$J/\psi \rightarrow e^+ e^-$

- **Decay particles $p$ (GeV):**
  - Lower left graph showing distribution of decay particles $p$ with energy $E_{J/\psi}$ (GeV) ranging from 15 to 35.
  - Upper right graph showing opening angle $\omega$ (rad) ranging from 0.1 to 0.5.

- **Data vs. MC:**
  - Both graphs include data points represented by black circles with error bars, along with yellow histograms representing Monte Carlo (MC) simulations.

- **Legend:**
  - Black circles represent data.
  - Yellow histograms represent Monte Carlo simulations.

- **Axes:**
  - $x$-axis for decay particles $p$ shows energy in GeV.
  - $x$-axis for opening angle $\omega$ shows radians.
  - $x$-axis for $E_{J/\psi}$ shows energy in GeV.
  - $x$-axis for $p_t^2$ shows momentum squared in GeV$^2$.