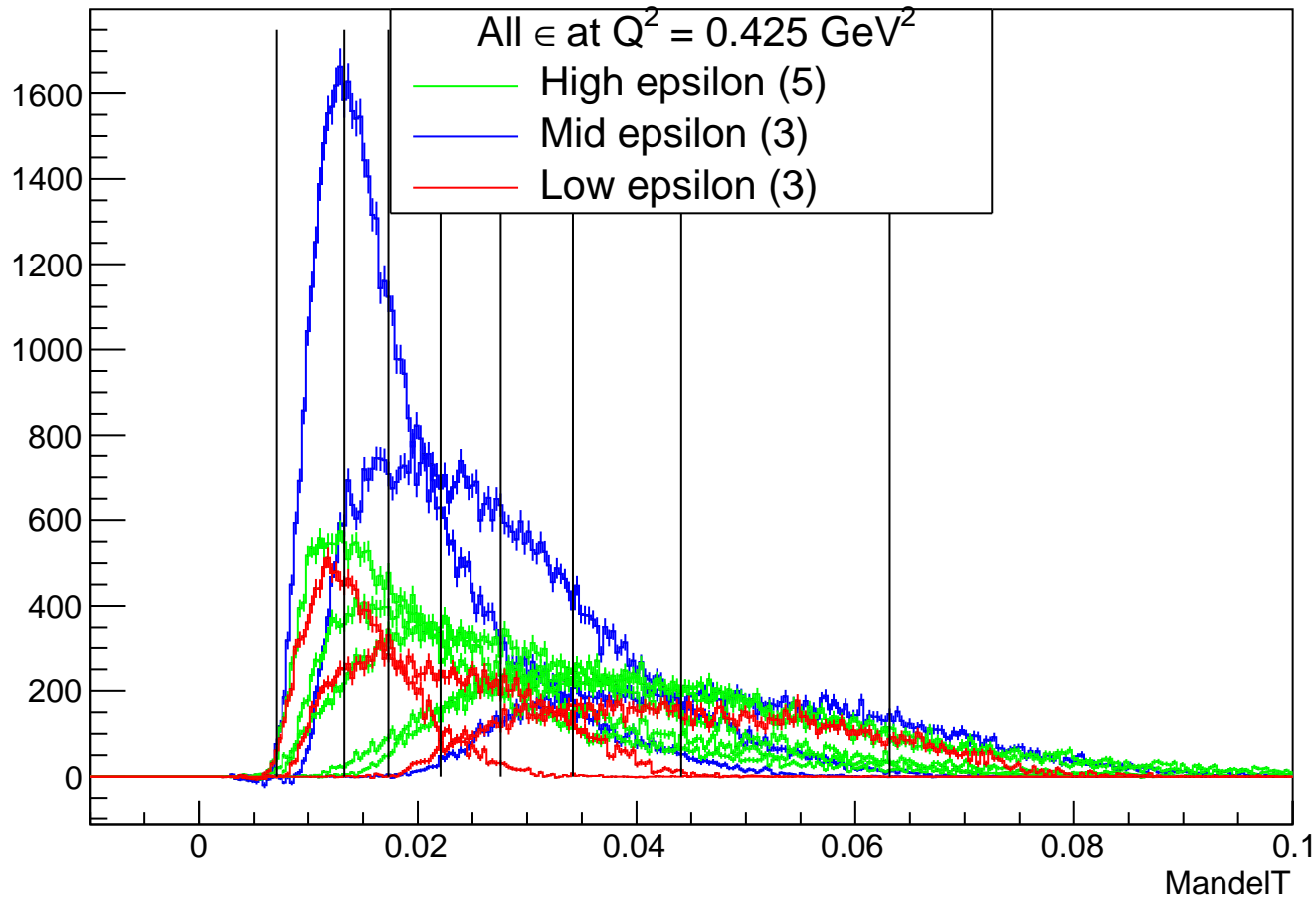


# MandelT



$\epsilon$	1 t-bin	2 t-bin	3 t-bin	4 t-bin	5 t-bin	6 t-bin	7 t-bin
<b>0.264</b>	8,376	7,199	6,227.3	5,827	5,957.67	5,673.67	6,588.67
<b>0.617</b>	21,049.7	22,804	20,083.7	17,970.3	16,575.3	15,226	13,039.7
<b>0.774</b>	13,052.3	13,828	16,943	18,710.7	19,422.7	22,568.7	24,340
<b>Combined</b>	<b>42,478</b>	<b>43,831</b>	<b>43,254</b>	<b>42,508</b>	<b>41,955.7</b>	<b>43,468.3</b>	<b>43,968.3</b>

Number of events in t-bins of the  $Q^2 = 0.425 \text{ GeV}^2$  data.

$\epsilon$	1 t-bin	2 t-bin	3 t-bin	4 t-bin	5 t-bin	6 t-bin	7 t-bin
<b>0.264</b>	8,376	7,199	6,227.3	5,827	5,957.67	5,673.67	6,588.67
<b>0.617</b>	21,049.7	22,804	20,083.7	17,970.3	16,575.3	15,226	13,039.7
<b>0.774</b>	13,052.3	13,828	16,943	18,710.7	19,422.7	22,568.7	24,340
<b>Combined</b>	<b>42,478</b>	<b>43,831</b>	<b>43,254</b>	<b>42,508</b>	<b>41,955.7</b>	<b>43,468.3</b>	<b>43,968.3</b>

Number of events in t-bins of the  $Q^2 = 0.425 \text{ GeV}^2$  data.

t\_bin Boundary

- 1) 0.00705
- 2) 0.0132833
- 3) 0.0173167
- 4) 0.0220833
- 5) 0.0275833
- 6) 0.0341833
- 7) 0.0440833
- 8) 0.063150

Sheet1

Epsilon	t	Events	
ε1	t1	7417.83	
ε1	t2	5708.33	
ε1	t3	5961.17	
ε1	t4	5239.83	
ε1	t5	5339.67	Low epsilon
ε1	t6	4877.50	
ε1	t7	4372.67	
ε1	t8	5461.33	t_bin events for Q2 = 0.38 GeV2
ε2	t1	19301.50	
ε2	t2	21210.50	
ε2	t3	24628.70	
ε2	t4	25129.50	
ε2	t5	26375.00	Mid epsilon
ε2	t6	28340.00	
ε2	t7	27162.70	
ε2	t8	26122.70	
ε3	t1	19296.70	
ε3	t2	18224.80	
ε3	t3	19713.80	
ε3	t4	18252.30	
ε3	t5	18007.00	High epsilon
ε3	t6	19461.20	
ε3	t7	19496.80	
ε3	t8	23526.80	

# MandelT

