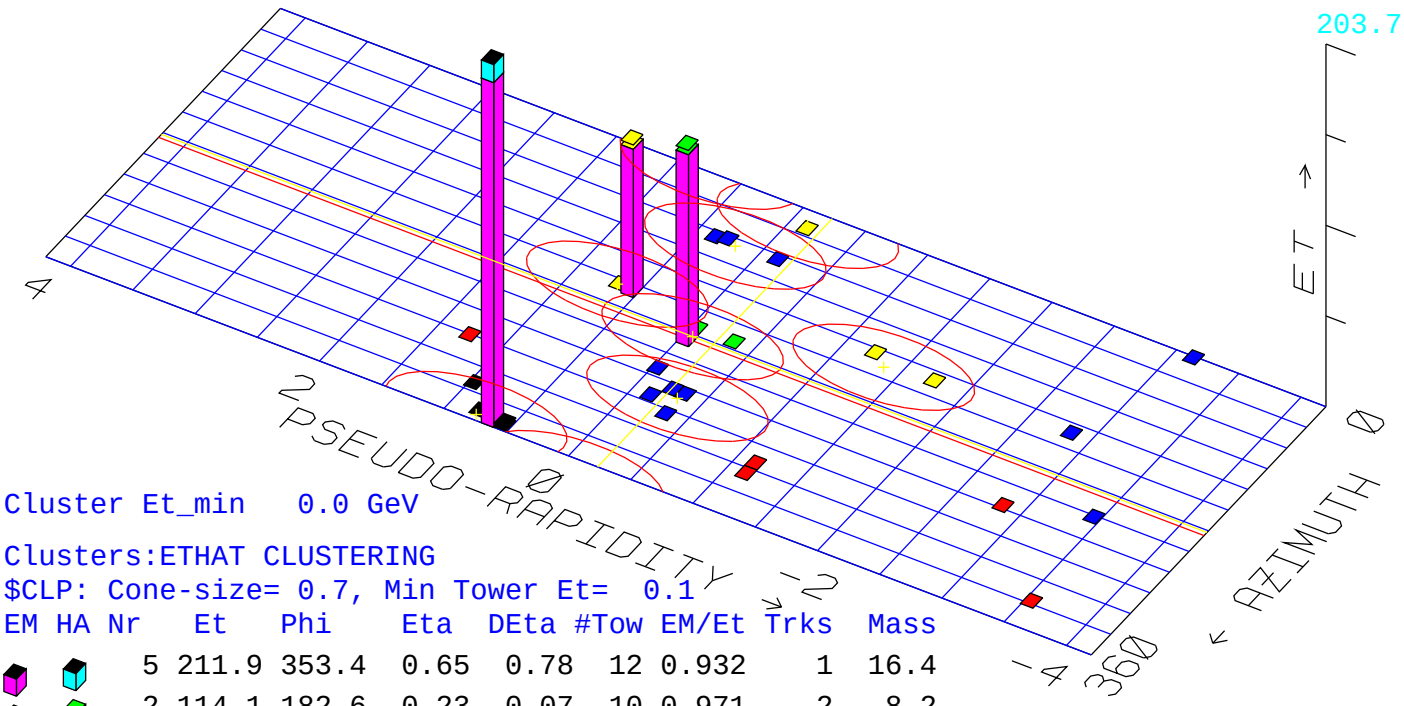
Run 65085 Evt 273167 R65085_E273167_ZGAMM.DST 20DEC94 9:08:32 6-JAN-95

UON: ETEM/ETTOT/ORG/NTW/PTDAIS E transverse Eta-Phi LEGO Plot

Max tower E= 203.7 Min tower E= 0.50 N clusters=

METS: Etotal = 850.7 GeV, Et(scalar)= 460.8 Ge
Et(miss)= 15.7 at Phi= 186.9 Deg.



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
		5	211.9	353.4	0.65	0.78	12	0.932	1	16.4
		2	114.1	182.6	-0.23	-0.07	10	0.971	2	8.2
		3	88.2	157.2	0.53	0.67	6	0.968	1	4.1
		8	8.4	254.4	-0.49	-0.32	15	0.877	2	2.8
		4	4.7	68.7	0.03	0.19	5	0.963	0	1.4

PHI: 182.
ETA: -0.23