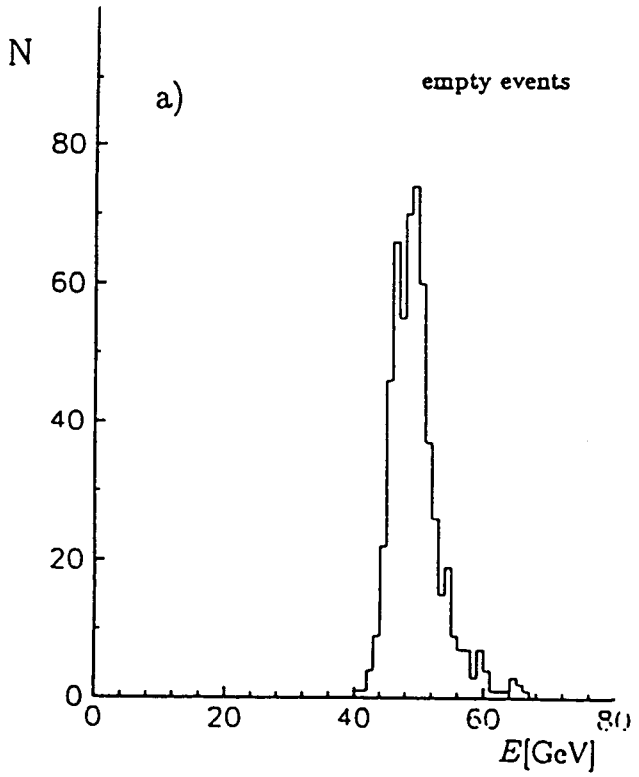
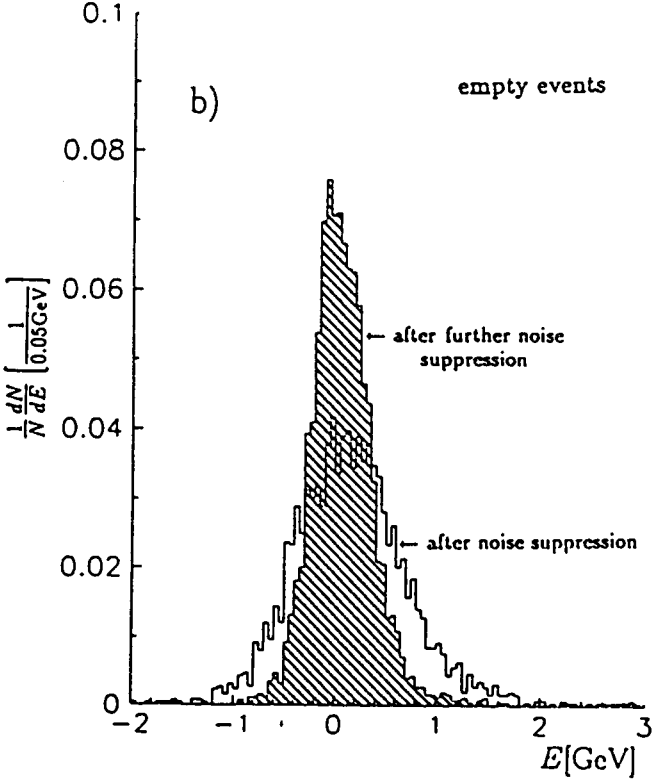

N
a)
empty events
80
60
40
20
0
0
20
40
60
80
E[GeV]


b)
empty events
0.1
0.08
0.06
0.04
0.02
0
$\frac{1}{N}\frac{dN}{dE}\left[\frac{1}{0.05\text{GeV}}\right]$
← after further noise suppression
← after noise suppression
−2
−1
0
1
2
3
E[GeV]