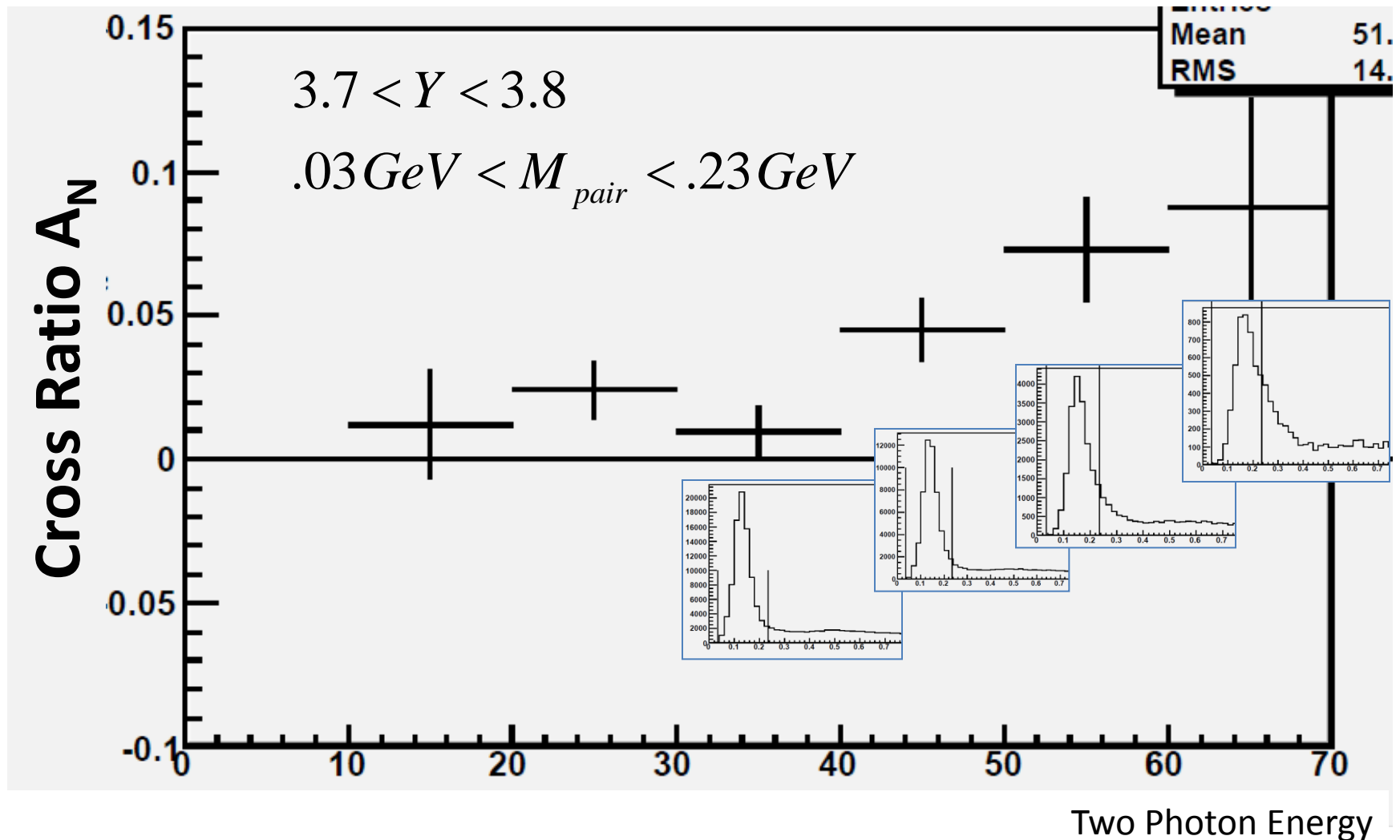


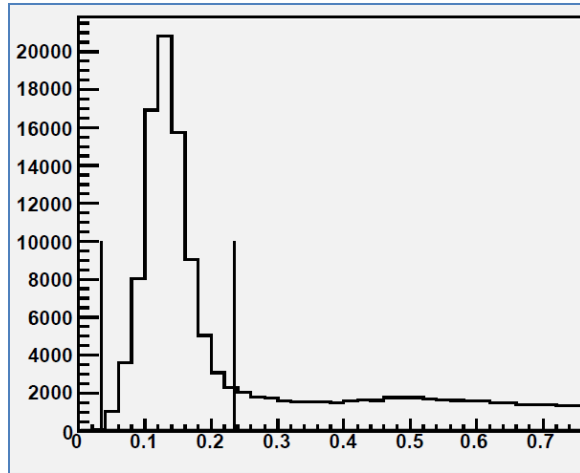
Nearly Real Time Star Data analysis Run 12 (S. Heppelmann)
 First look at about 20% of the runs taken between Friday Feb 17 and
 Tuesday Feb 21, 2012.
 (Assume 60% polarization of Blue Beam)



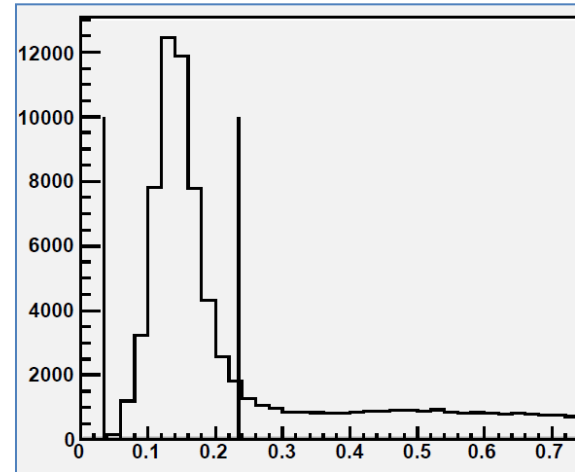
Two Photon Mass Distributions

$3.7 < Y < 3.8$

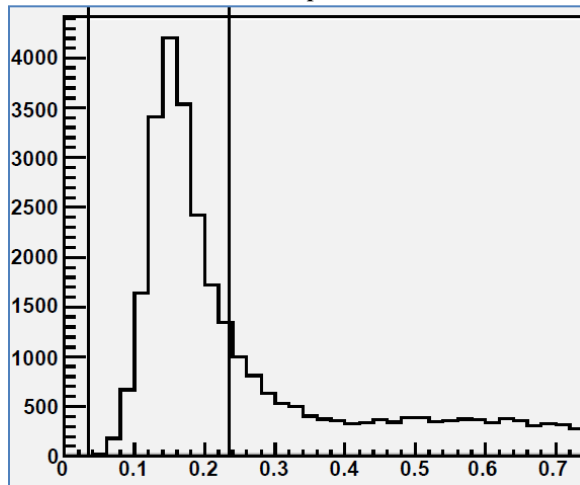
