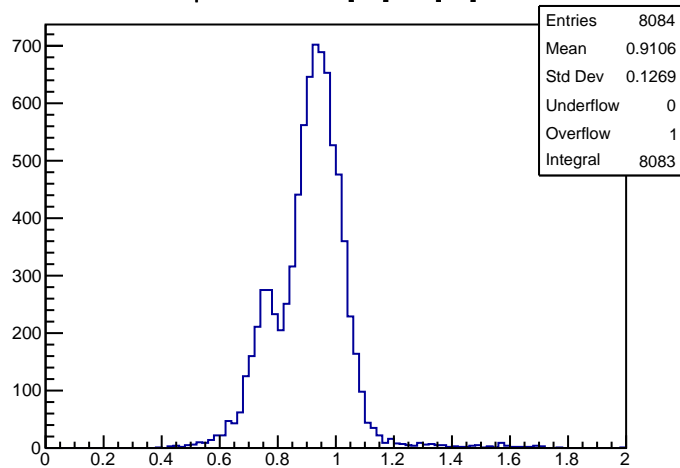
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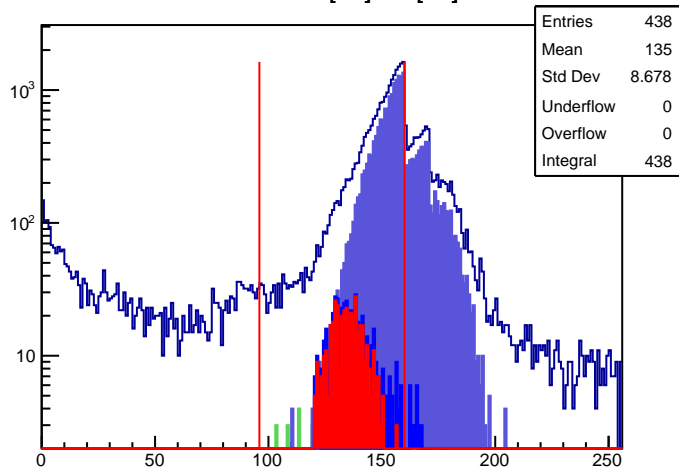
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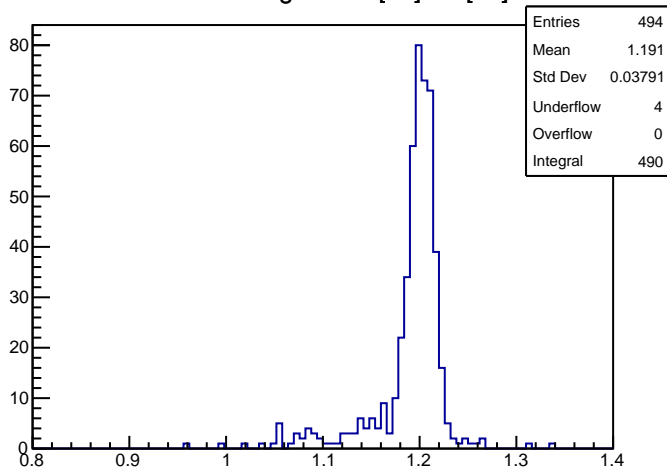
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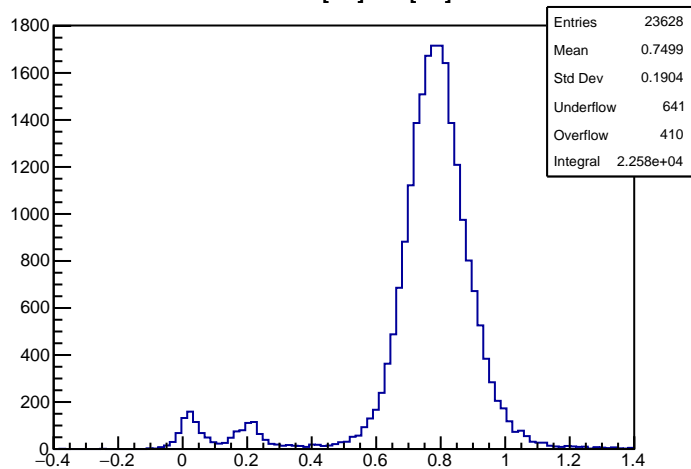
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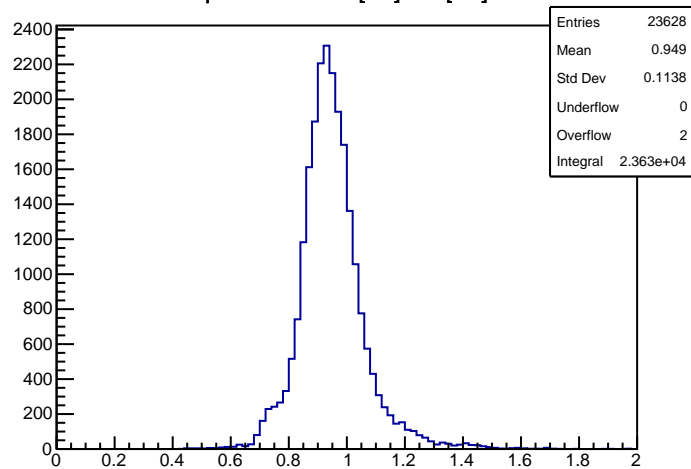
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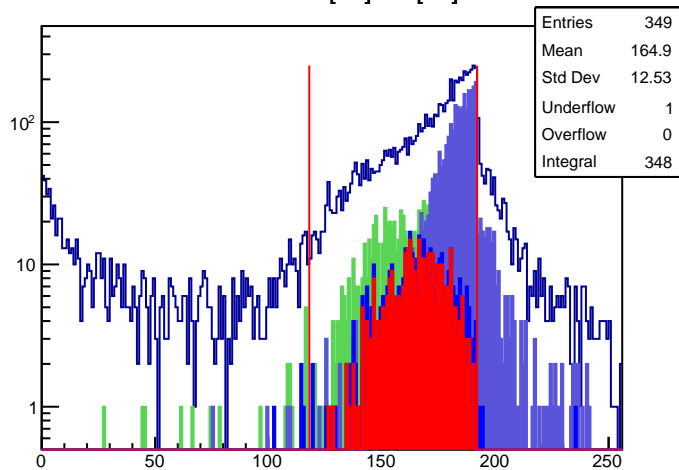
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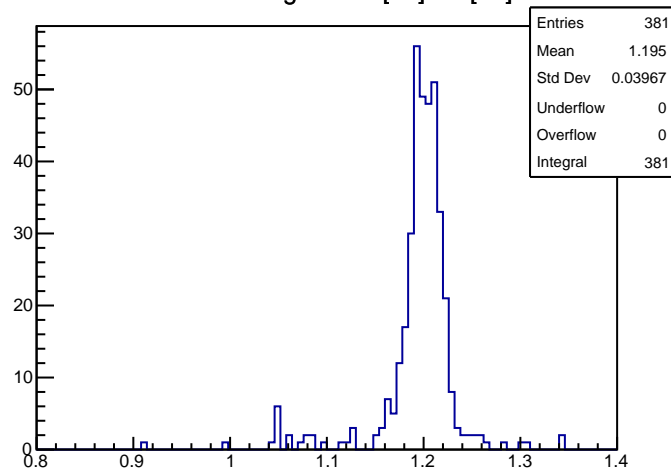
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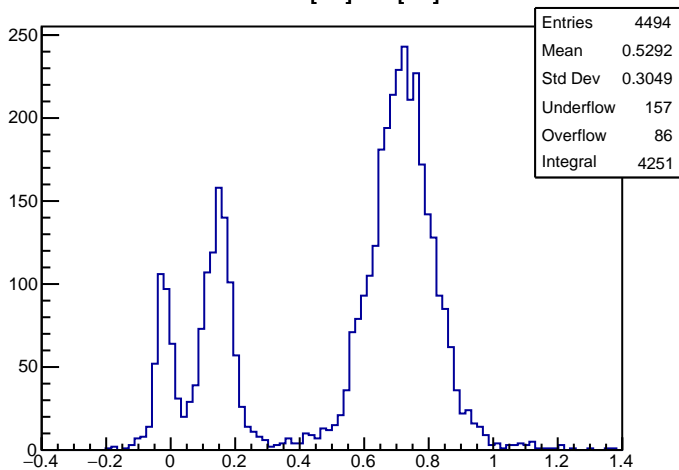
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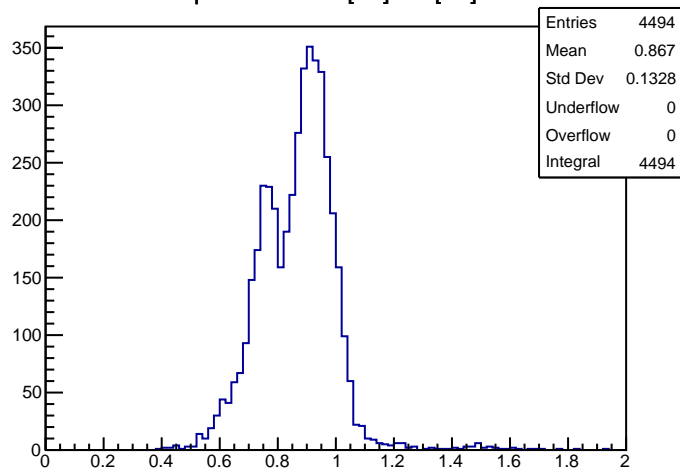
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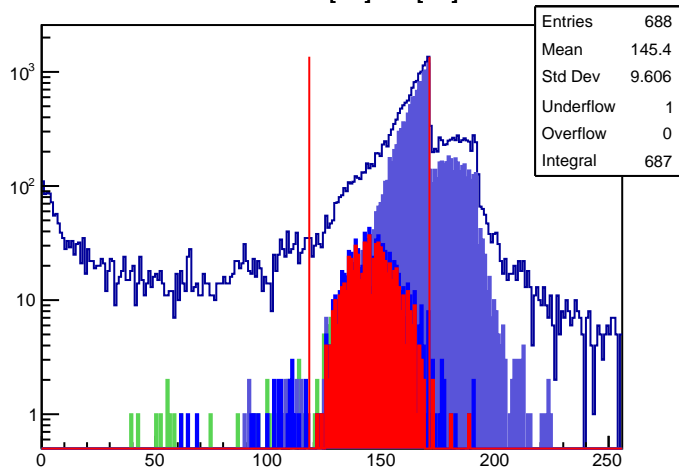
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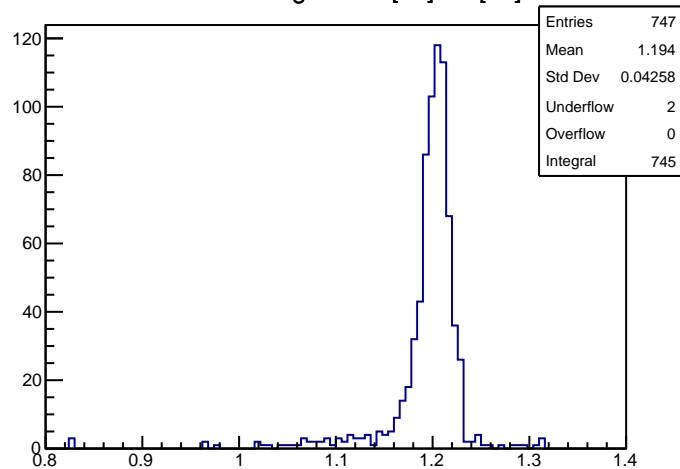
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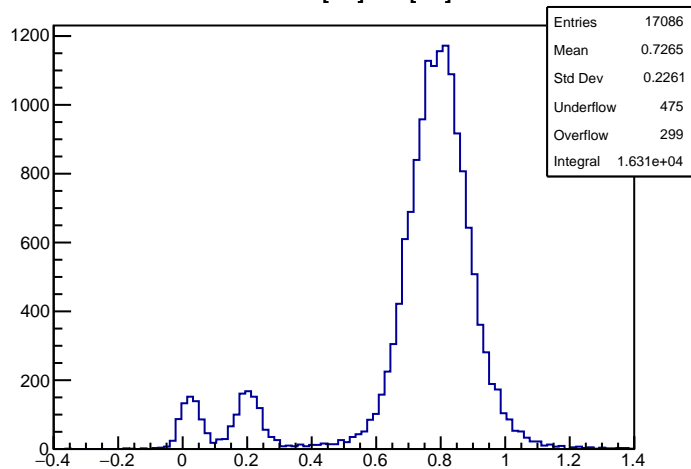
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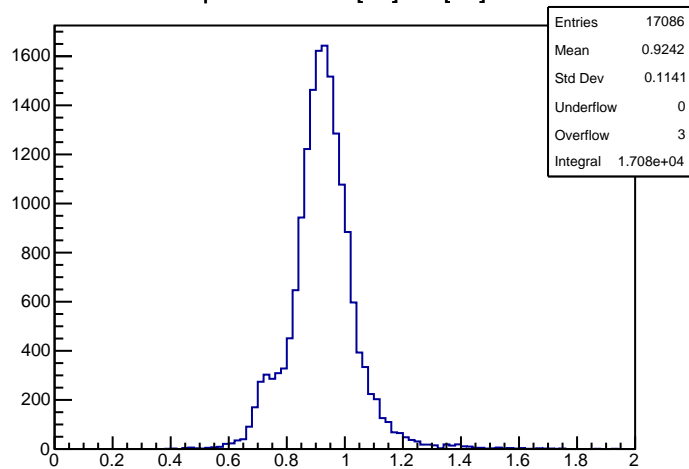
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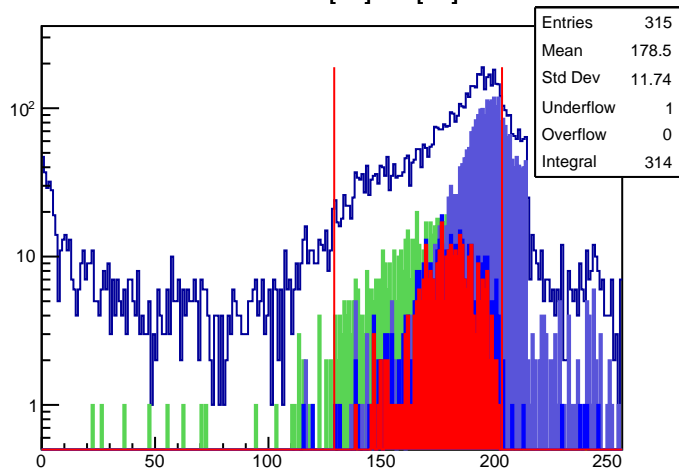
m2 Sch[41]-Tof[18]



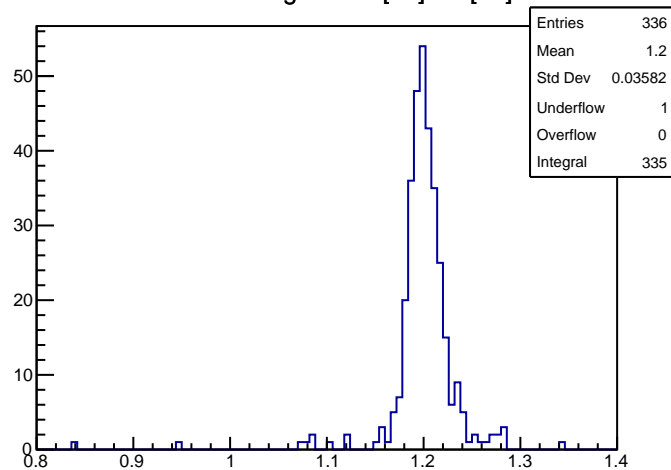
pKurama Sch[41]-Tof[18]



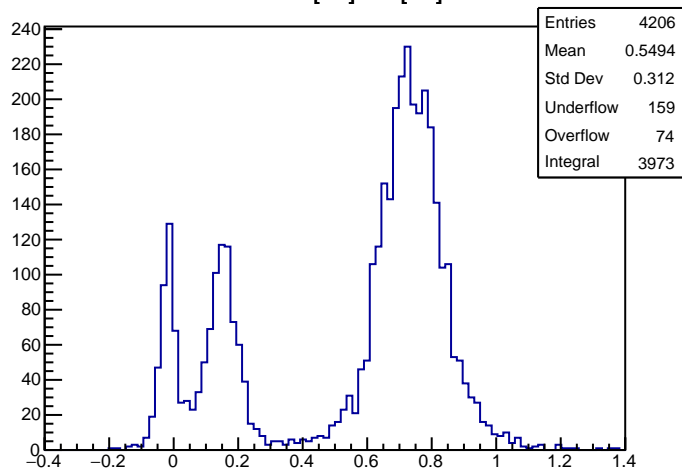
sftx all Sch[42]-Tof[17]



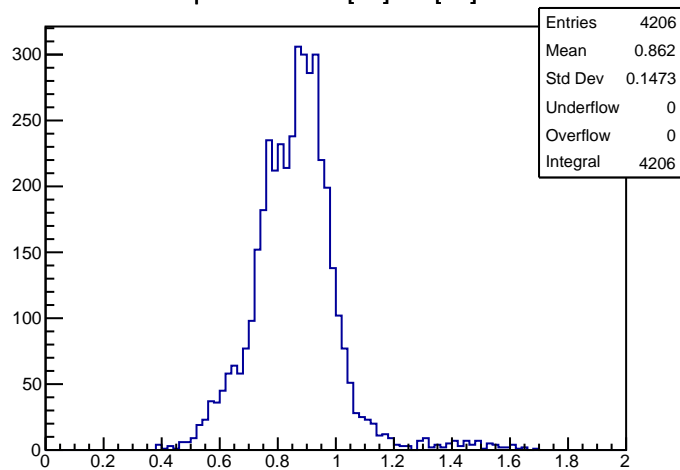
MissMass Sigma Sch[42]-Tof[17]



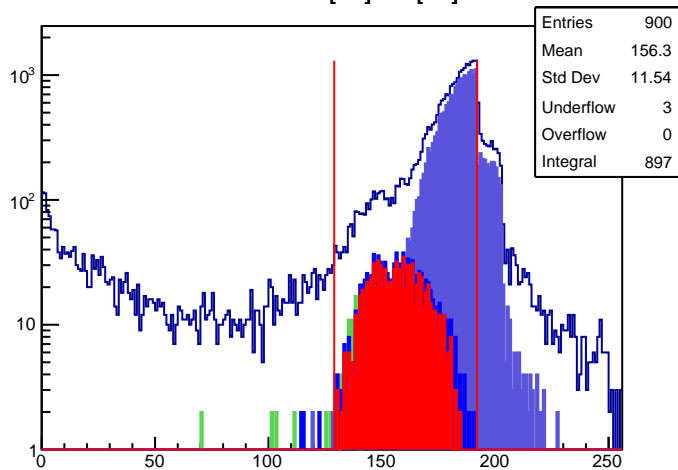
m2 Sch[42]-Tof[17]



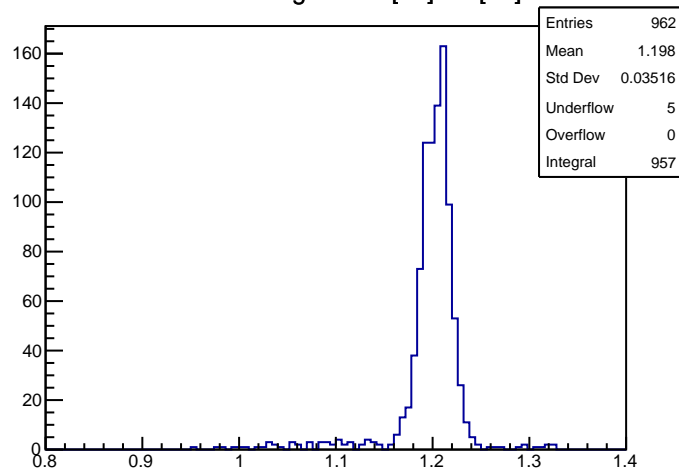
pKurama Sch[42]-Tof[17]



