Dear Prof Toki,
After last Friday meeting at IHEP, there are some questions as follows to be solved:
1) more statistic M.C. simulation tautau ---> e mu channel, fitting Pmu and coparing with real data;
2) study raditive bhabha for tautau ---> ee;
3) more statistic M.C. simulatuon tautau ---> e(mu) rho, fitting mass of rho, comparing with real data;
4) plot 2-d plot of tautau ---> e e, Ptes vs Acop;
5) changing tautau ---> e pi to tau ---> eh; tautau ---> mu pi to tautau ---> mu h;
6) complete document.

So I do as follows:
1) 10k simulation of tautau ---> e mu channel, fitting Pmu, and comparing with real data. Please see figure 3 on my memo;
2) because our vme system often links down, I have submitted 10 k simulation of ee ---> gamma e e, but now I have not any result; I think I will give you result soon.
3) 10k simulation of tautau --- e rho channel; 10k simulation tautau ---> mu rho. Fitting the rho mass, comparing with real data. please see figures 13 and 14;
4) plot 2-d plot of Ptes vs Acop for tautau ---> ee. Please see figure 15;
5) changing tautau ---> e(mu) pi to tautau ---> e(mu) h, h only stands for pi and K. please see thre result in the Table 2 on my memo;
6) finishing complete document. Because our c. c. system i soften wrong, I send my memo to you very late, sorry.
[EOB]