Status report

- JPS meeting

  “Tau reconstruction in $e^+e^- \to \tau^+\tau^-$ at the ILC-250 ”

  Komamiya-san’s question

  In the actual experiment, $m_{\tau\tau}$ cut is not possible, what do you do in that case?

  A. We are now in the stage to check if the cone/midpoint method works for high-mass $\tau\tau$ and we will see if it works in other region of $m_{\tau\tau}$.

  Ishikawa-san’s question

  What about the case of ISR?

  A. We will apply our method to radiative return events with visible photon

- Migration from python to C++

  almost done, however polarimeters are sometimes "-nan" or 0 and
  I found 4-mom of $\pi^{\pm}$, π^0 = (0,0,0,0) at that time.
  I’m now investigating this problem and also planning to include impact parameter method.