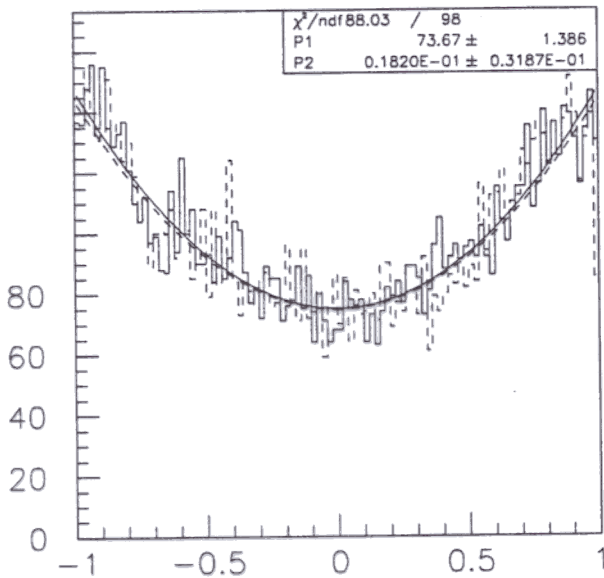


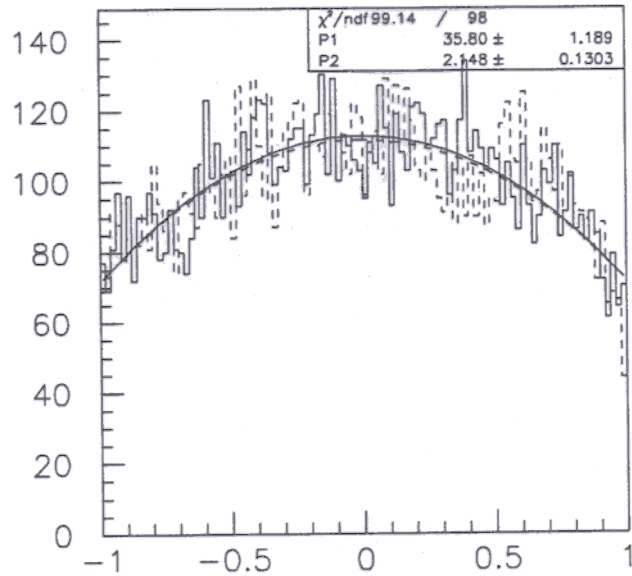
$E_{cm} = 1992 \text{ MeV}$

generation  
 ----- reconstruction

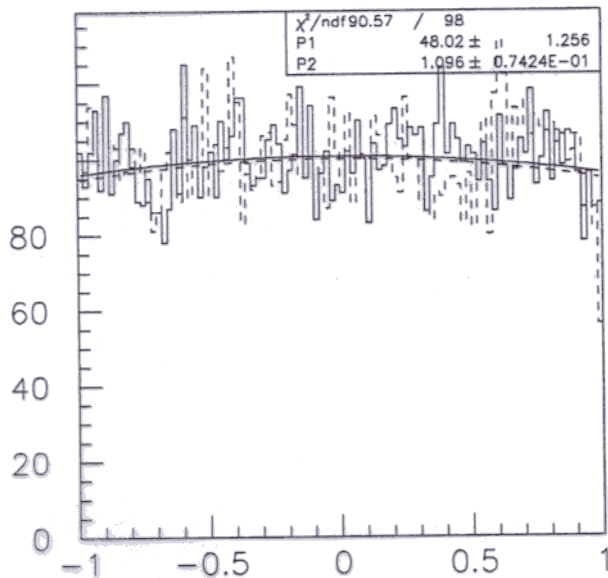
$$f(\cos\theta_{cm}) = A \left\{ \frac{(1 + \cos^2\theta_{cm})}{2} + B \sin^2\theta_{cm} \right\}$$



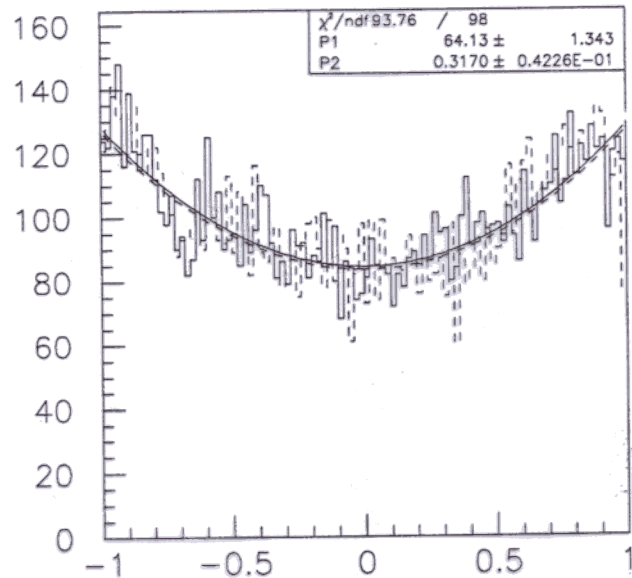
B=0



B=2A



B=A



B=A/3

Simulation = 10.000 events