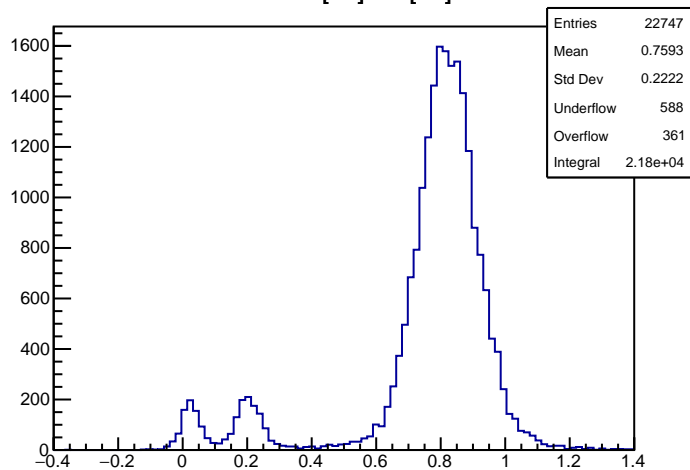
sftx all Sch[42]-Tof[18]



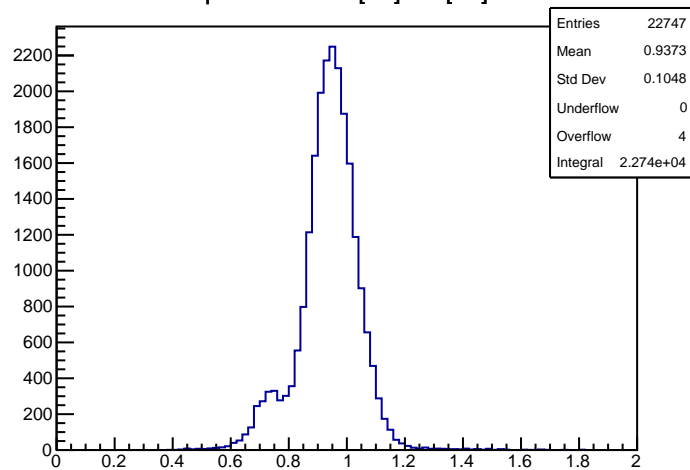
MissMass Sigma Sch[42]-Tof[18]



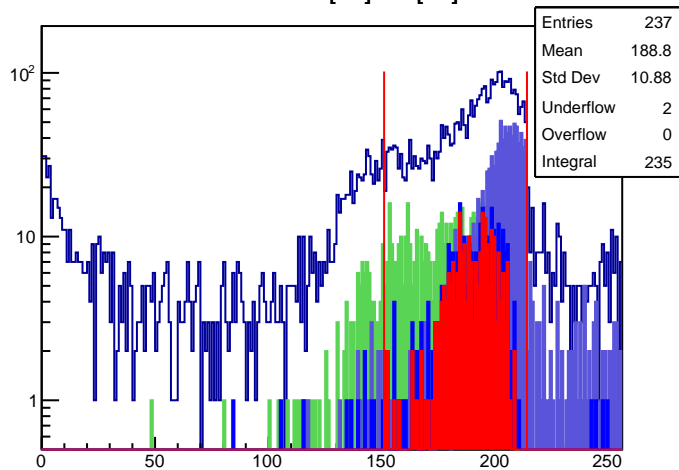
m2 Sch[42]-Tof[18]



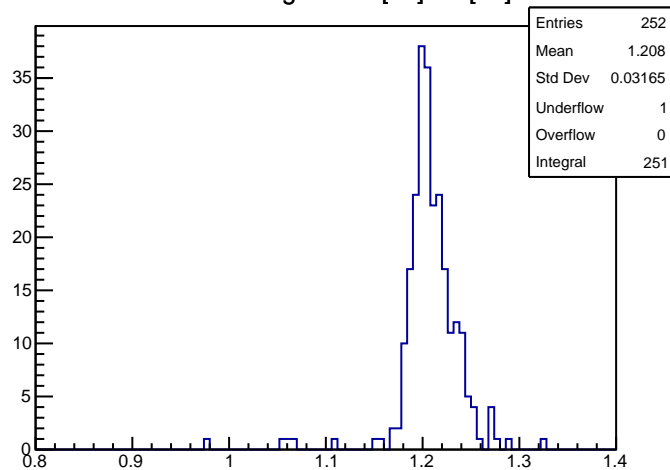
pKurama Sch[42]-Tof[18]



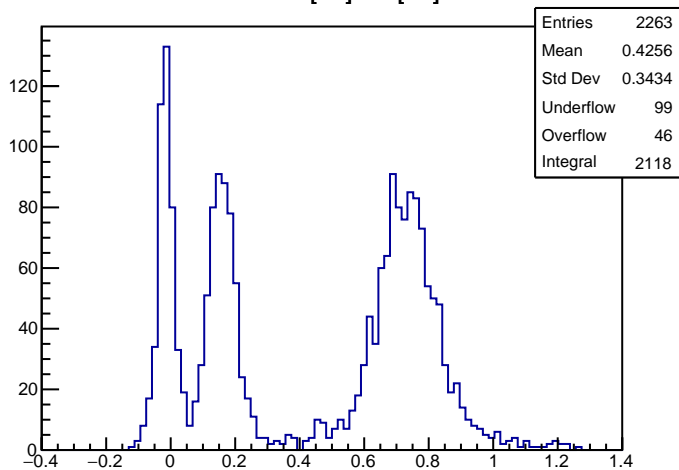
sftx all Sch[43]-Tof[17]



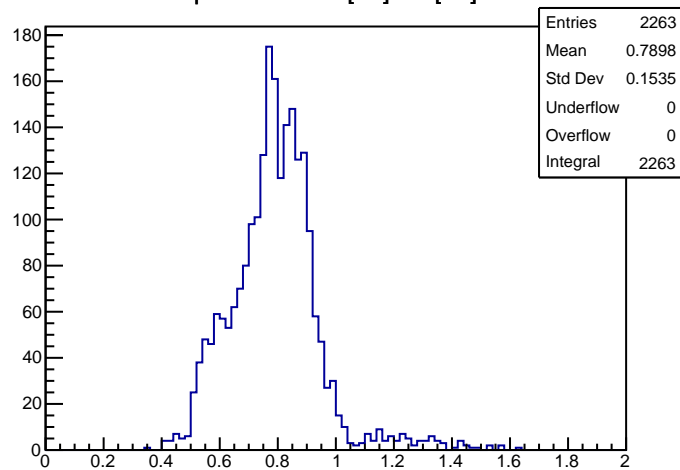
MissMass Sigma Sch[43]-Tof[17]



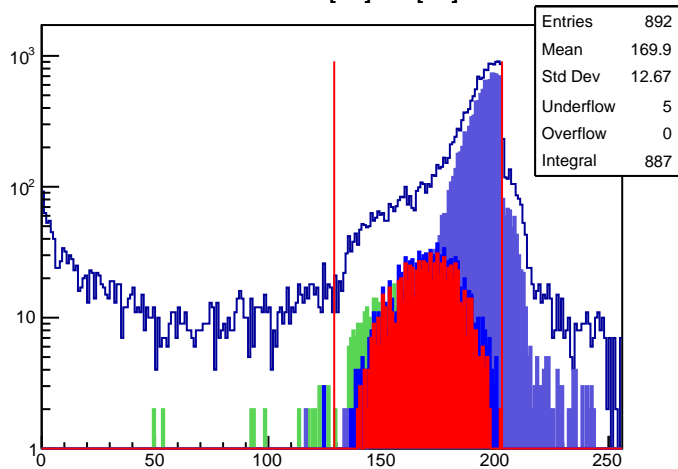
m2 Sch[43]-Tof[17]



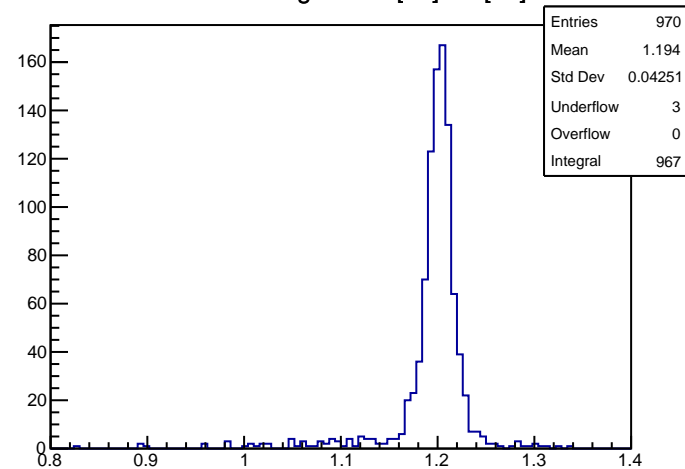
pKurama Sch[43]-Tof[17]



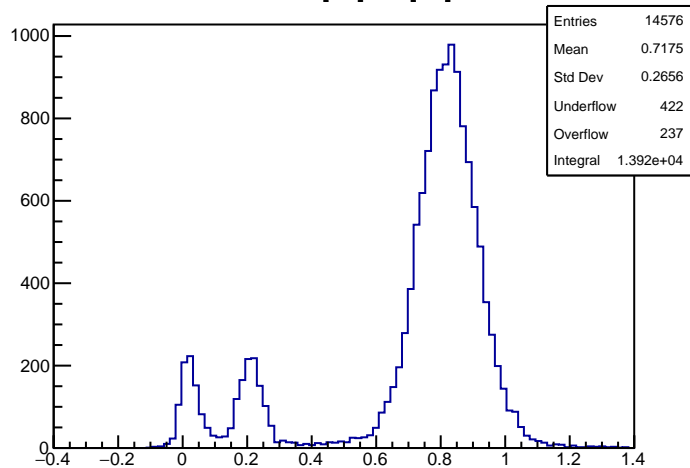
sftx all Sch[43]-Tof[18]



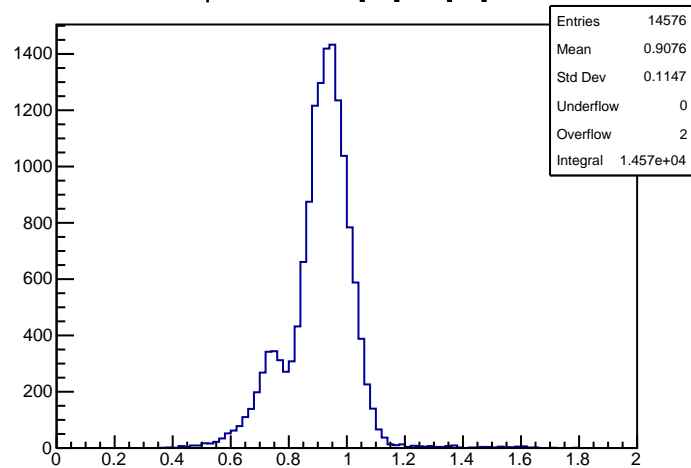
MissMass Sigma Sch[43]-Tof[18]



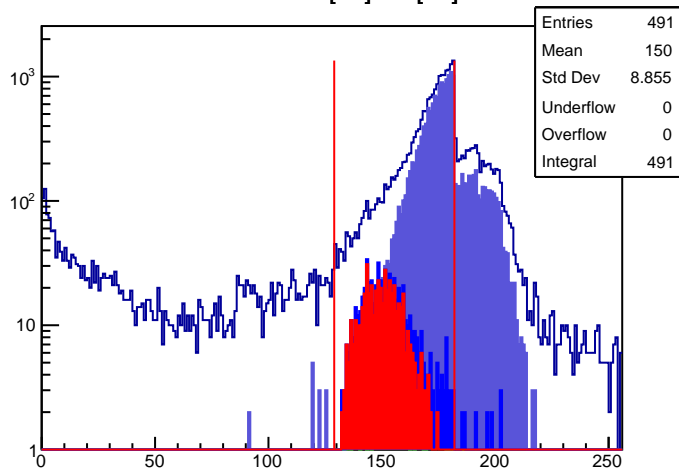
m2 Sch[43]-Tof[18]



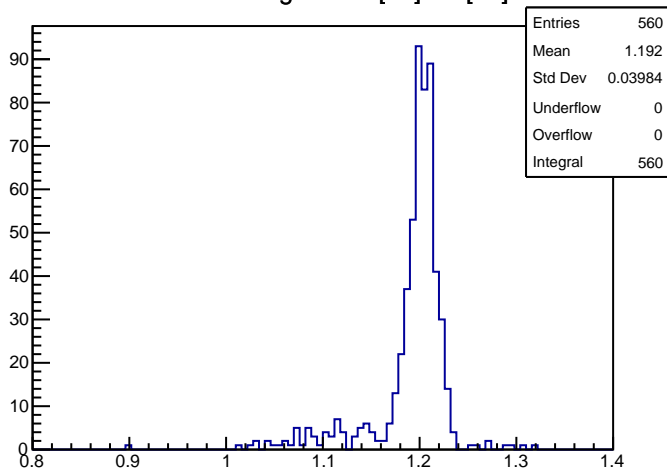
pKurama Sch[43]-Tof[18]



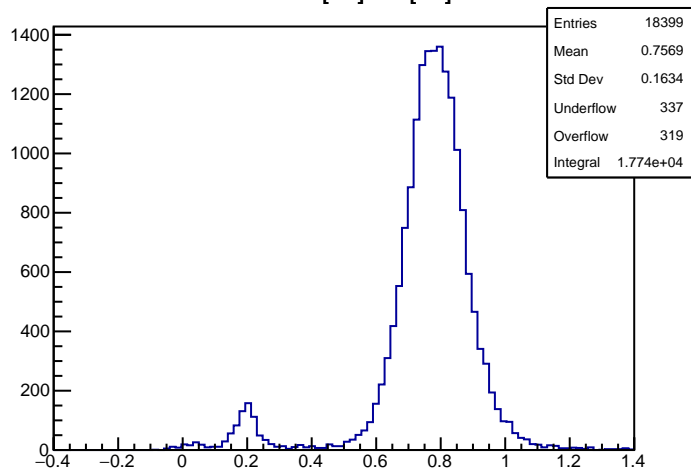
sftx all Sch[43]-Tof[19]



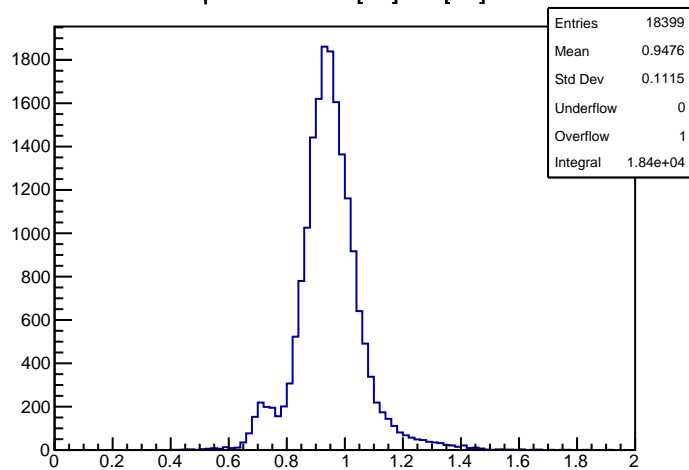
MissMass Sigma Sch[43]-Tof[19]



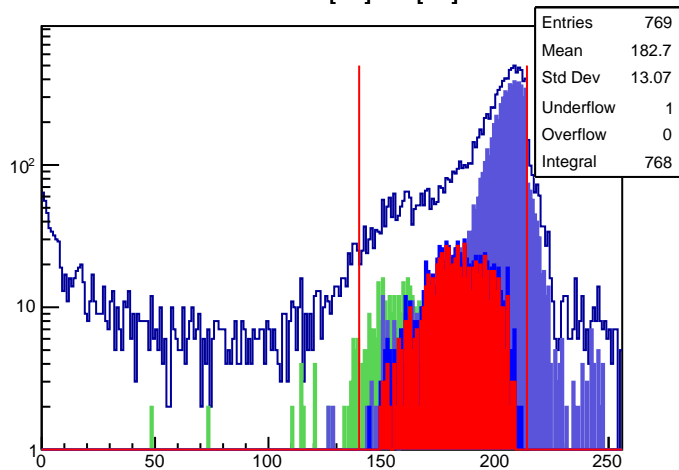
m2 Sch[43]-Tof[19]



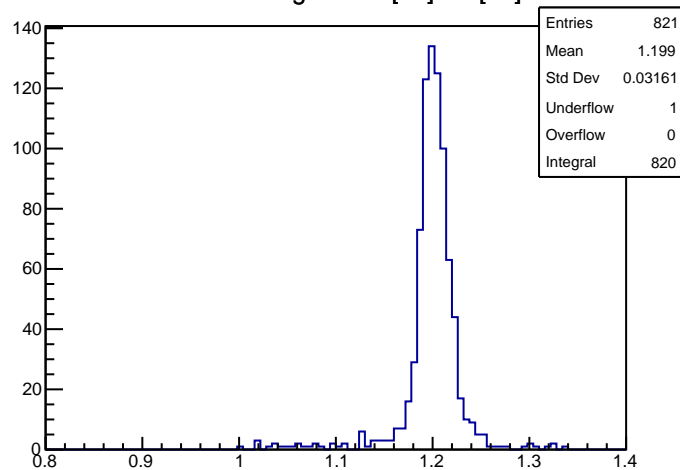
pKurama Sch[43]-Tof[19]



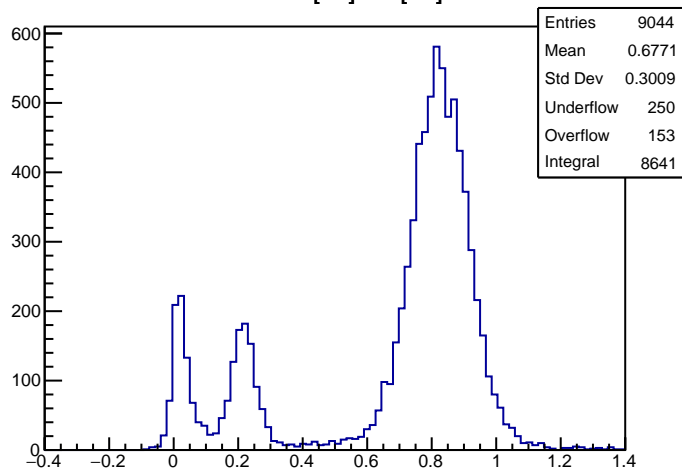
sftx all Sch[44]-Tof[18]



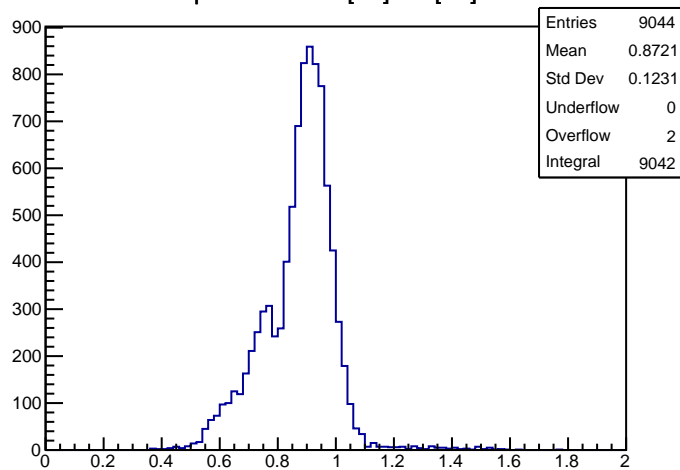
MissMass Sigma Sch[44]-Tof[18]



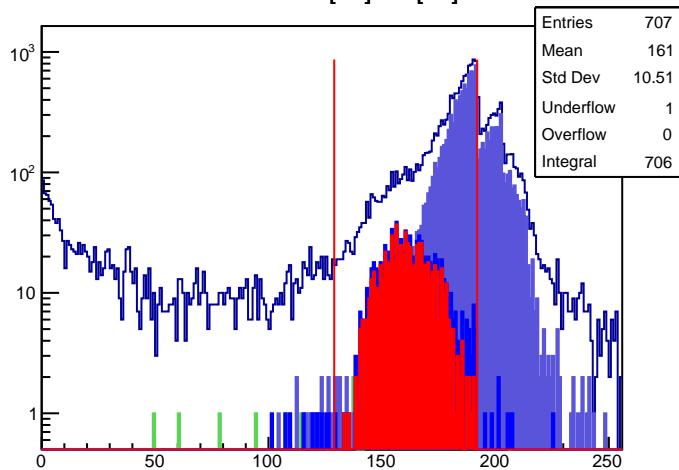
m2 Sch[44]-Tof[18]