$30\text{GeV} < E_{\text{pair}} < 40\text{GeV}$



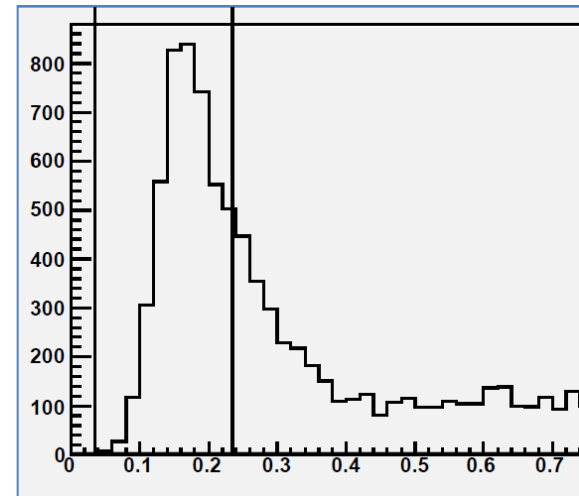
$40\text{GeV} < E_{\text{pair}} < 50\text{GeV}$



$50\text{GeV} < E_{\text{pair}} < 60\text{GeV}$



$60\text{GeV} < E_{\text{pair}} < 70\text{GeV}$



Real Time Star Data analysis (S. Heppelmann)

First look at about 20% of the runs taken between Friday Feb 17 and Tuesday Feb 21.

