

$\frac{n}{??}$   
 $hard_{multi}ias.pdf$   
 $TBA$   
 $\phi -$   
 $<$   
 $\frac{\pi}{3}$   
 $\phi -$   
 $>$   
 $\frac{2\pi}{3}$   
 $\frac{\pi}{3} <$   
 $\phi -$   
 $<$   
 $\frac{2\pi}{3}$   
 $??$   
 $defi.png$   $[[width = .490]] ./figures/rt" /alice_{evpt}.pdf$   
 $TBA$   
 $N_T$   
 $N_{ch}^{trans}$   
 $\frac{5}{??}$   
 $\frac{1}{\langle N_T \rangle},$   
 $\frac{?}{\rightarrow}$   
 $0$   
 $"ee"$   
 $\infty$   
 $"AA"$   
 $??$   
 $\frac{3}{3}$   
 $min_{max_n} mpi.png$   $[[width = .465]] ./figures/rt" /rt_{nch}.png$   
 $\frac{TBA}{\langle \rangle, = \langle \rangle},$   
 $??$   
 $\frac{?}{\sim}$   
 $??$   
 $??$   
 $6$   
 $_{nchpt}.png TBA$   
 $??$   
 $|\eta| <$   
 $1$   
 $|\Delta z| <$   
 $10$   
 $5 <$   
 $40^1$   
 $??$   
 $|\eta| <$   
 $0.8$   
 $0.15$   
 $??$   
 $|\text{DCA}_{xy}| <$   
 $0.0182 +$   
 $\frac{0.0350}{1.01} \in$   
 $\square$   
 $|\text{DCA}_{xy}| <$   
 $0.06$   
 $/K^\pm$   
 $??$   
 $1$   
 $0$   
 $\leq$   
 $5$   
 $/K^\pm$   
 $|\text{DCA}_{xy}| >$   
 $0.06??$   
 $\frac{5}{\%}$   
 $??$   
 $autocorr.pdf$   
 $TBA, maybe move to chapter about tracks.$

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Note  
 that  
 spec-  
 trum  
 is  
 falling  
 very  
 steeply,  
 at  
 an  
 ap-  
 prox-  
 i-  
 mately  
 ex-