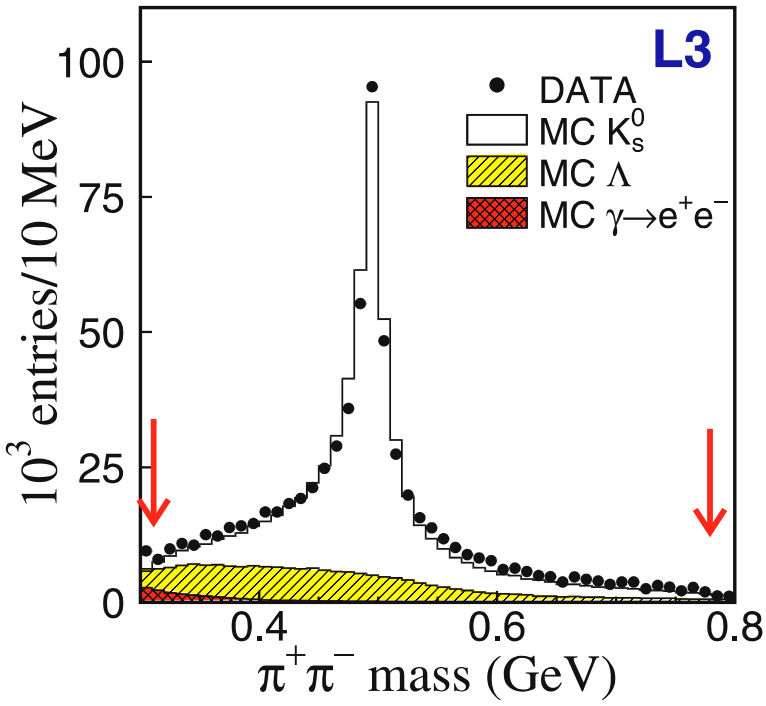
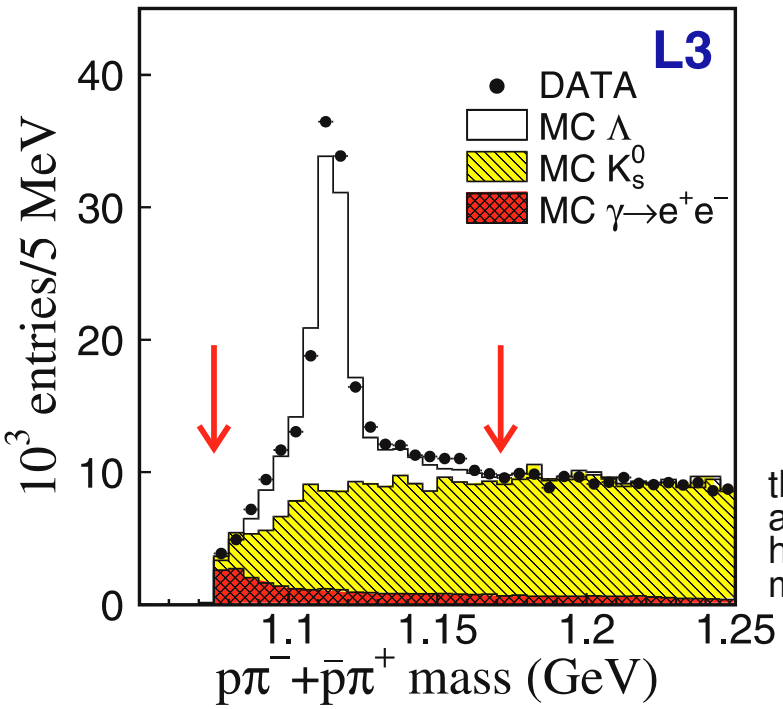
mass distributions

with these same procedures of selection we get the respective mass distributions



No particle identifications is performed



the proton mass is assigned to the particle having the highest momentum

- **after background subtraction, $(560\pm1.5)\times10^3$ K^0_s and $(88.0\pm0.9)\times10^3$ Λ are collected**
- **other background contributions are smaller than 0.5 %**

G.Forconi Aug-97