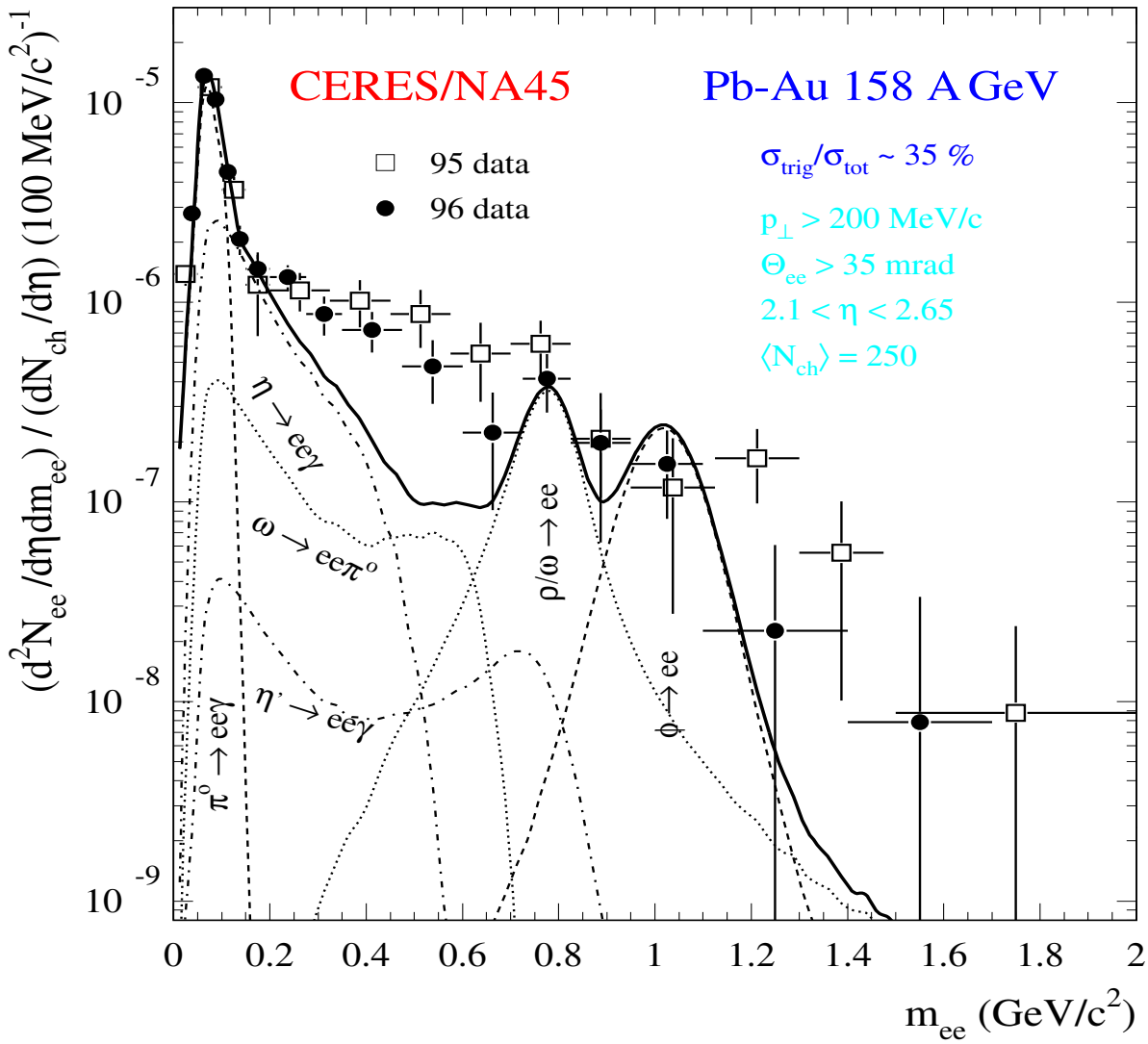
e^+e^- pair mass spectrum



- particle ratios taken from a thermal model fitted to measured ratios in Pb-Pb ($\boldsymbol{T = 175 MeV, \mu_B = 270 MeV}$)
- rapidity and pt distributions following measured systematics in Pb-Pb
- enhancement ($0.25 < m_{ee} < 0.7$ GeV/c^2) :
  $\boldsymbol{2.6 \pm 0.5(stat.) \pm 0.6(syst.)}$ (96' data set)
  $\boldsymbol{3.9 \pm 0.9(stat.) \pm 0.9(syst.)}$ (95' data set)