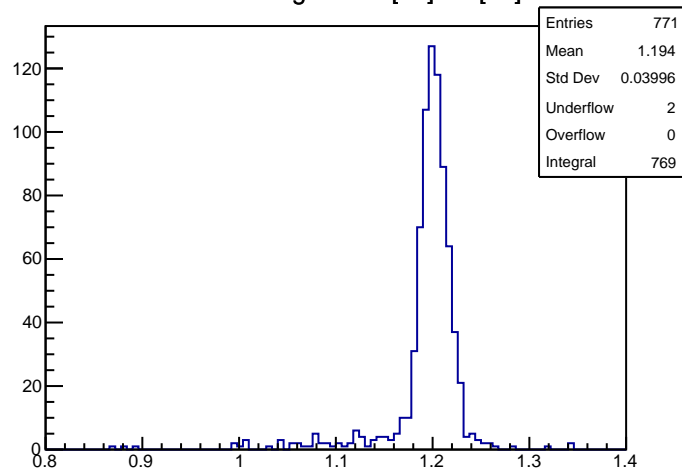
pKurama Sch[44]-Tof[18]



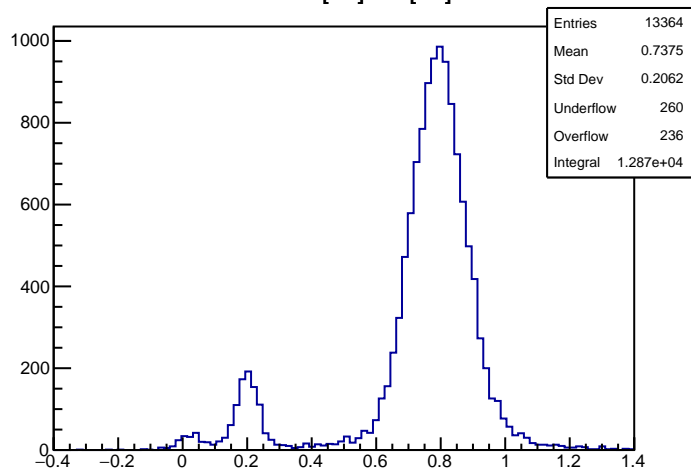
sftx all Sch[44]-Tof[19]



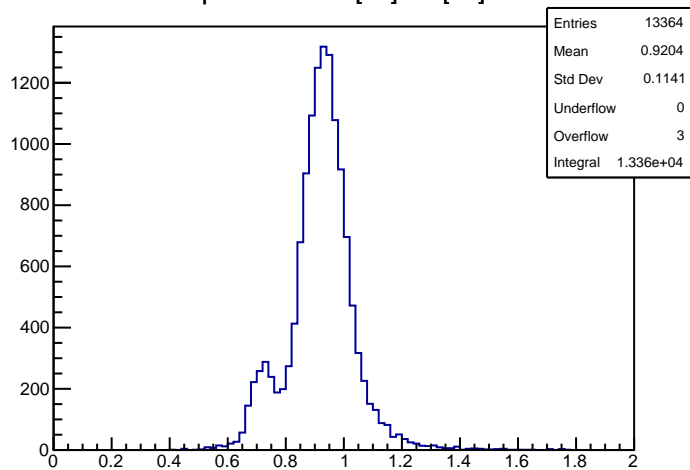
MissMass Sigma Sch[44]-Tof[19]



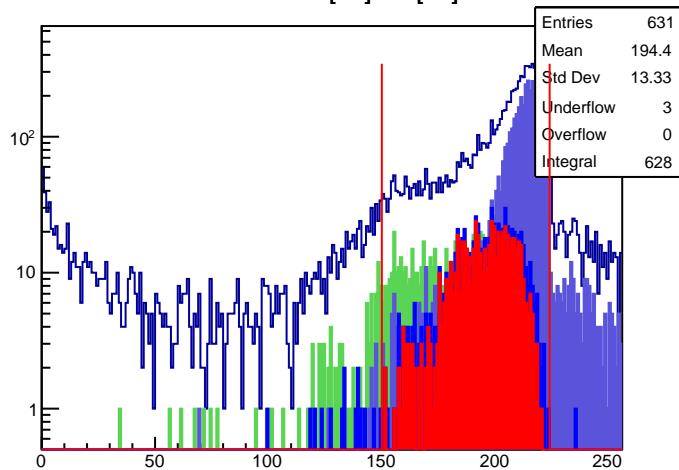
m2 Sch[44]-Tof[19]



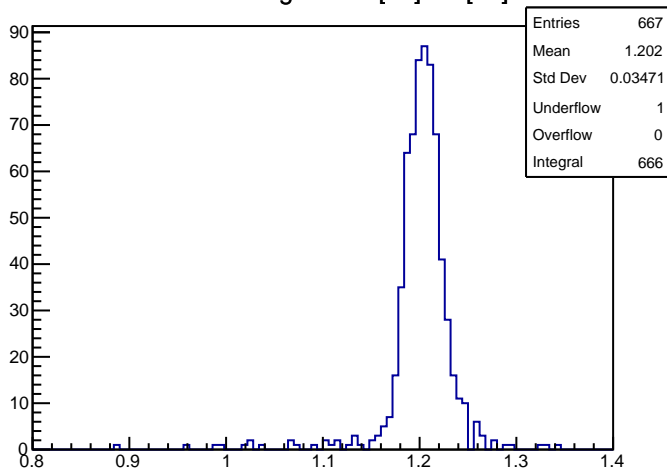
pKurama Sch[44]-Tof[19]



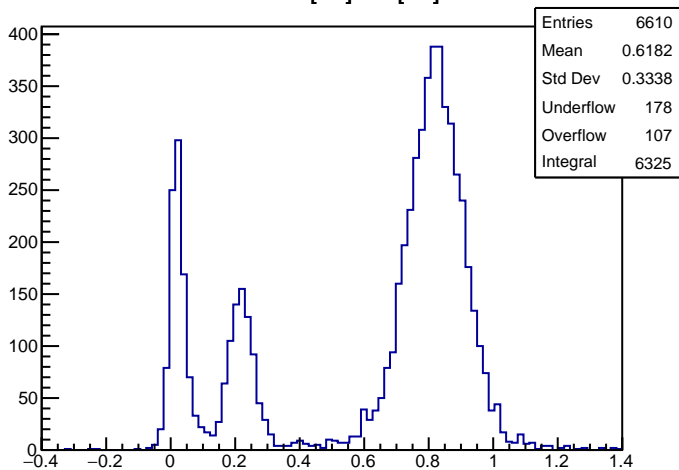
sftx all Sch[45]-Tof[18]



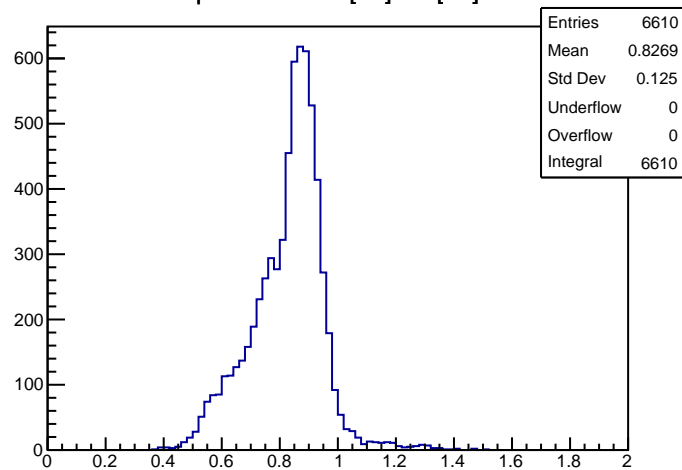
MissMass Sigma Sch[45]-Tof[18]



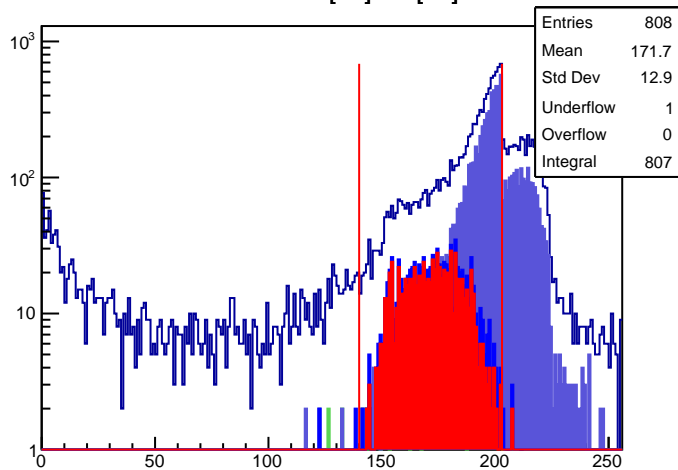
m2 Sch[45]-Tof[18]



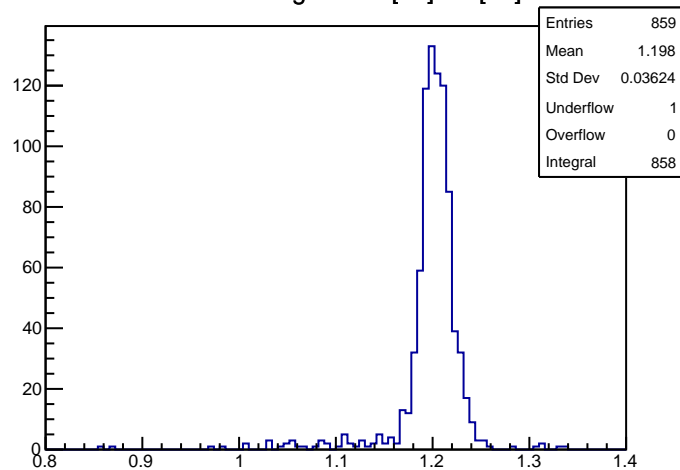
pKurama Sch[45]-Tof[18]



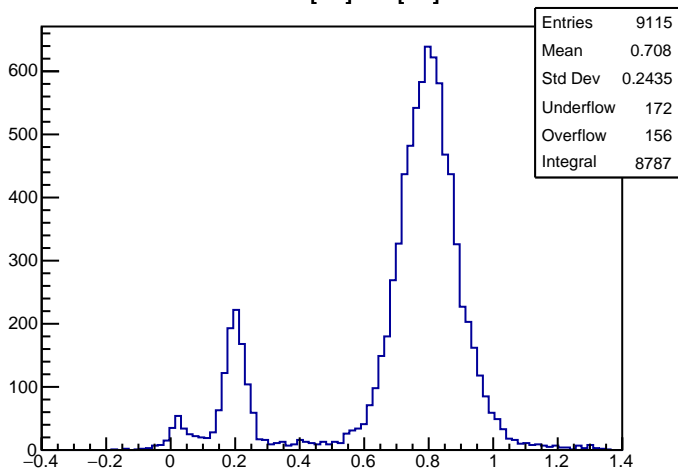
sftx all Sch[45]-Tof[19]



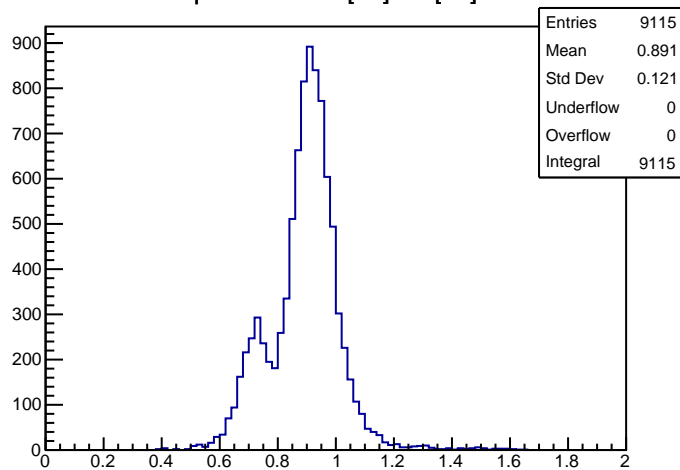
MissMass Sigma Sch[45]-Tof[19]



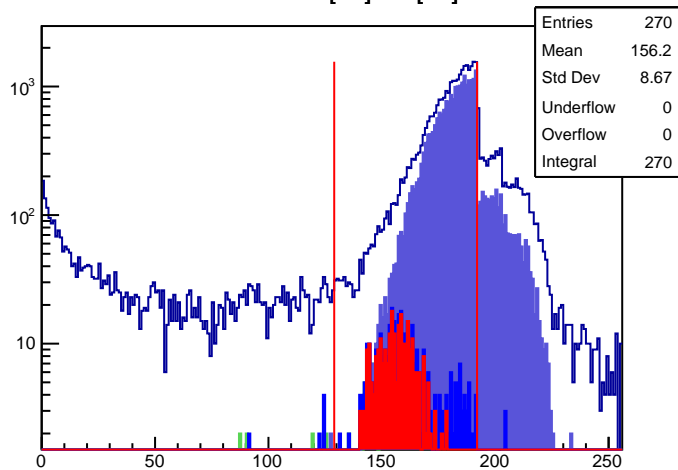
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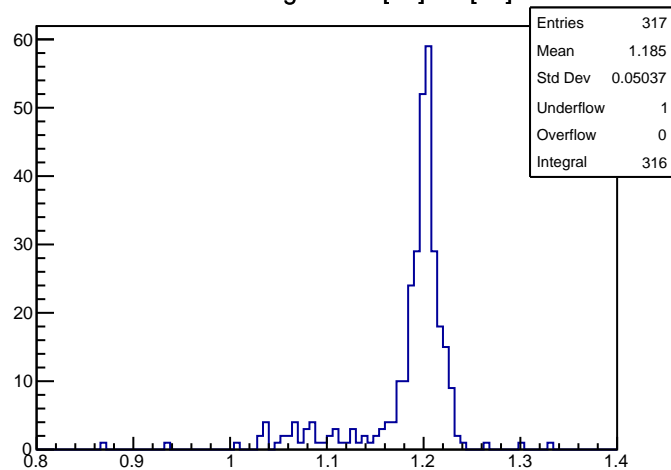
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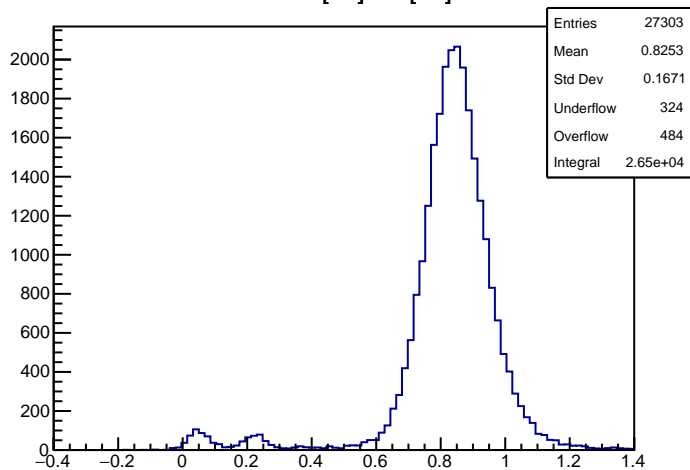
sftx all Sch[45]-Tof[20]



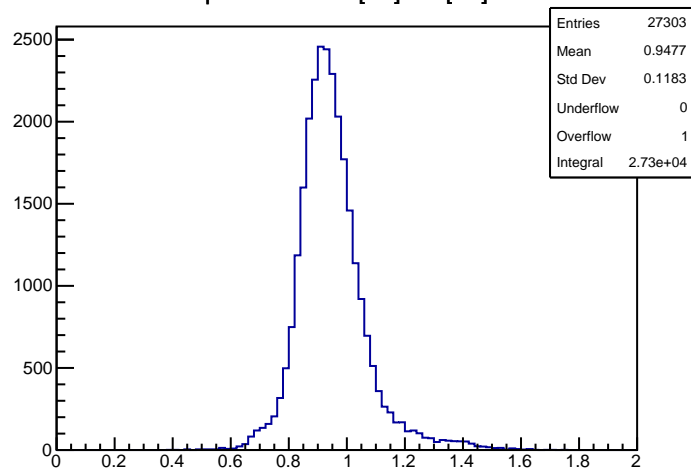
MissMass Sigma Sch[45]-Tof[20]



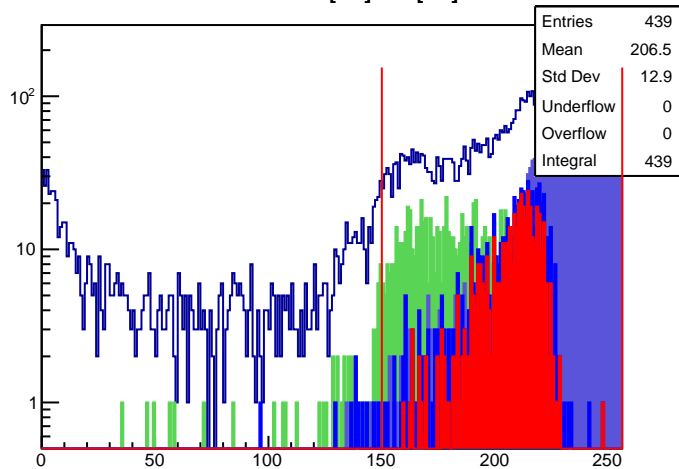
m2 Sch[45]-Tof[20]



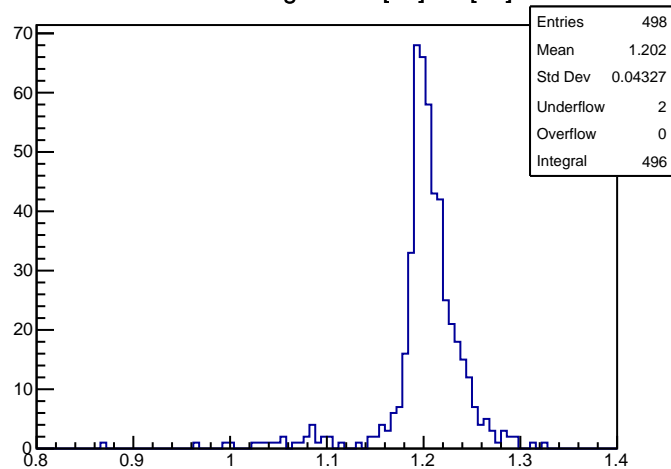
pKurama Sch[45]-Tof[20]



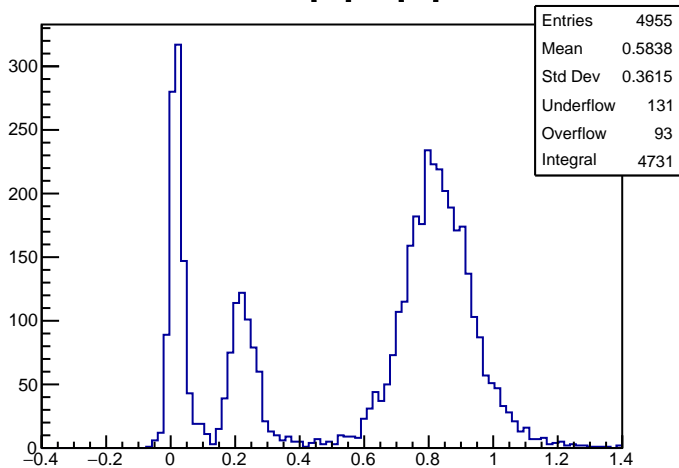
sftx all Sch[46]-Tof[18]



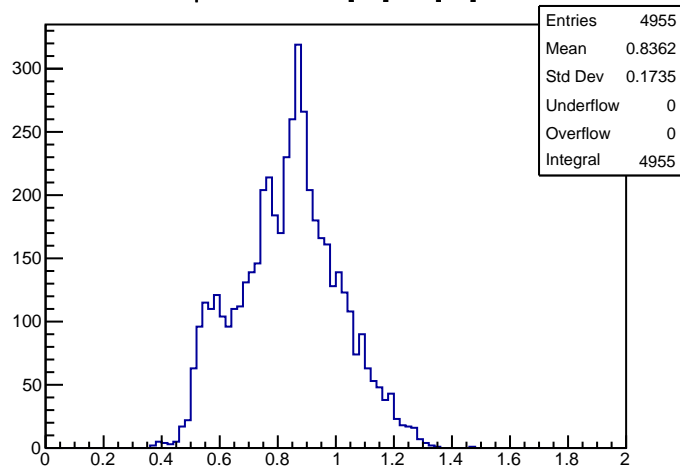
MissMass Sigma Sch[46]-Tof[18]



