E835 Analyses and Computing

Last update Dec 15, 2000
As recorded by Keith Gollwitzer

WHO	ANALYSIS	COMP.	DATA SET	COMMENTS
Fermilab				
Garzoglio & G. Stancari	Beam Energy	fn835	ACNET&Lumin	Finished!
Ferrara				
Baldini (for Ferrara)	$\phi\phi$ & $\phi\phi\gamma$	Univ.	1% files, GP & GPdst	Want access to fn835s disks for all fn835
	$J/\psi\pi^+\pi^-$	fn835	MDST	
Genoa				
Patrignani	$J/\psi\ \gamma\gamma$	Univ.	MDST & Gold files	Need to increase e835code area
Irvine				
Lasio	$J/\psi\ \pi^o$	fn835	MDST	
	$\gamma\ \eta_c$	Univ.	NDST	
Roethel	$6\ \gamma$	fn835	NDST	
Minnesota				
Graham	$\chi_{0,2}$-> $\gamma\gamma$	Univ	NDST	$\pi^o\pi^o$, $\pi^o\gamma$ (feed-down?)
Vidnovic	χ_0 -> 4γ	Univ	NDST	$\pi^o\pi^o$, $\pi^o\eta$, $\eta\eta$; 2-4 clust. onto disk

WHO	ANALYSIS	COMP.	DATA SET	COMMENTS
Northwestern-Rosen				
Kasper	$\omega\omega$	fn835	NDST	
Rumerio	4γ	fn835	NDST	$\pi^o\pi^o$, $\pi^o\eta$, $\eta\eta$
Northwestern-Seth				
Joffe	$e^+e^-,\gamma\gamma$ @ $^1P_1$	Univ	Files	$e^+e^-,\gamma\gamma$ data sets
Torino				
Mussa	$h^+h^-\ N\gamma$	Univ	GP	
	$\phi\phi$ & $\phi\phi\gamma$	Univ	GP	
	χ,ψ' ang dist	?	MDST	
	$J/\psi\pi^+\pi^-$	fn835	MDST	
Obertino	χ_0-> $\gamma\gamma$	Univ/835	Gold & NDST	
Pastrone (for Torino)	Inc J/ψ	Univ	Gold & MDST	
	$\phi\phi$ & $\phi\phi\gamma$	Univ	GP	GP tapes are to be split on fn835

The fn835 computing systems will remain active through out 2001. The main purpose is to maintain the official offline and database areas. In addition the web server will remain running. The disk space will be used for project areas for analyses being performed on the fn835 systems and as archival area.

The Torino analyses listed by Nadia were sent in after Mussa and Obertino had sent their answers

Corrctions and additions will be made when needed.