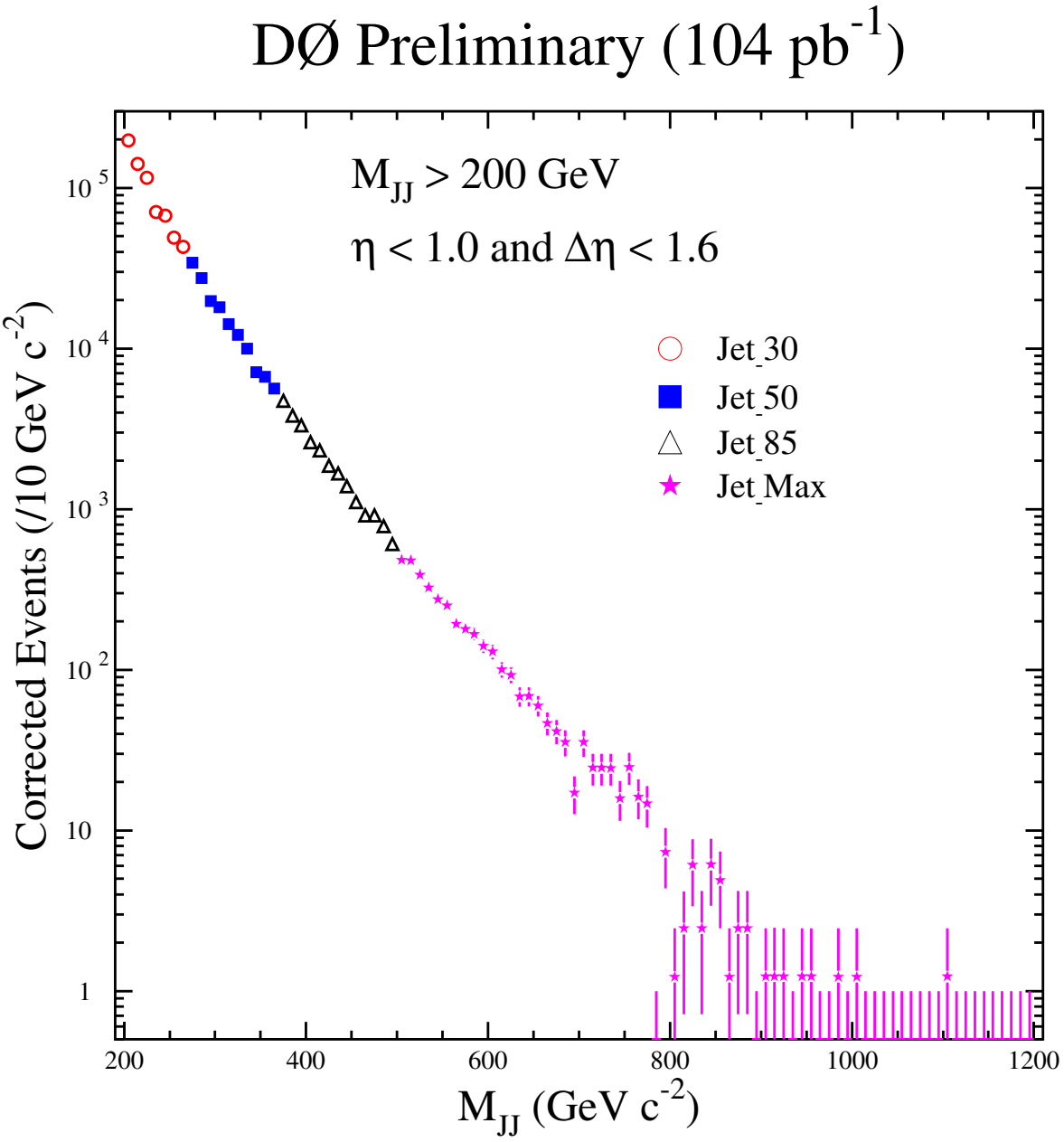
Search for New Particles Decaying to Dijets at DØ

- Data: 104 pb-1 (1992-93 and 94-95 data taking runs)
- Mass Definition:

$$M_{JJ}^2 = 2E_{T_1}E_{T_2}\left(\cosh(\Delta\eta) - \cos(\Delta\varphi)\right)$$