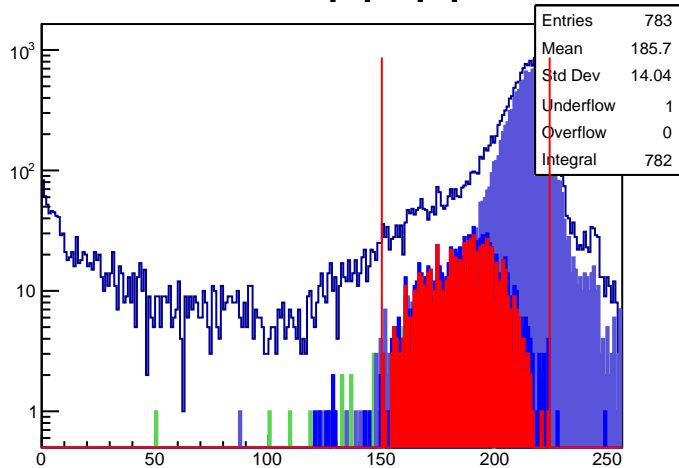
m2 Sch[46]-Tof[18]



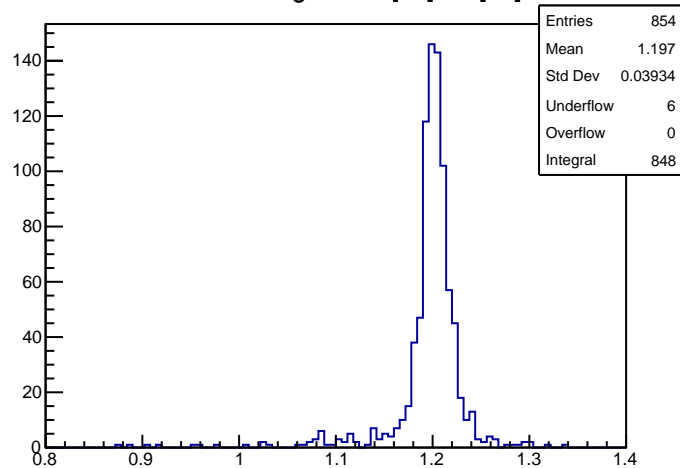
pKurama Sch[46]-Tof[18]



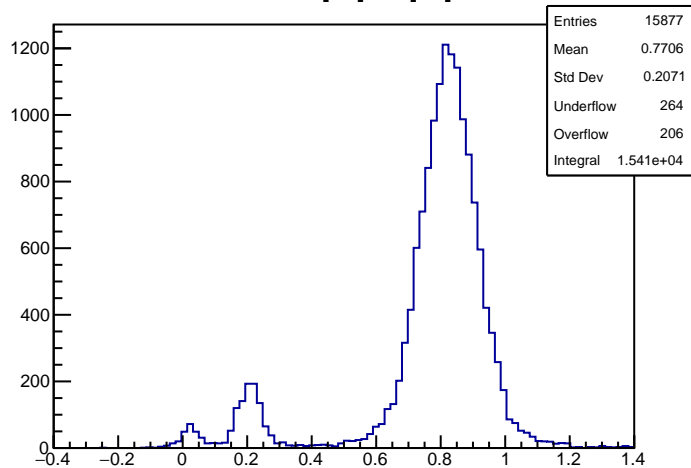
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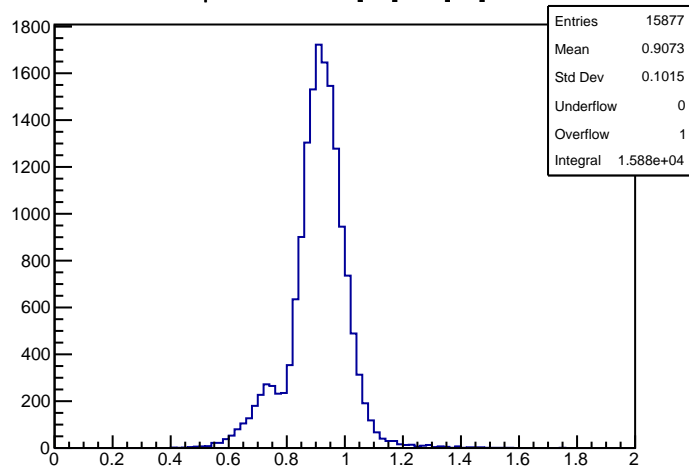
MissMass Sigma Sch[46]-Tof[19]



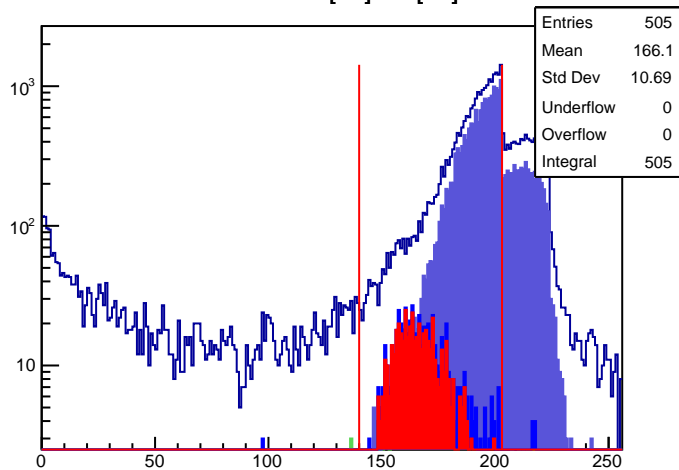
m2 Sch[46]-Tof[19]



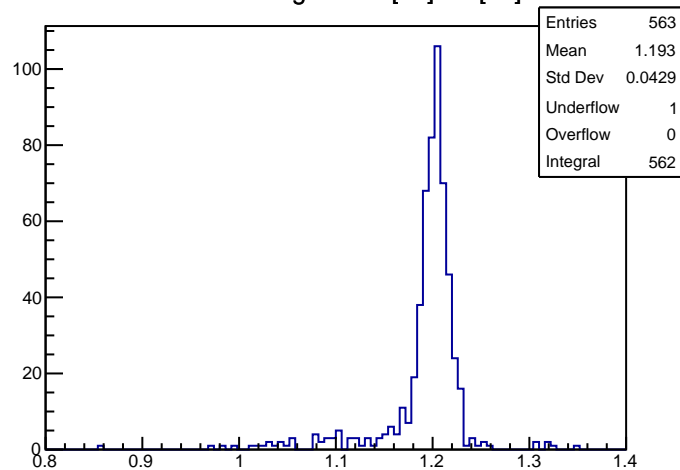
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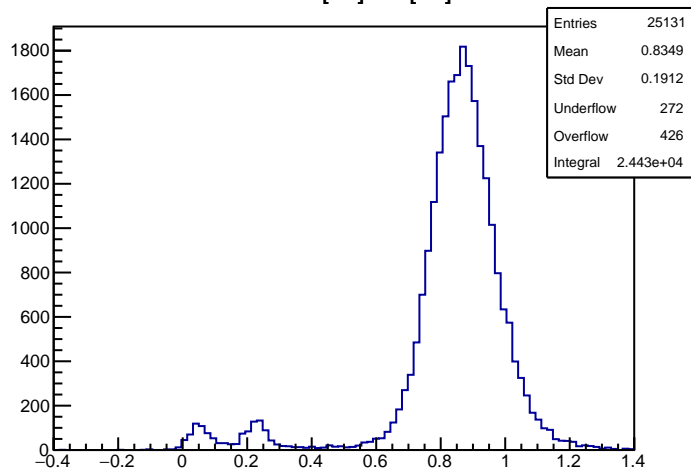
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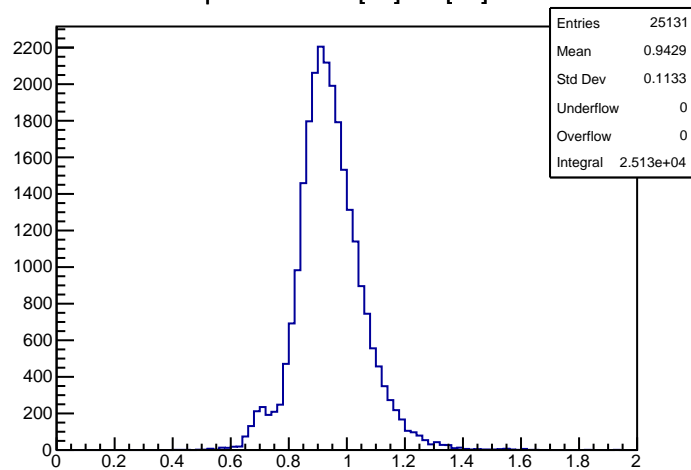
MissMass Sigma Sch[46]-Tof[20]



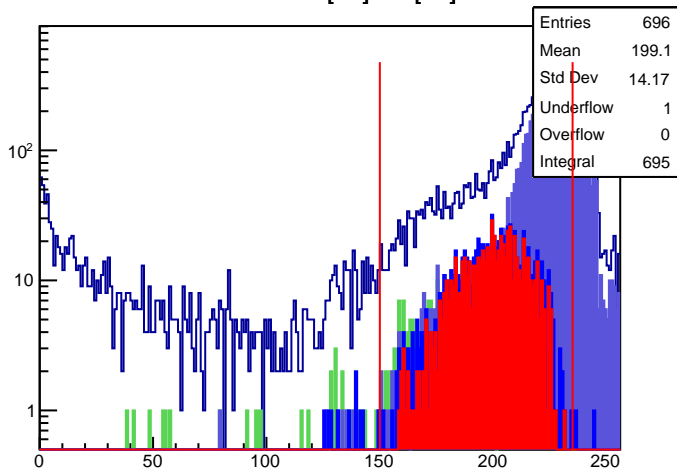
m2 Sch[46]-Tof[20]



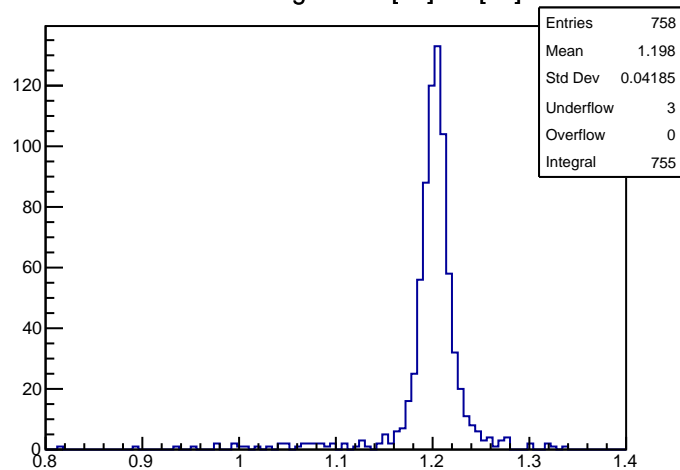
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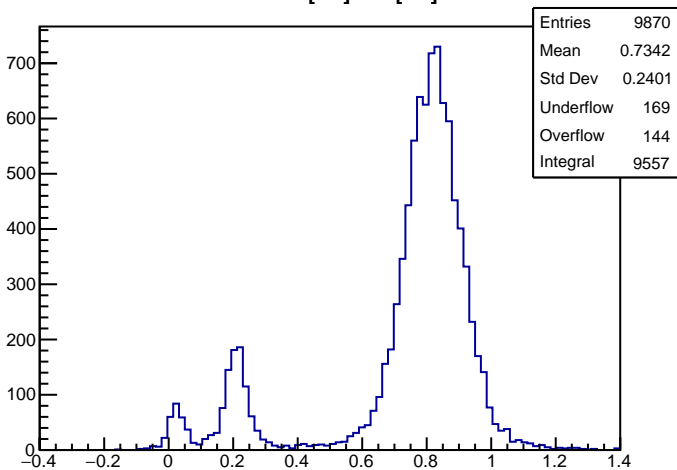
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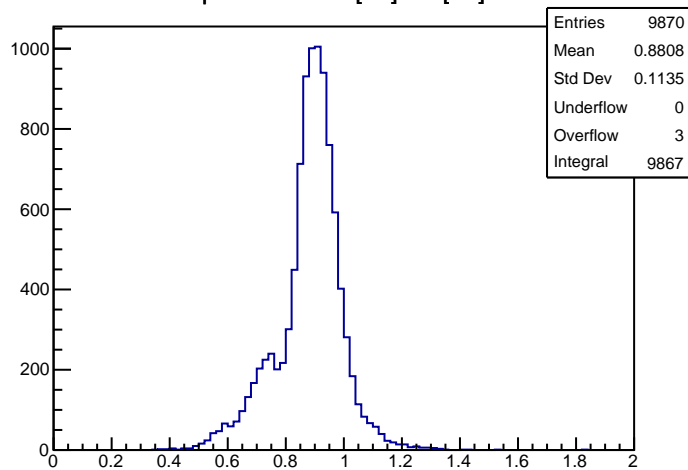
MissMass Sigma Sch[47]-Tof[19]



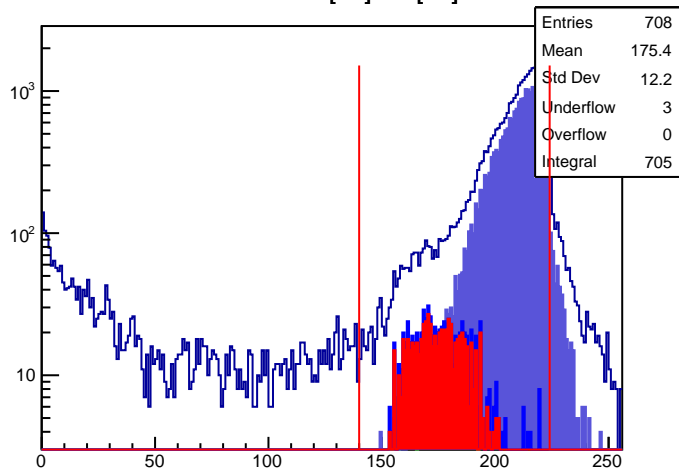
m2 Sch[47]-Tof[19]



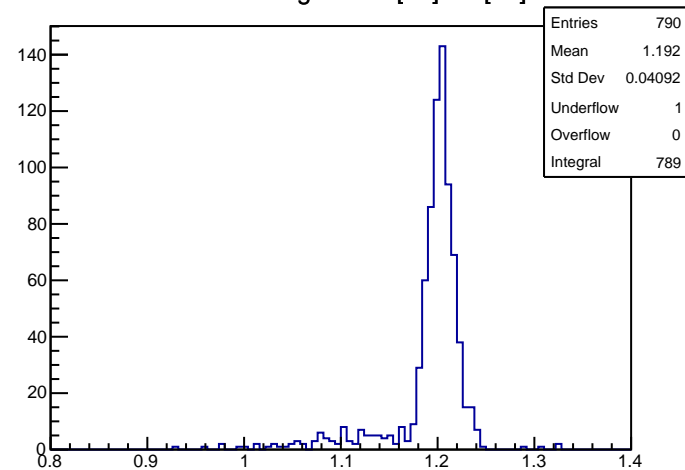
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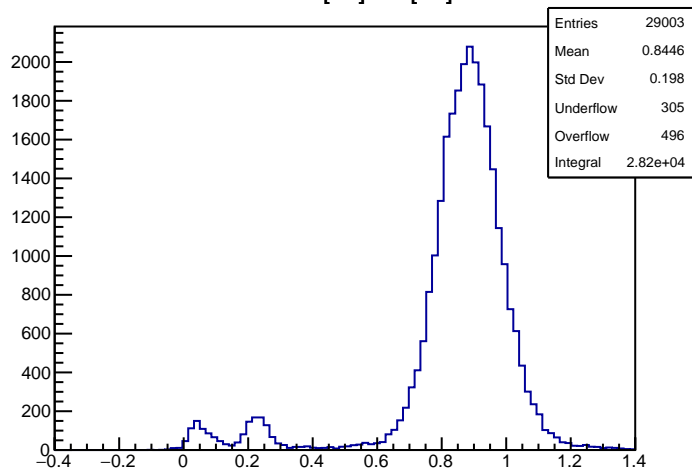
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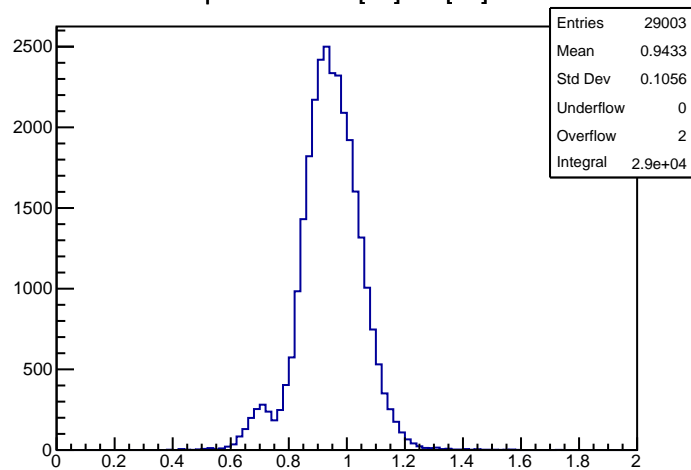
MissMass Sigma Sch[47]-Tof[20]



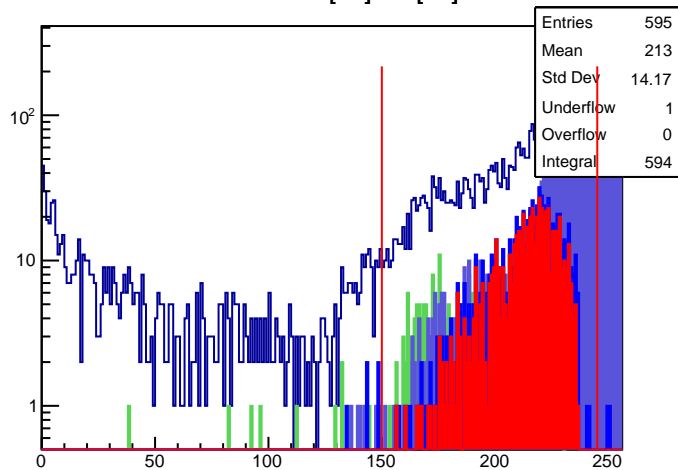
m2 Sch[47]-Tof[20]



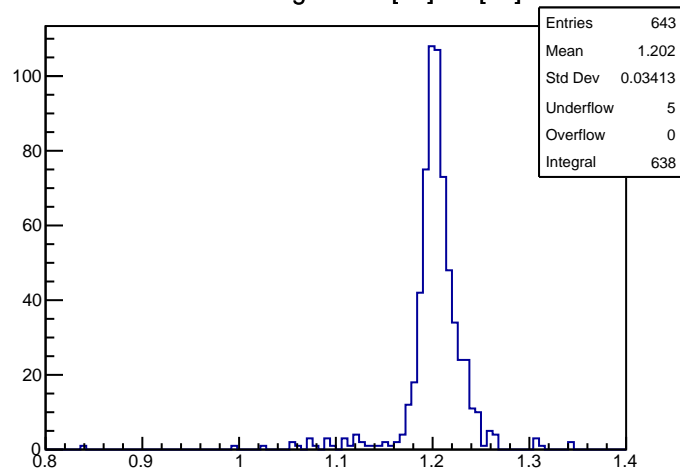
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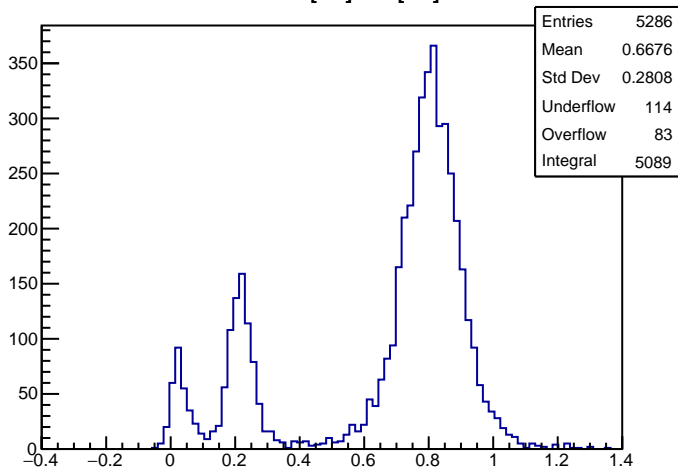
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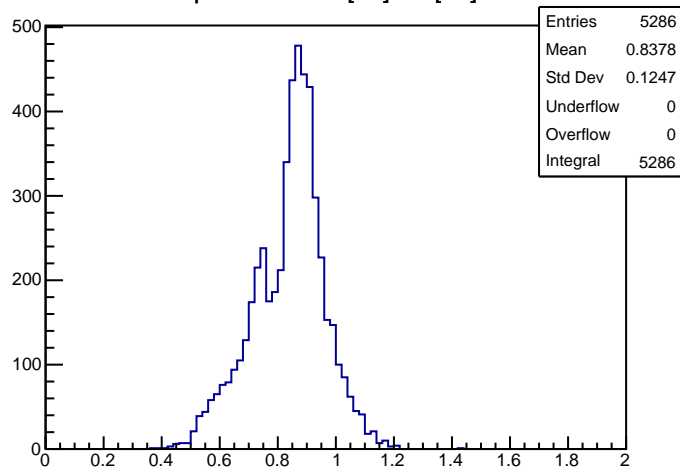
MissMass Sigma Sch[48]-Tof[19]



