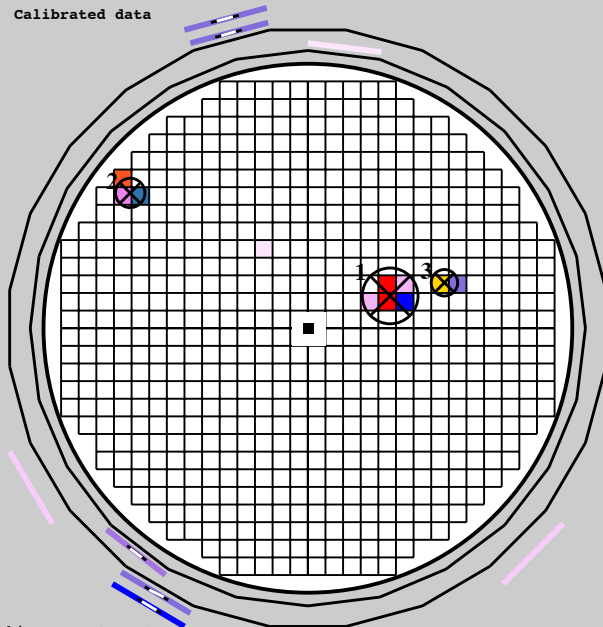


Trigger
Select

- ☐ Match Up
- ☐ LG scale
- ☐ Connect

Next event



MAM Energy: 107
MAM Mass squared: 67

1 Energy: 1.655 GeV Position X: -18.7
Y: 7.6

2 Energy: 0.862 GeV Position X: 40.4
Y: 31.0

3 Energy: 0.784 GeV Position X: -31.3
Y: 10.4

Total energy:	3.3009 GeV
Invariant mass:	0.7655 GeV
t-Invariant:	-0.2268 GeV ²

Troels C. Petersen, NBI/Jefferson Lab, June 1996