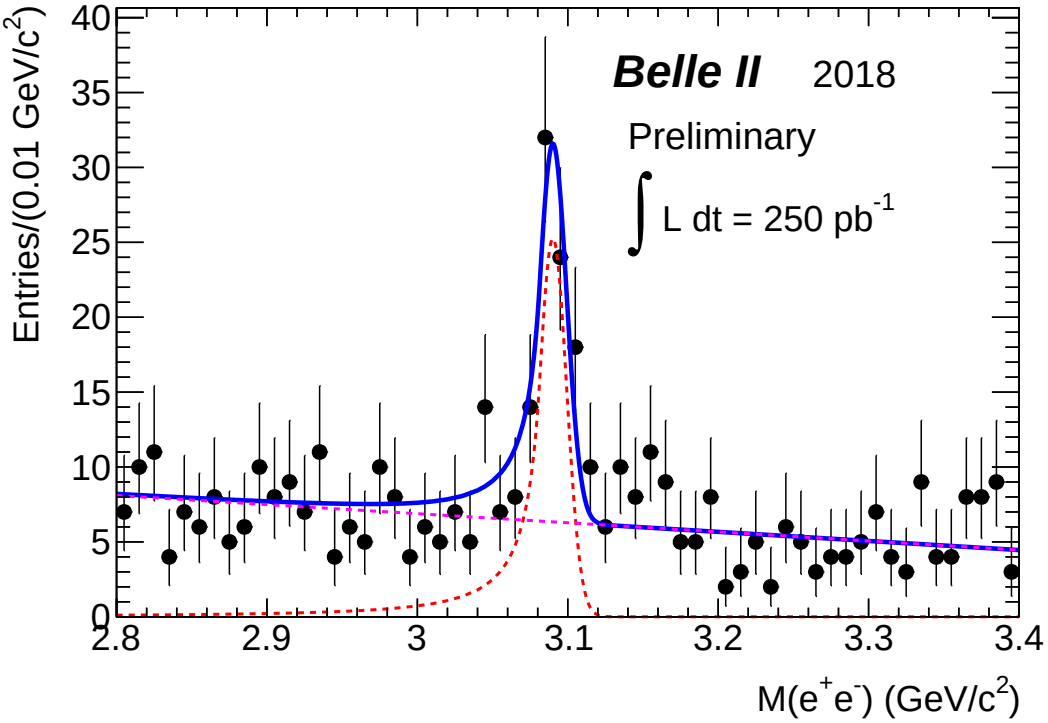

Figure 1: This figure shows the invariant mass distribution of $J/\psi \to e^+e^-$candidates in 250 pb^{-1} of collision data. Events are required to contain at least three good tracks to purify the sample with processes of the type e^+e^- →hadrons, while rejecting beam induced background, Bhabha scattering, and other low multiplicity background sources. The e^+ and e^- candidates are tracks required to have impact parameters, $|d0|$ and $|z0| < 0.5$ cm and 3.0 cm respectively. $E_{ECL}/p \geq 0.9$ is applied to both e^+ and e^-. Bremsstrahlung photons with $E_\gamma < 1.0$ GeV are added to $e^+$and e^- tracks in a cone $< 5°$. The J/ψ candidates are searched in, $0.4 \leq p^*_{J/\psi} \leq$2 GeV. The internal document reference is BELLE2-NOTE-PH-2018-014.