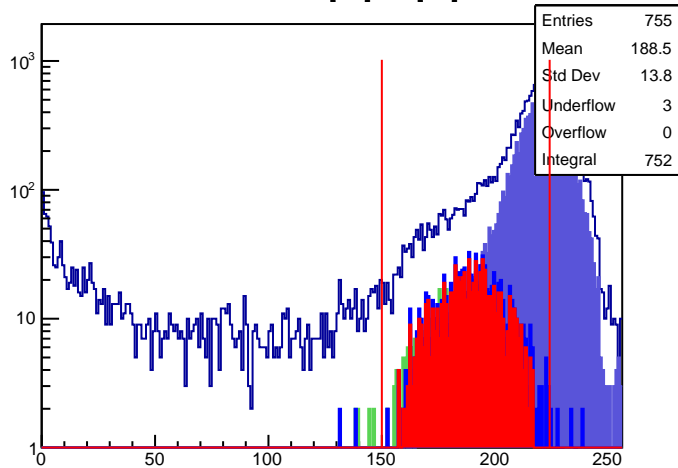
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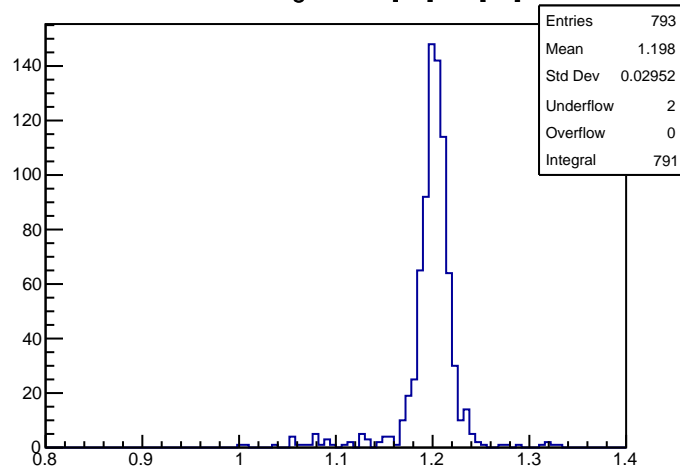
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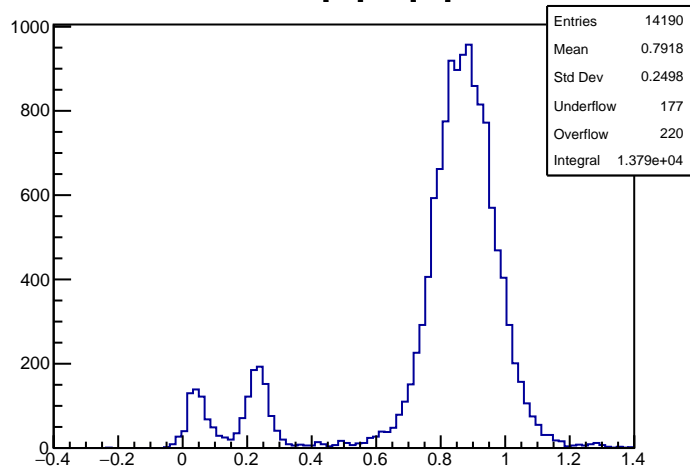
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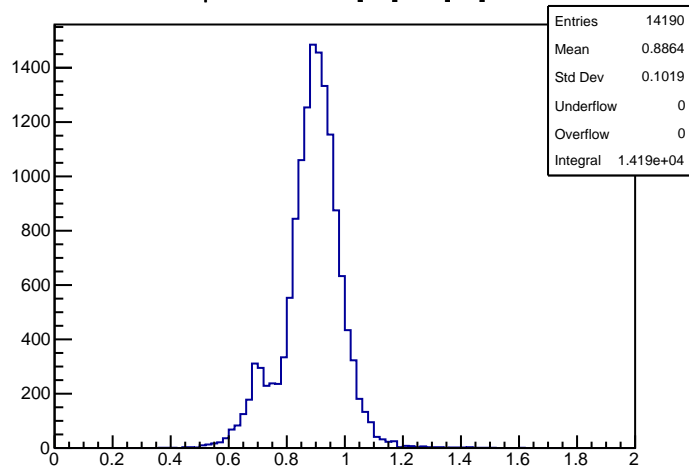
MissMass Sigma Sch[48]-Tof[20]



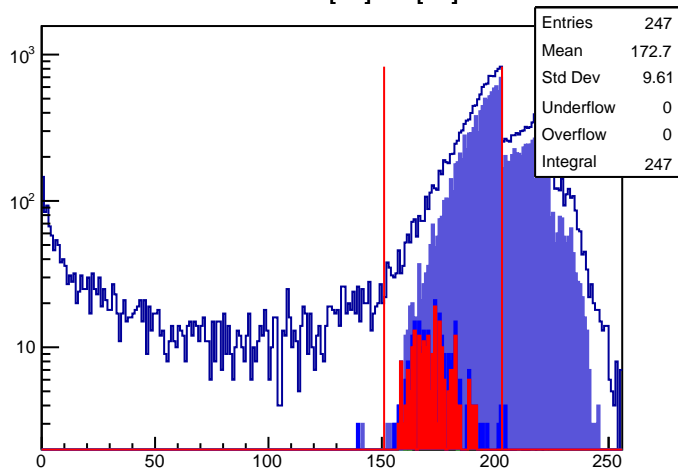
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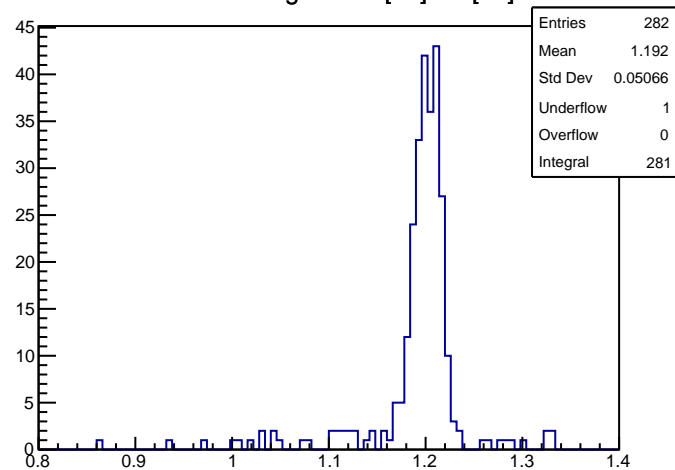
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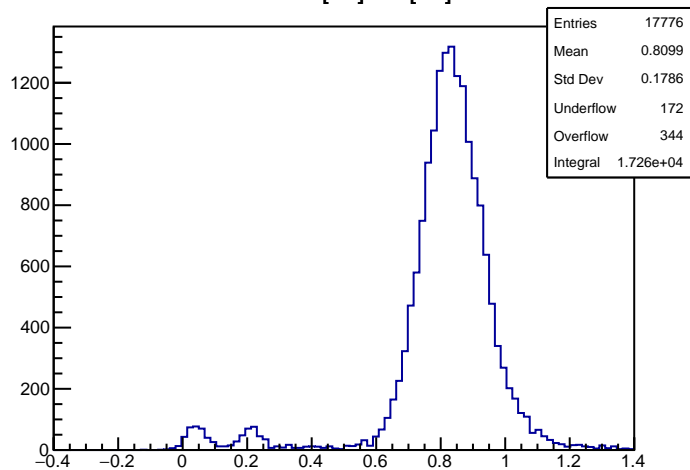
sftx all Sch[48]-Tof[21]



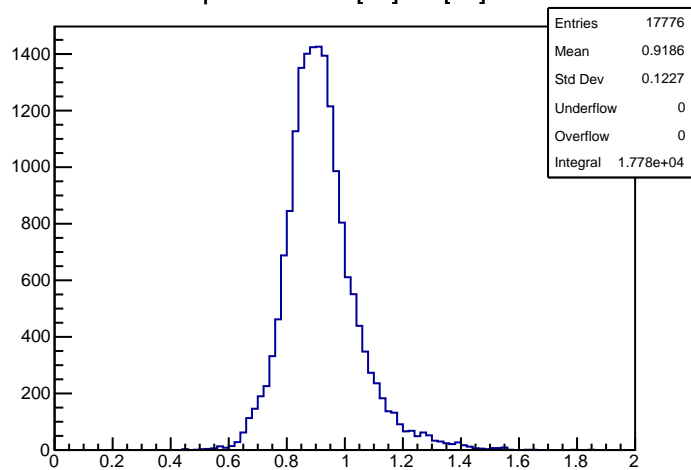
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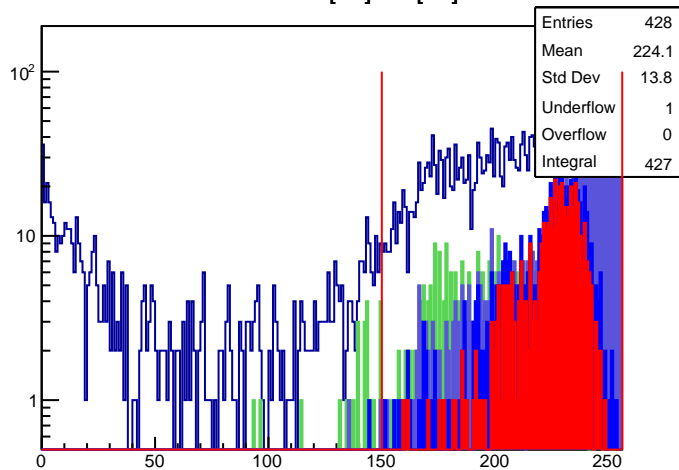
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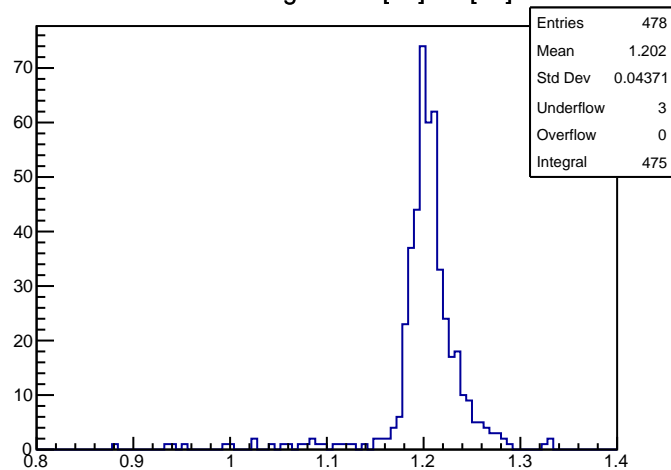
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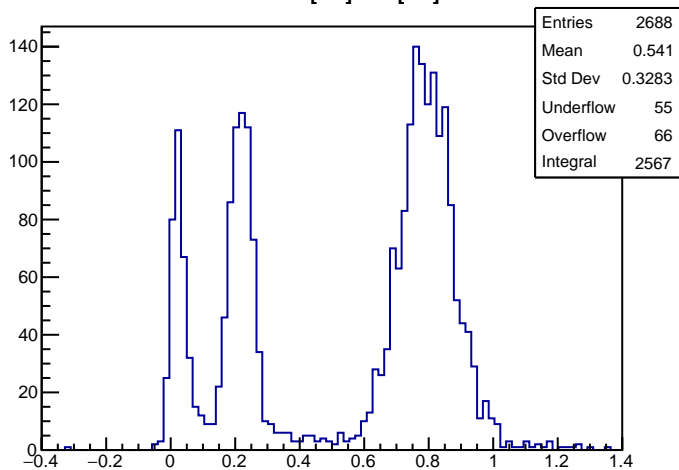
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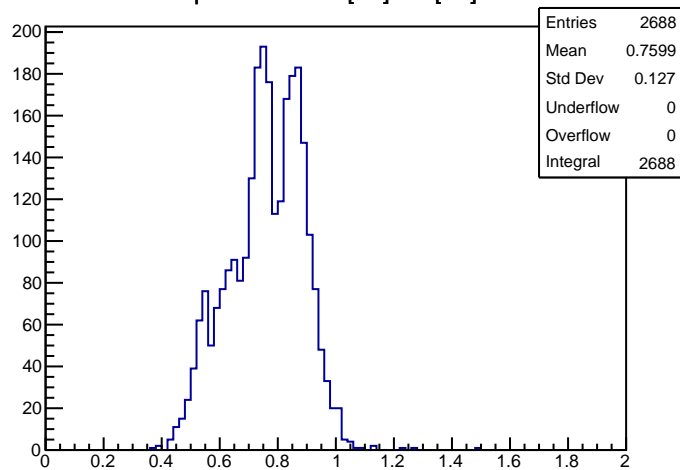
MissMass Sigma Sch[49]-Tof[19]



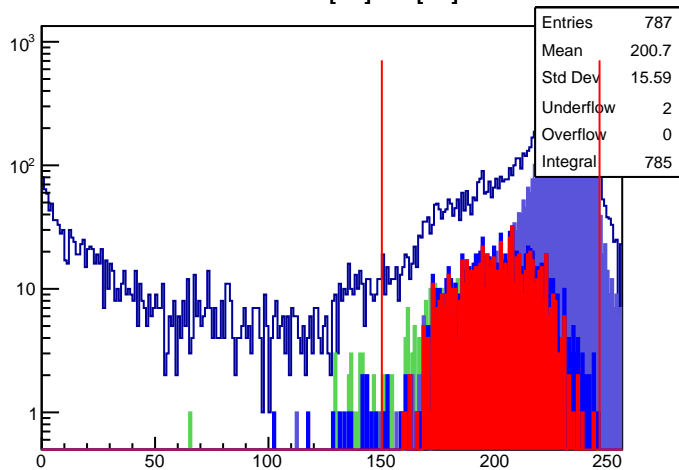
m2 Sch[49]-Tof[19]



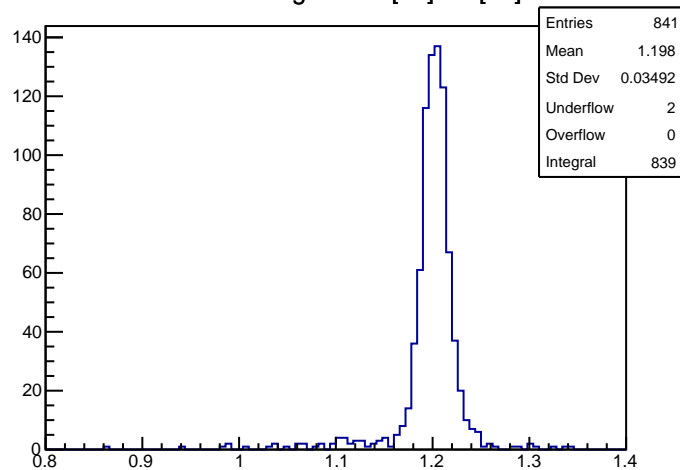
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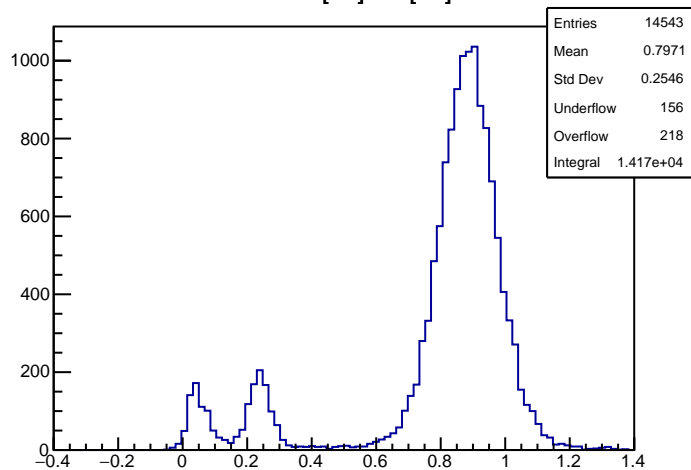
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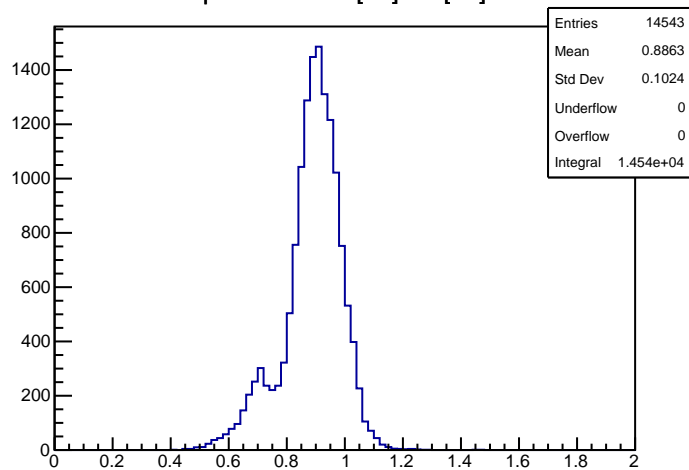
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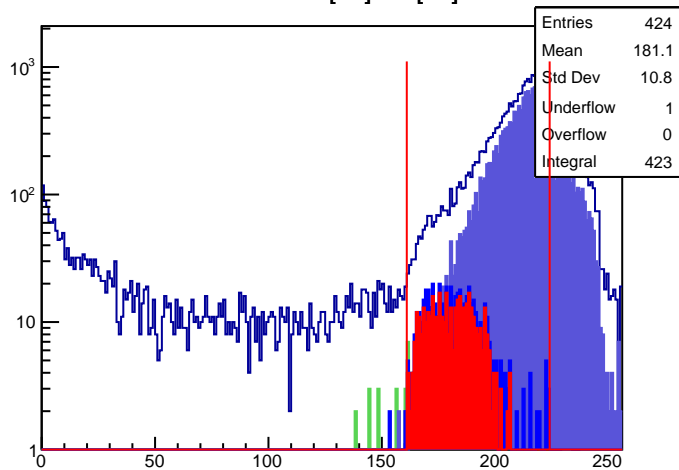
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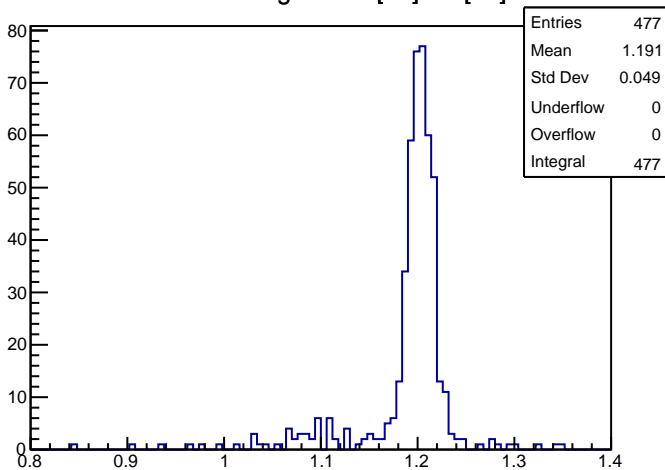
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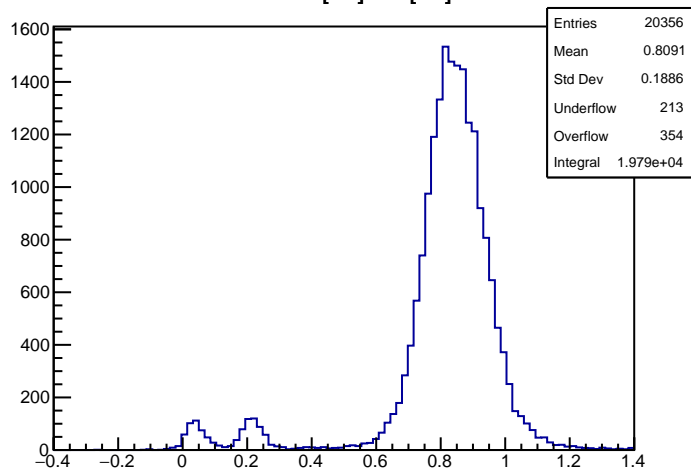
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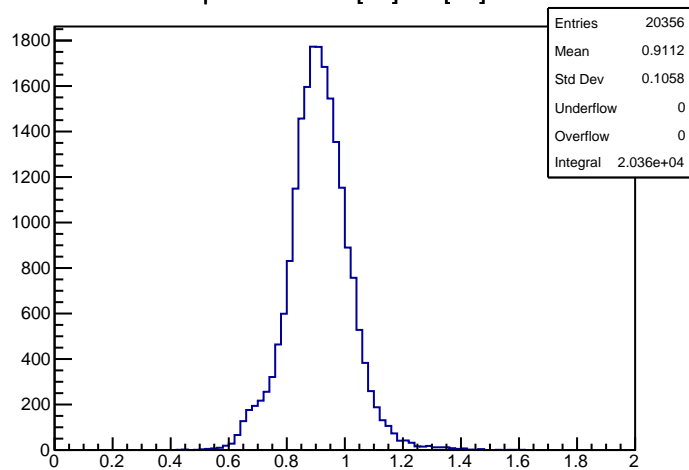
MissMass Sigma Sch[49]-Tof[21]



