Run 67581 Evt 129896 DIL.DST 17MAR95 1:01:31 10-JUL-00

CLF: ETEM/ETTOT/ORG/NTW/PDAIS E transverse Eta-Phi LEGO Plot

0.0/ 4.5/CLF/ 1 Max tower E= 182.9 Min tower E= 0.20 N clusters=

76.0/ 96.5/CLF/ 8

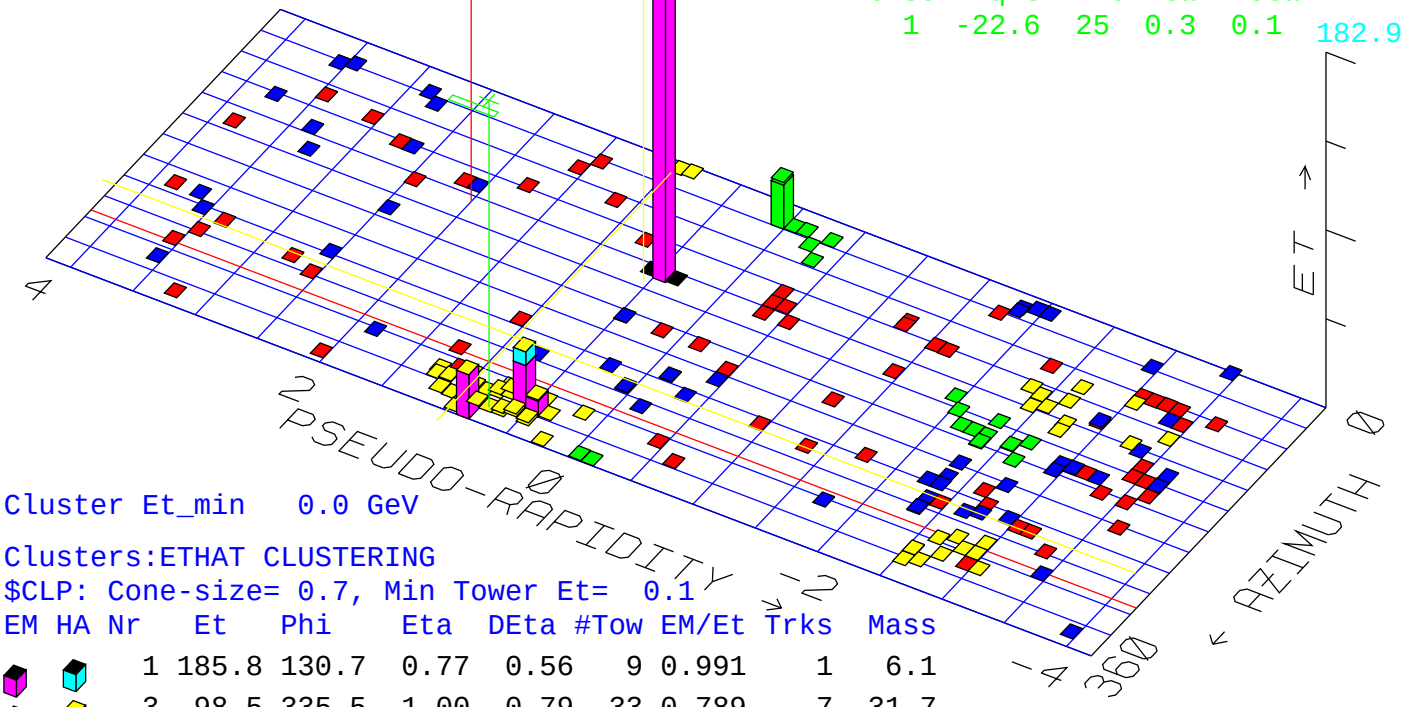
127.0/128.5/CLF/ 1

METS: Etotal =1252.5 GeV, Et(scalar)= 369.1 Ge

Et(miss)= 111.0 at Phi= 290.6 Deg.

CMUO momenta are drawn as green boxes

CMUO#	qPt	Phi0	Eta	Deta
1	-22.6	25	0.3	0.1



Cluster Et_min 0.0 GeV

Clusters:ETHAT CLUSTERING

$CLP: Cone-size= 0.7, Min Tower Et= 0.1

EM	HA	Nr	Et	Phi	Eta	DEta	#Tow	EM/Et	Trks	Mass
		1	185.8	130.7	0.77	0.56	9	0.991	1	6.1
		3	98.5	335.5	1.00	0.79	33	0.789	7	31.7
		7	7.0	113.4	-2.78	-2.78	26	0.378	0	2.9
		10	6.5	173.1	-2.20	-2.33	24	0.443	0	2.4
		11	5.7	314.8	-2.71	-2.74	26	0.808	0	2.0

PHI: 239.

ETA: 0.78