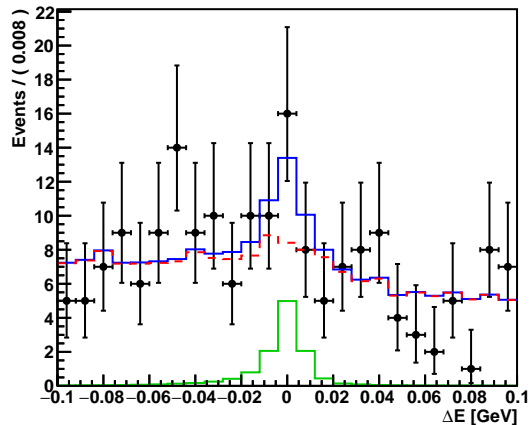


A RooPlot of " $\Delta E$  [GeV]"



Bin 0 -  $D^0$   
 $(3.735 < E_{\text{cm}} \leq 3.736)$

Total Events

183

Signal

$12 \pm 5$

Background

$170 \pm 51$

Fit Status

PROBLEMS

$\chi^2 / \text{D.o.F.} = 461 / 141 = 3.27$

CL = 0.000

A RooPlot of " $m_{\text{BC}}$  [GeV]"