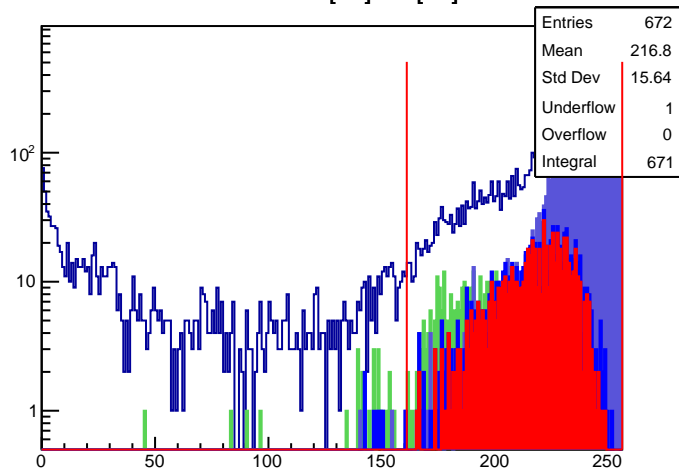
m2 Sch[49]-Tof[21]



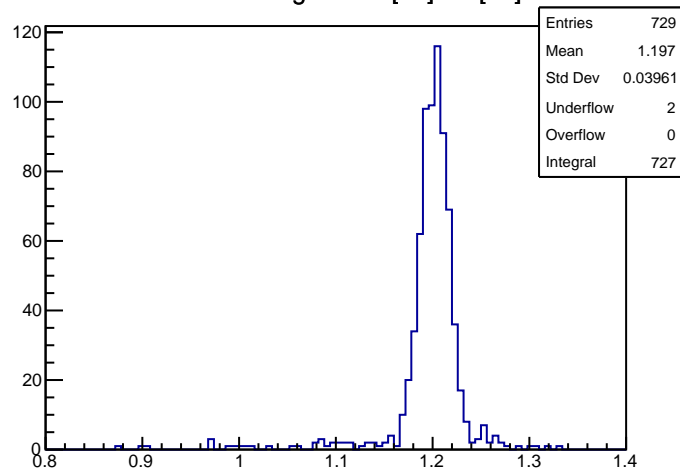
pKurama Sch[49]-Tof[21]



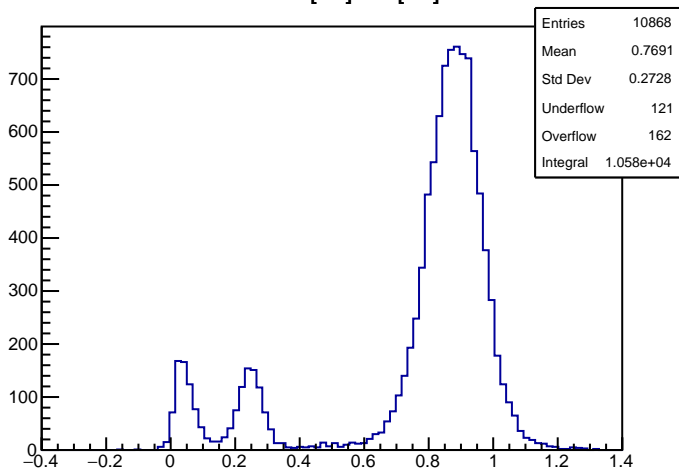
sftx all Sch[50]-Tof[20]



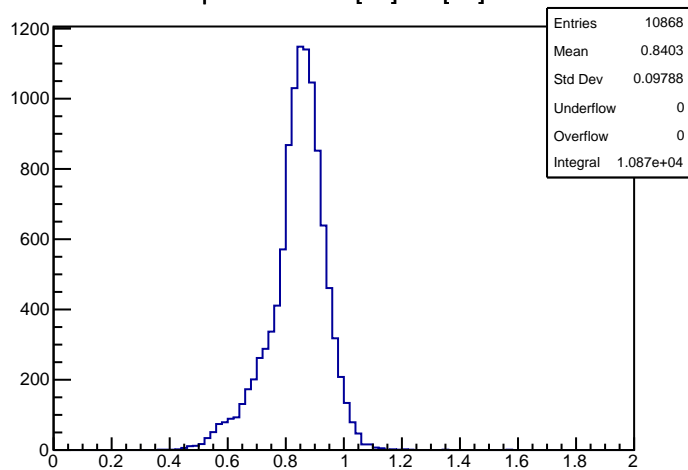
MissMass Sigma Sch[50]-Tof[20]



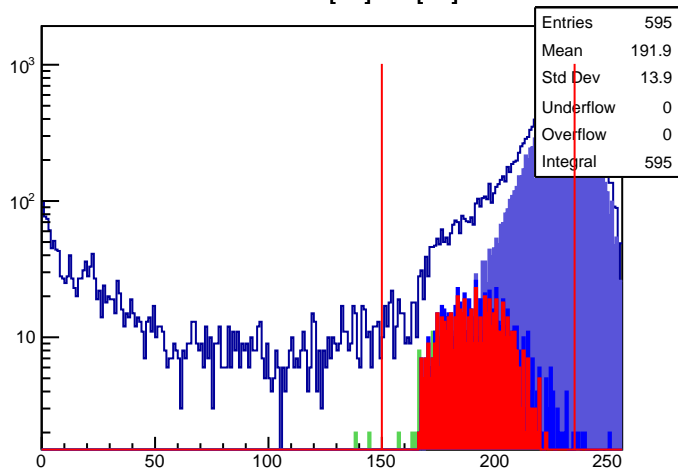
m2 Sch[50]-Tof[20]



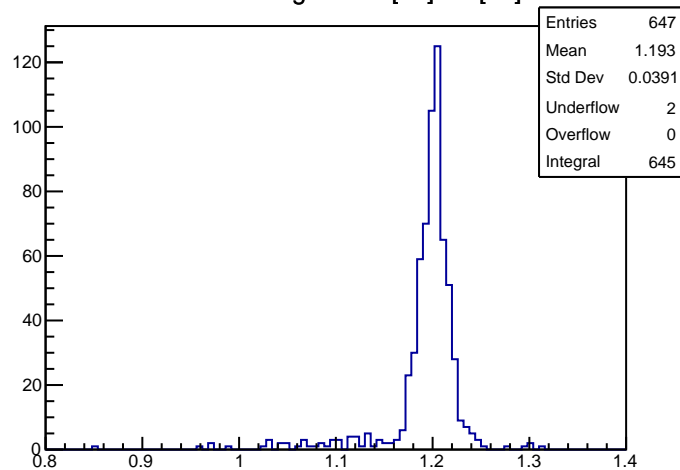
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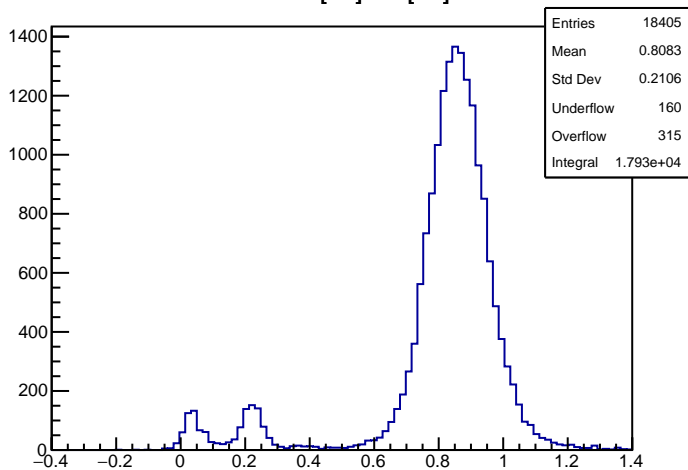
sftx all Sch[50]-Tof[21]



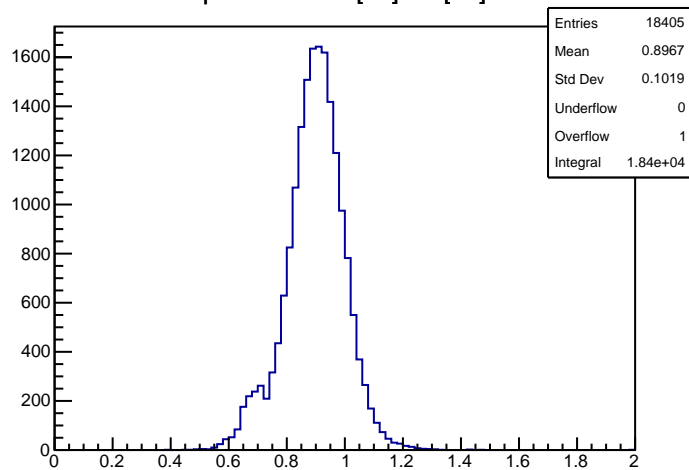
MissMass Sigma Sch[50]-Tof[21]



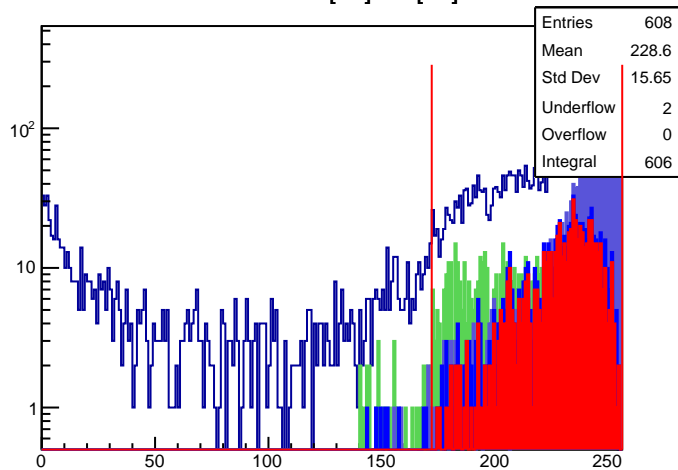
m2 Sch[50]-Tof[21]



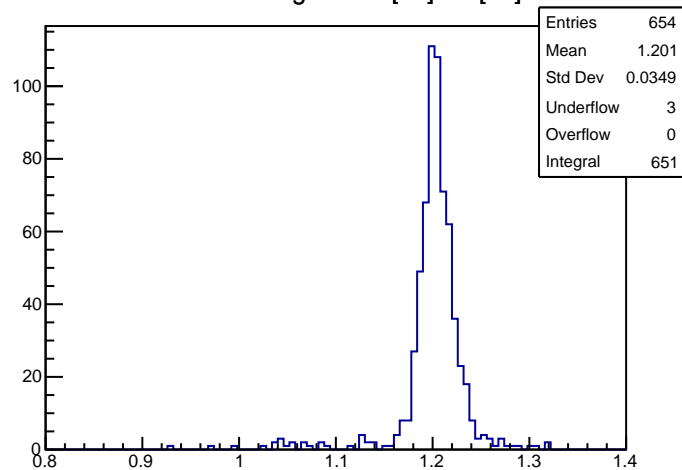
pKurama Sch[50]-Tof[21]



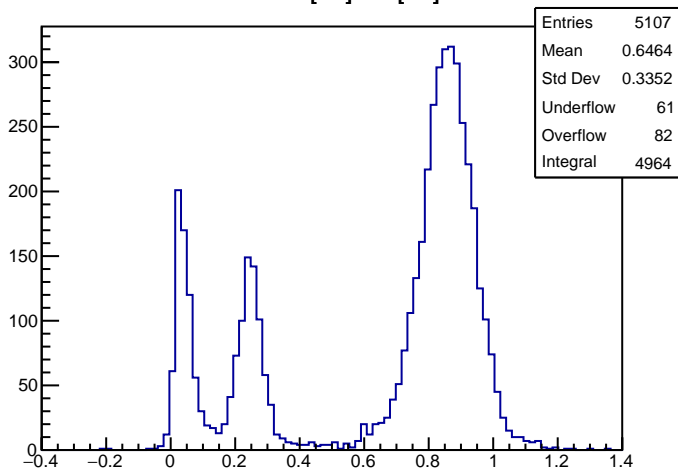
sftx all Sch[51]-Tof[20]



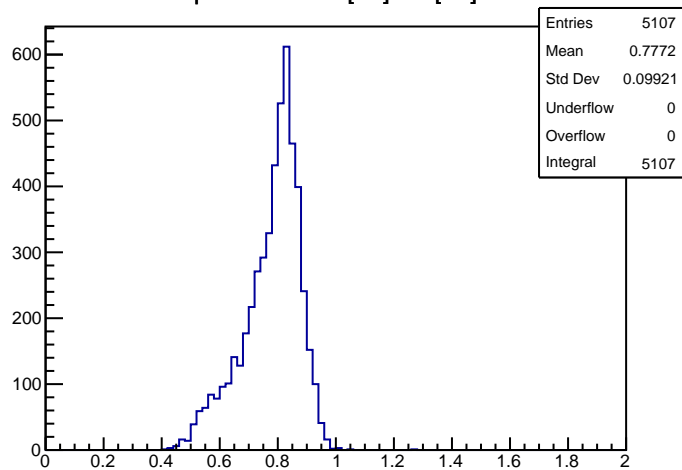
MissMass Sigma Sch[51]-Tof[20]



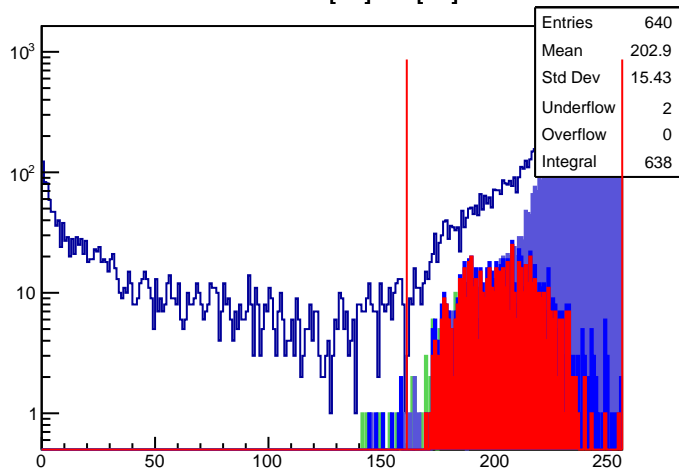
m2 Sch[51]-Tof[20]



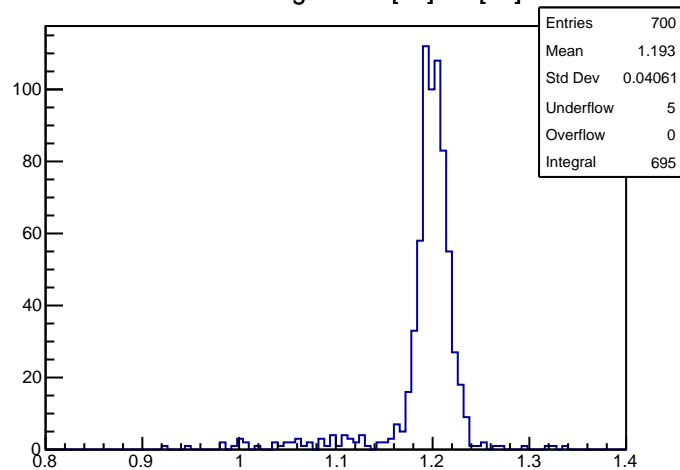
pKurama Sch[51]-Tof[20]



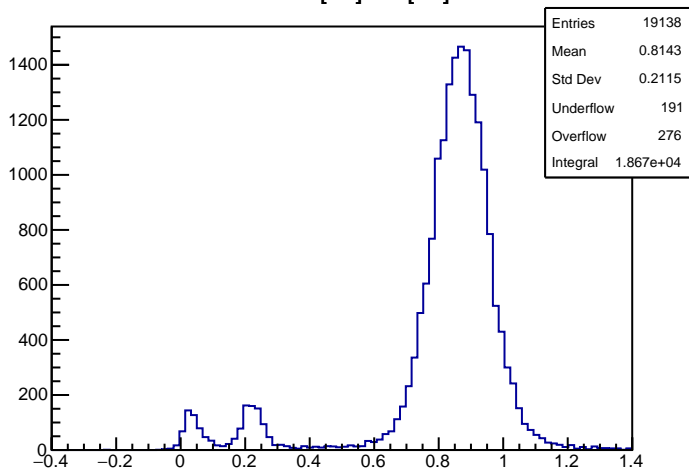
sftx all Sch[51]-Tof[21]



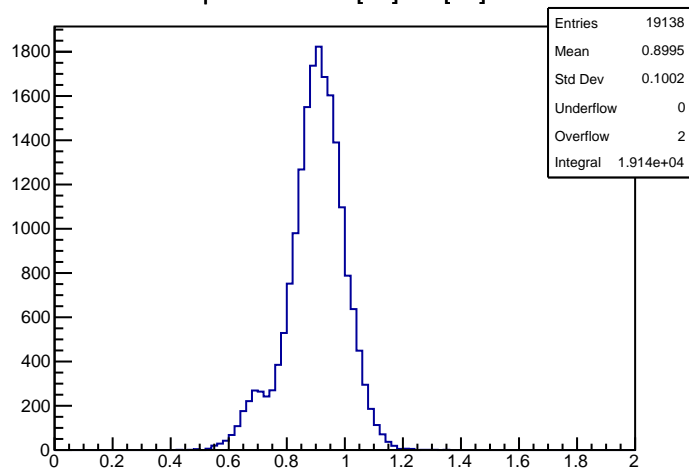
MissMass Sigma Sch[51]-Tof[21]



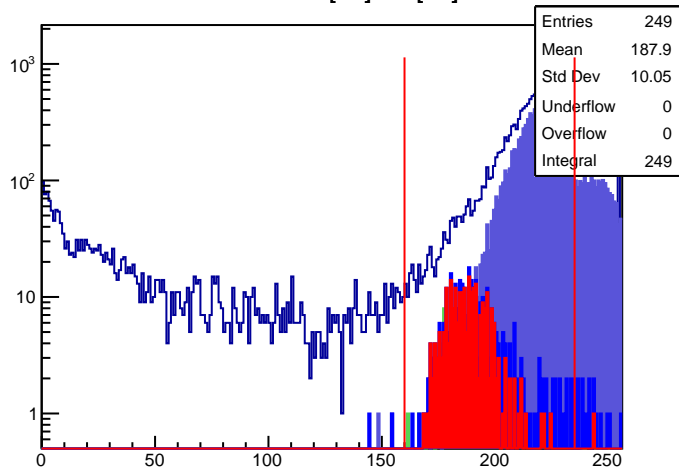
m2 Sch[51]-Tof[21]



