

- $\rho J/\psi$  at 3.8679 GeV
- $\frac{1}{\sqrt{2}} (D^0 \bar{D}^{0*} + \bar{D}^0 D^{0*})_S$  at 3.8712 GeV
- $\frac{1}{\sqrt{2}} (D^0 \bar{D}^{0*} + \bar{D}^0 D^{0*})_D$  at 3.8712 GeV
- $\frac{1}{\sqrt{2}} (D^+ D^{-*} + D^- D^{+*})_S$  at 3.8793 GeV
- $\frac{1}{\sqrt{2}} (D^+ D^{-*} + D^- D^{+*})_D$  at 3.8793 GeV
- $\omega J/\psi$  at 3.8795 GeV.