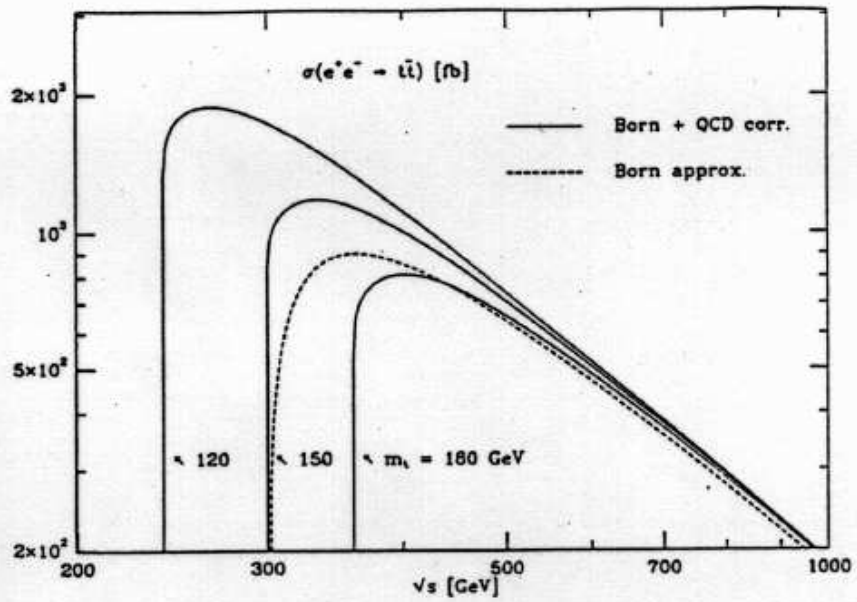

Fig.1: The top quark production cross sections in e^+e^- collisions as a function of the c.m. energy.

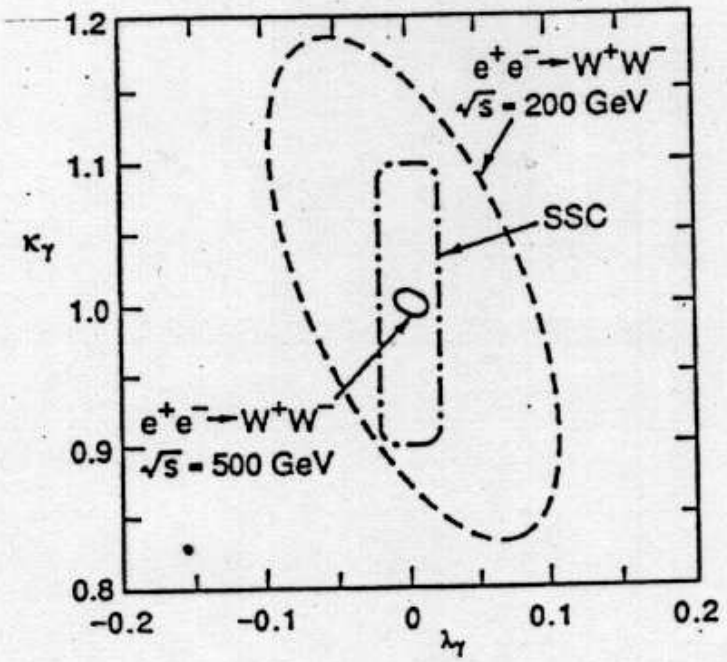

Fig.2: 95% CL constraints on $(\kappa_\gamma, \lambda_\gamma)$ for LEP2 ($\int \mathcal{L} = 1.3$ fb^{-1}), LHC ($\int \mathcal{L} = 100$ fb^{-1}) and a 500 GeV e^+e^- collider ($\int \mathcal{L} = 10$ fb^{-1}). SM values are assumed for κ_Z and λ_Z. From T. Barklow in ref.[1].