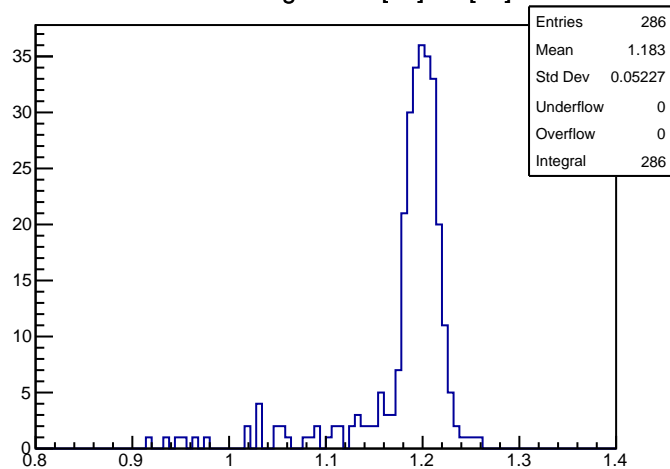
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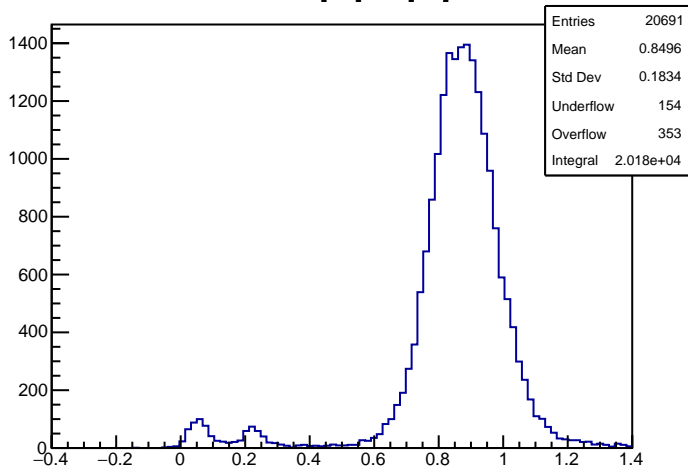
sftx all Sch[51]-Tof[22]



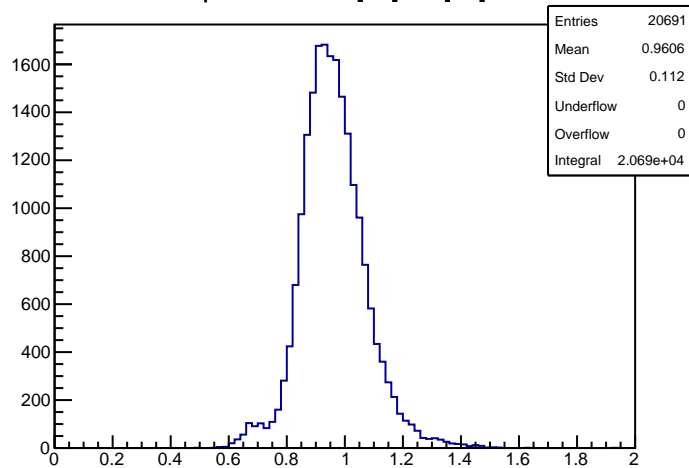
MissMass Sigma Sch[51]-Tof[22]



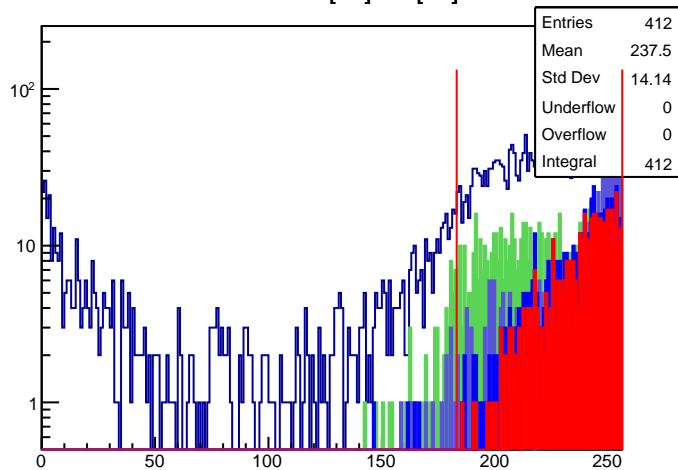
m2 Sch[51]-Tof[22]



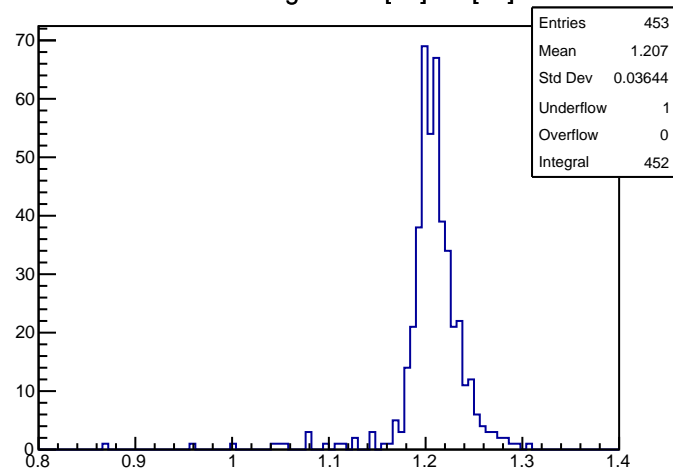
pKurama Sch[51]-Tof[22]



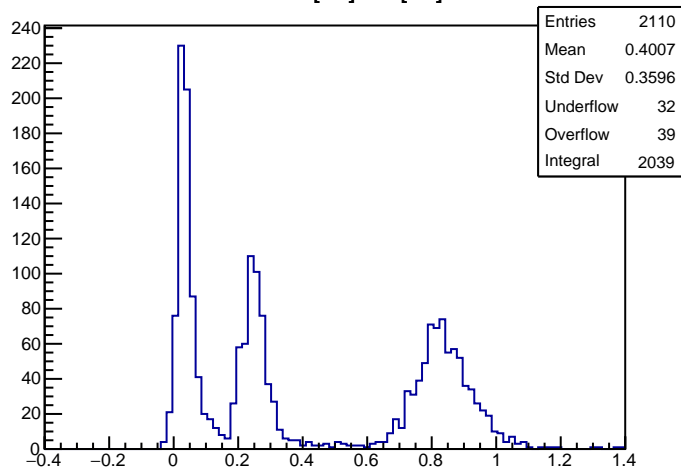
sftx all Sch[52]-Tof[20]



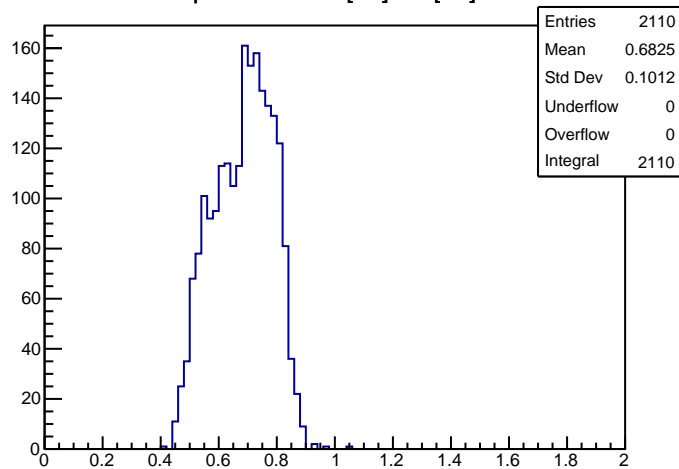
MissMass Sigma Sch[52]-Tof[20]



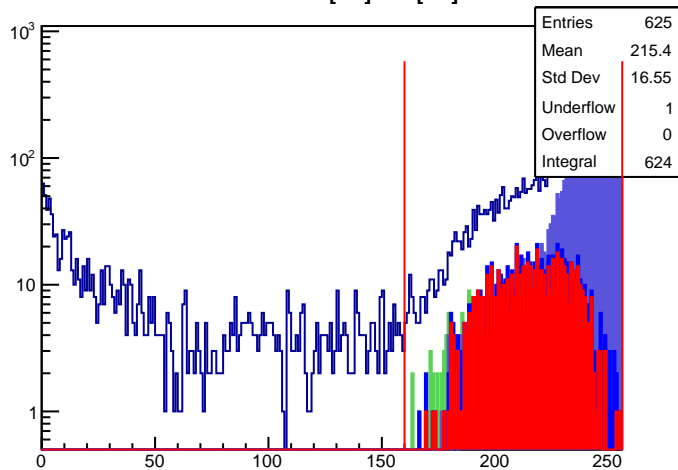
m2 Sch[52]-Tof[20]



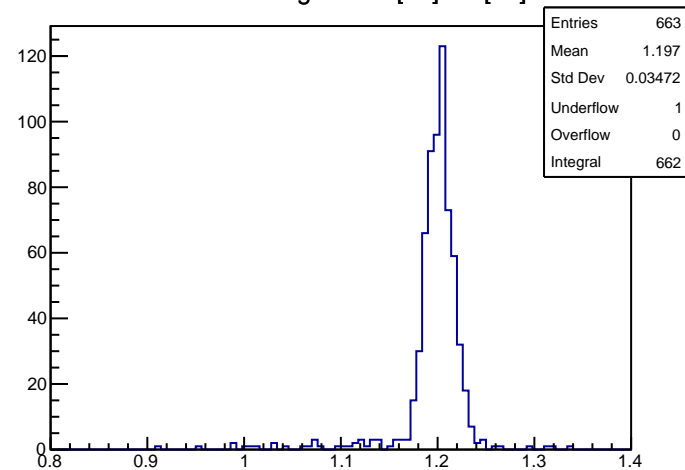
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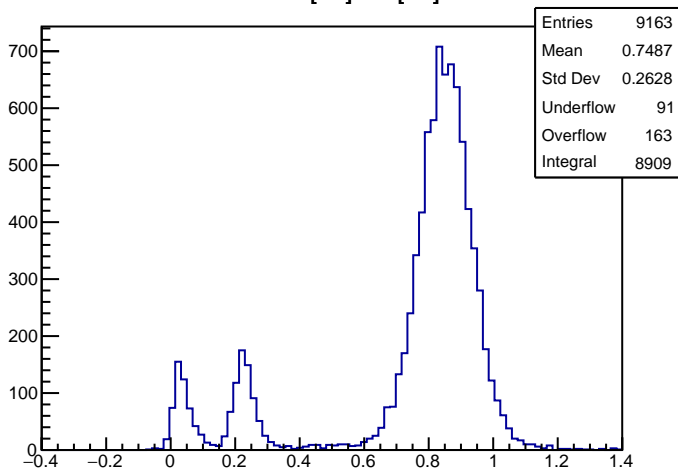
sftx all Sch[52]-Tof[21]



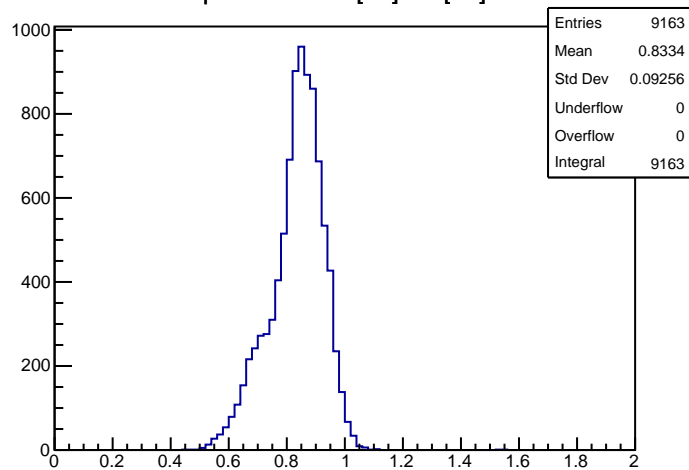
MissMass Sigma Sch[52]-Tof[21]



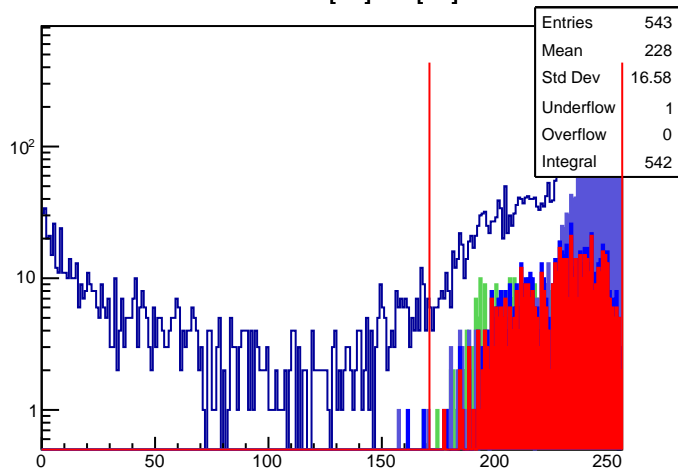
m2 Sch[52]-Tof[21]



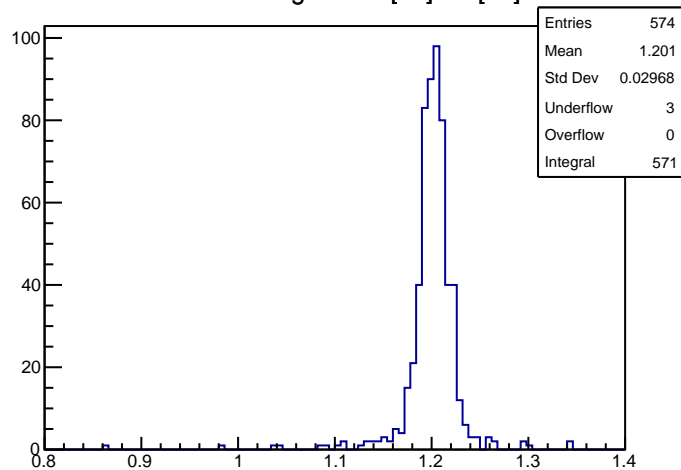
pKurama Sch[52]-Tof[21]



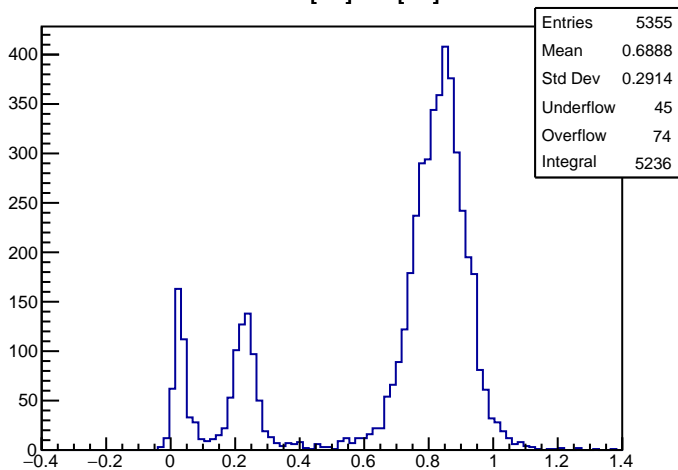
sftx all Sch[53]-Tof[21]



