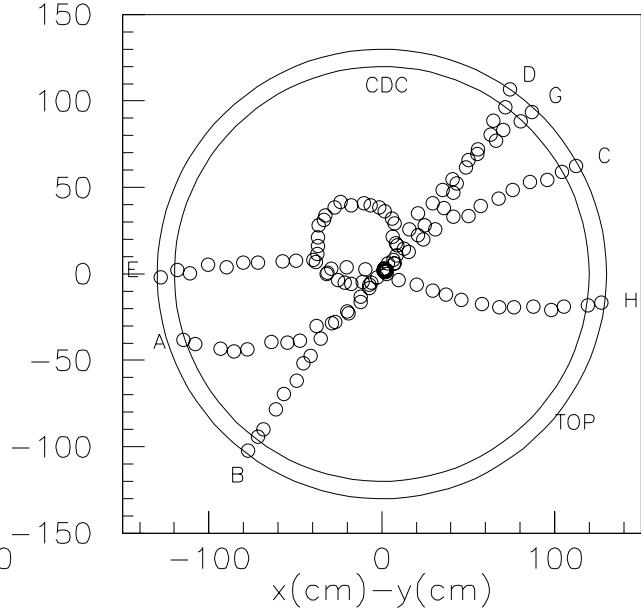
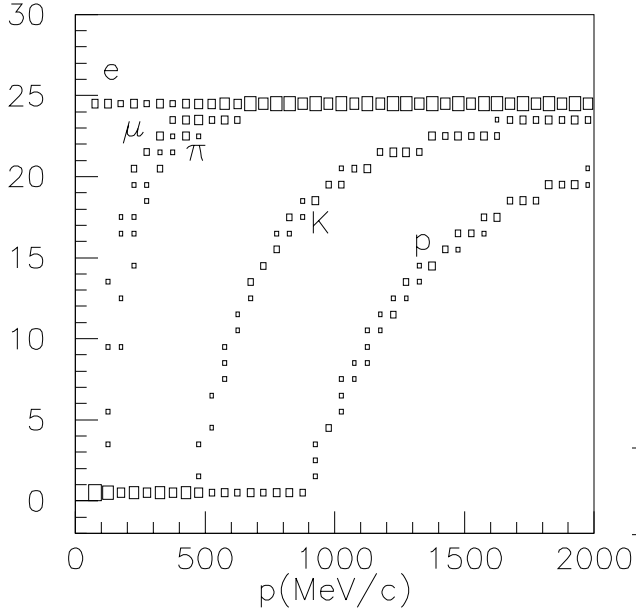
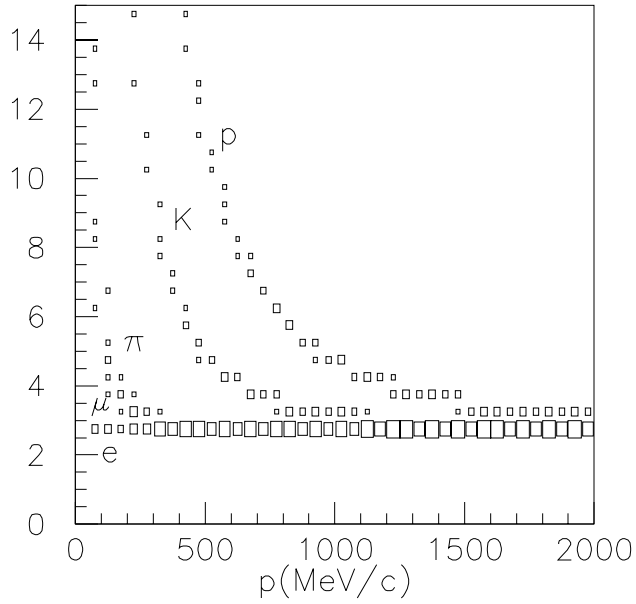


# BelleII $B\bar{B}$ Event 1

## TOP Cherenkov Photons



## CDC dE/dx (KeV/cm)



track num	r (cm)	p (MeV/c)	nph	dE/dx (KV/cm)	PID ( e, $\mu$ , $\pi$ , K, p )
A	-100.0	449.5	22.9	2.7	
B	428.9	1928.3	24.9	2.5	
C	-253.1	1137.7	20.8	3.0	
D	343.1	1542.2	22.7	2.8	
E	264.0	1186.8	25.0	2.5	
F	23.3	104.8	0.0	6.9	
G	-260.5	1171.1	21.1	2.9	
H	220.0	989.1	24.6	2.5	

Nominal  $B\bar{B}$  event ( e:6%,  $\mu$ :5%,  $\pi$ :73%,  $K^\pm$ :15%, p:2% )

KEY  $\pi$   $\pi$  K K e  $\pi$  K