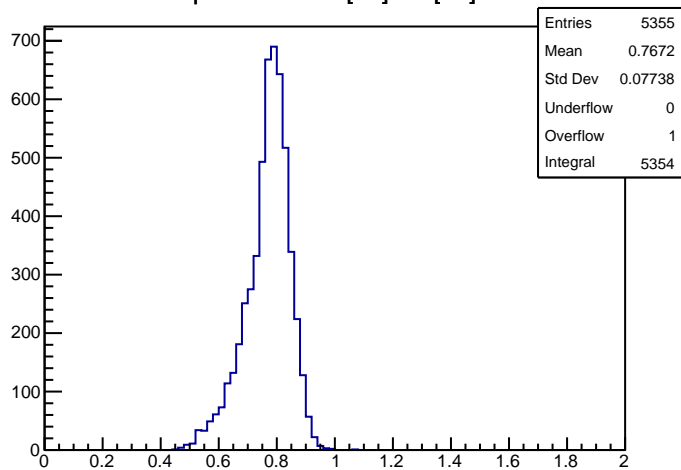
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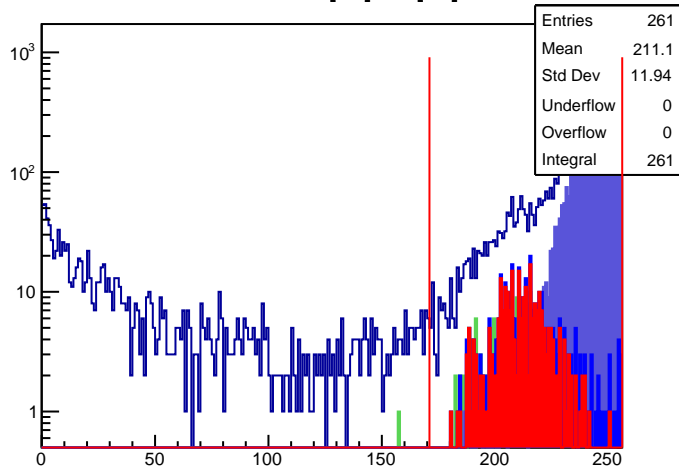
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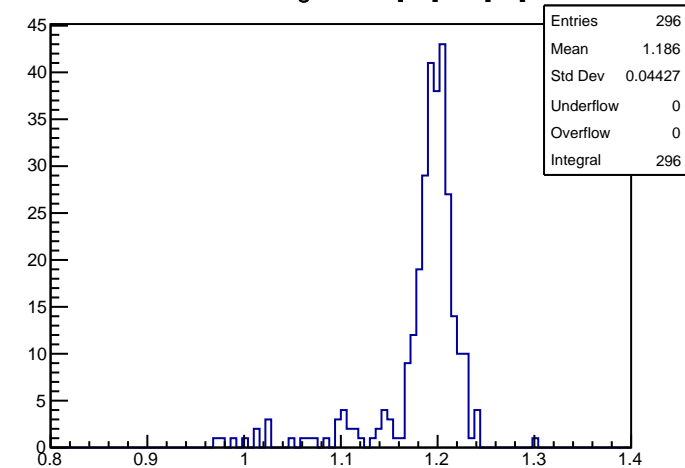
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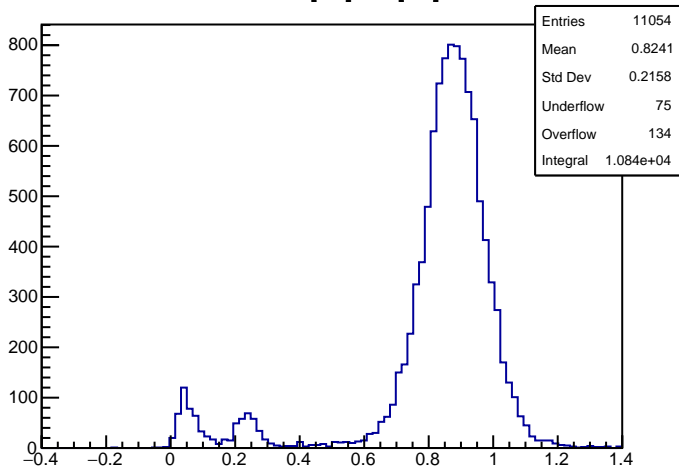
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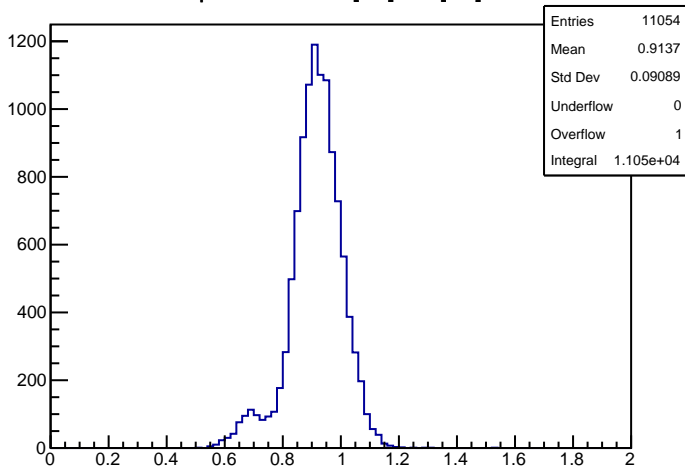
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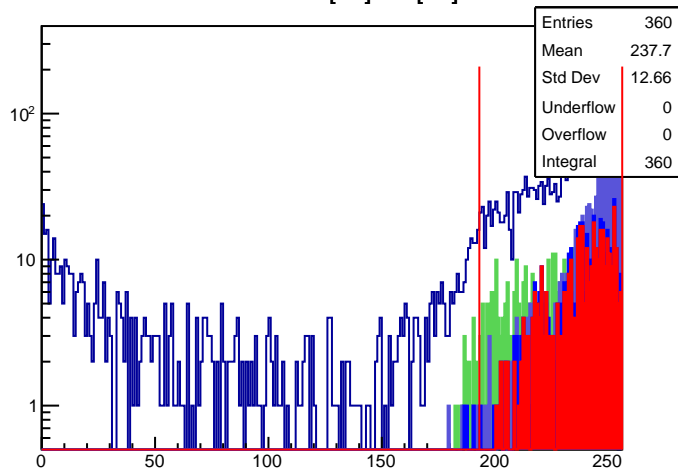
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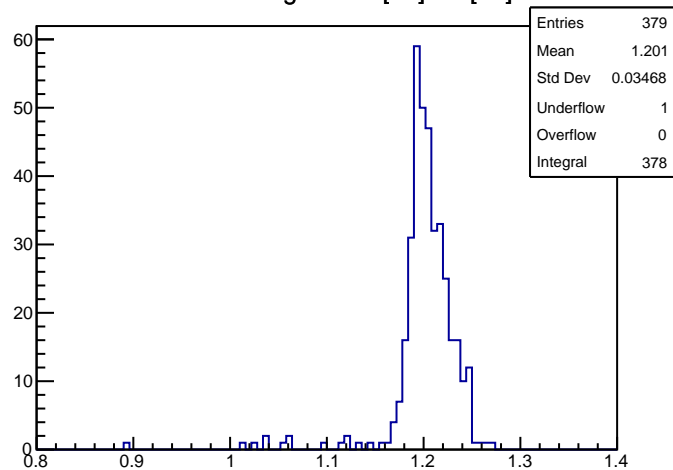
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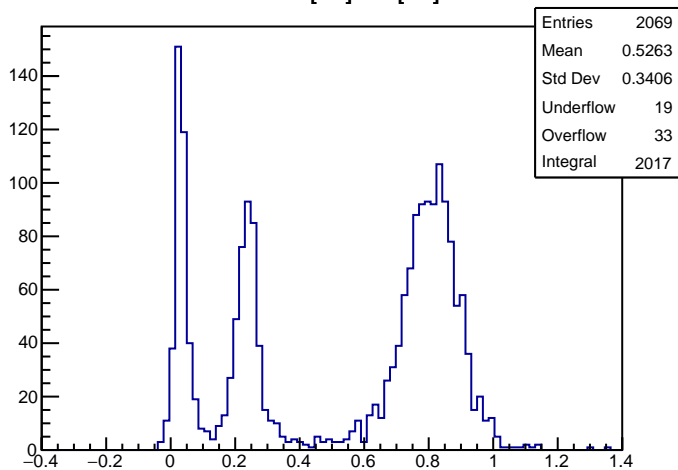
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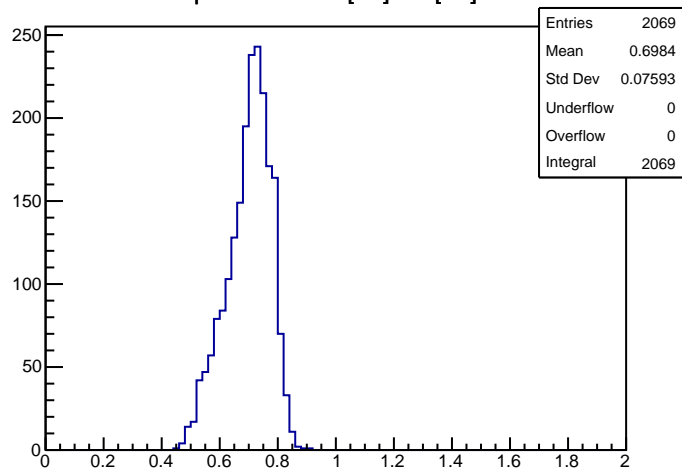
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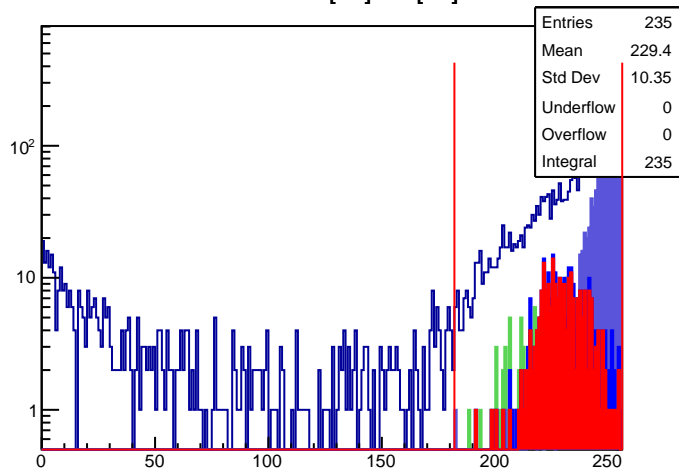
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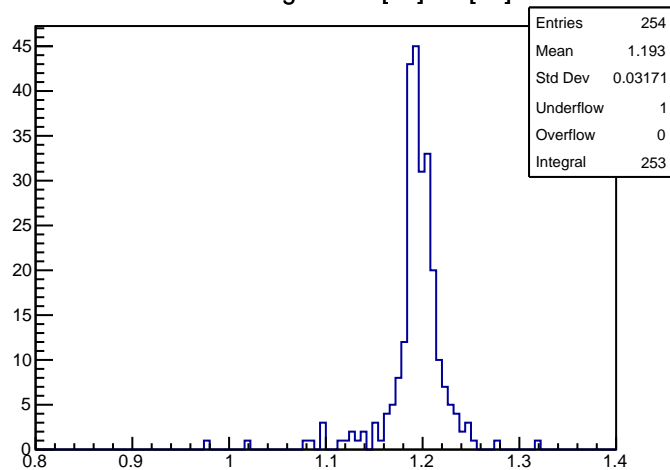
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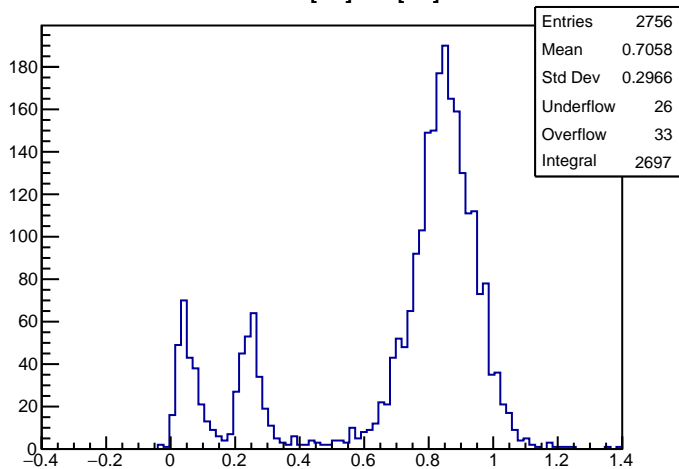
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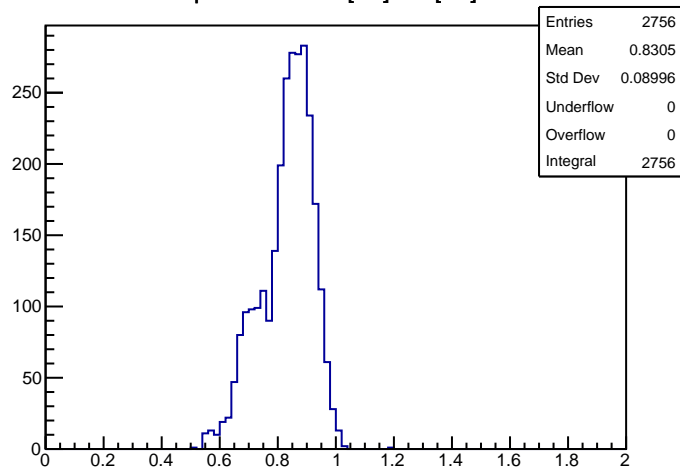
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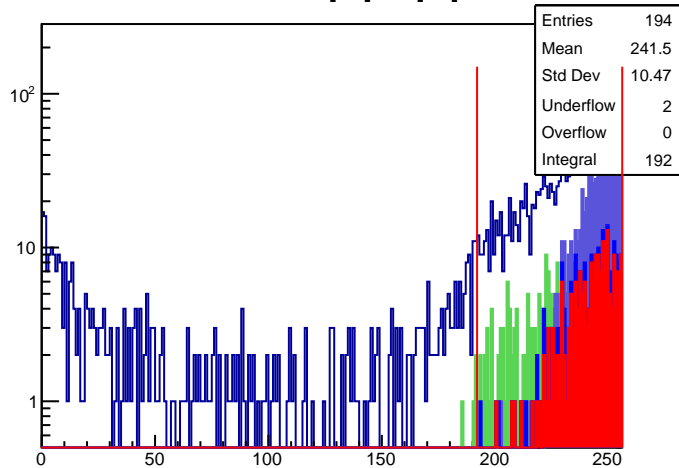
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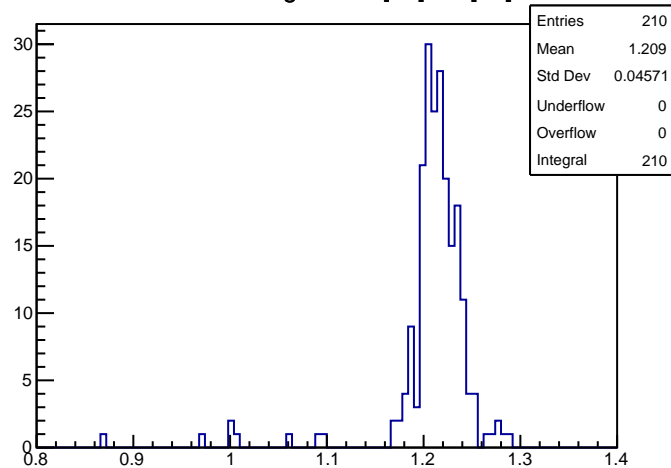
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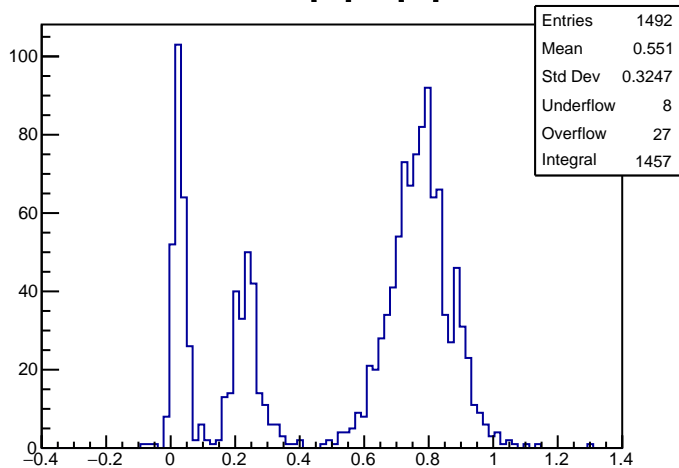
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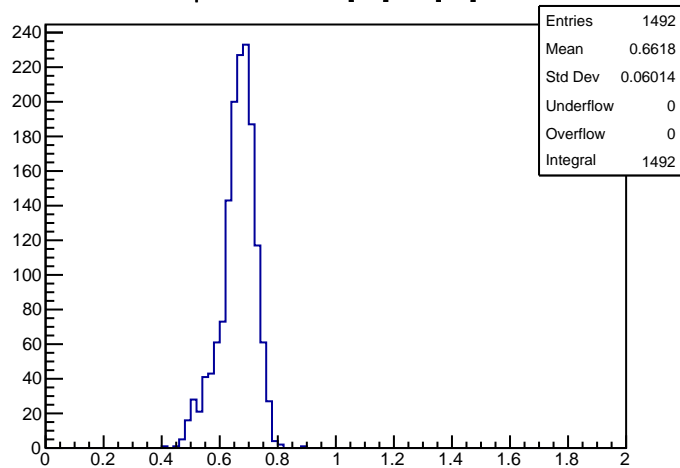
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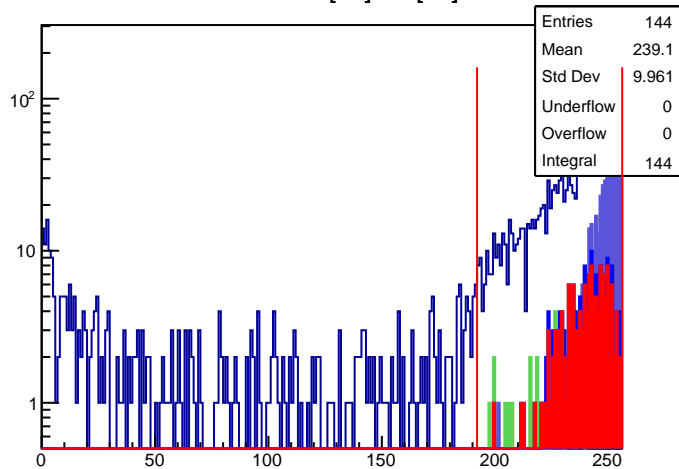
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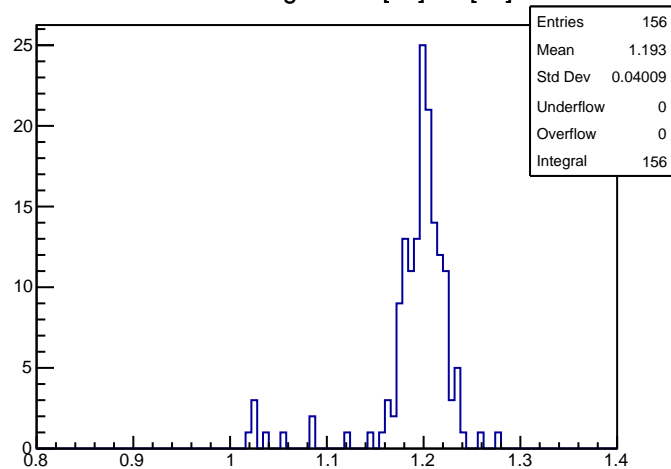
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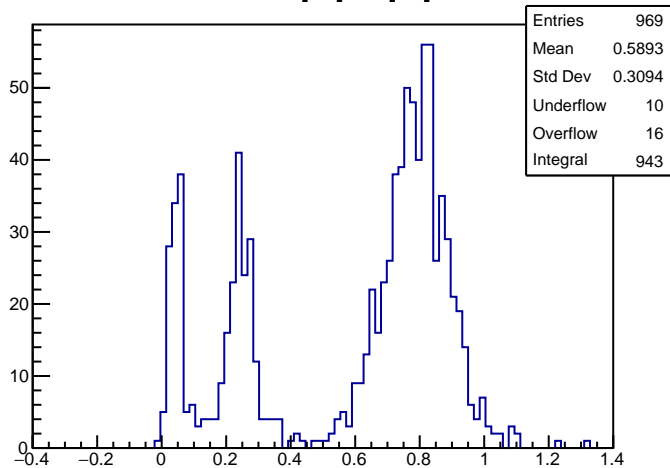
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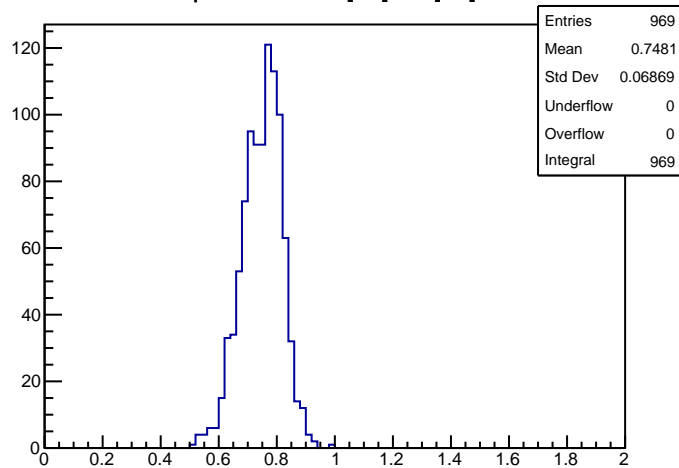
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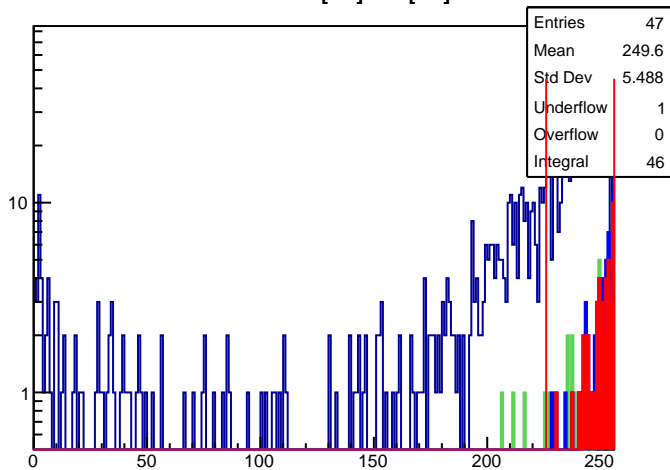
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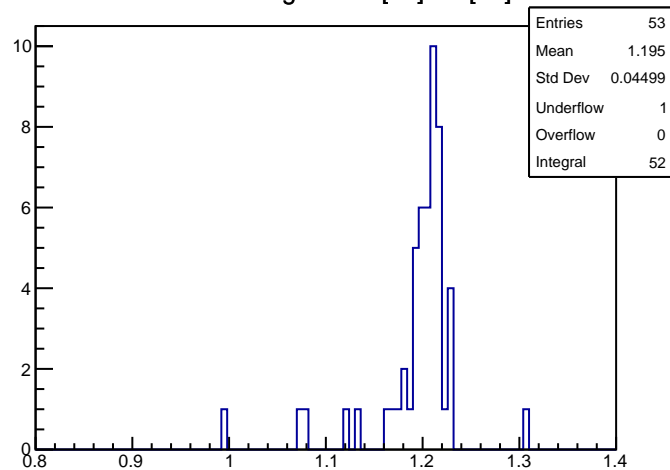
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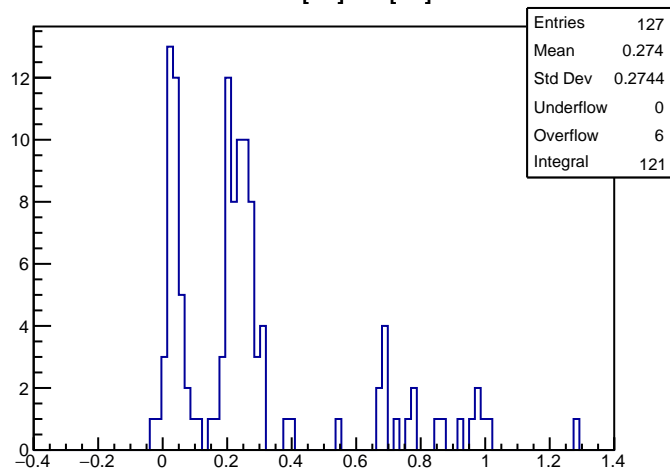
sftx all Sch[56]-Tof[22]



MissMass Sigma Sch[56]-Tof[22]



m2 Sch[56]-Tof[22]



pKurama Sch[56]-Tof[22]

