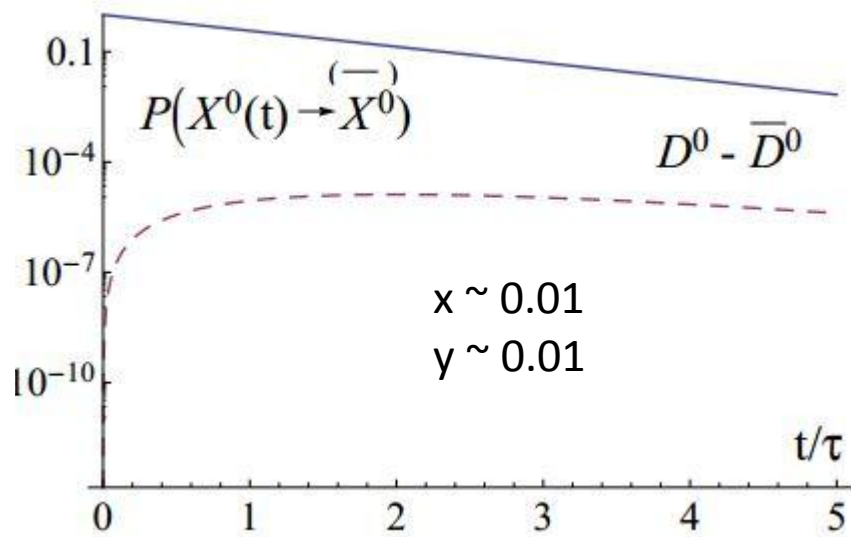
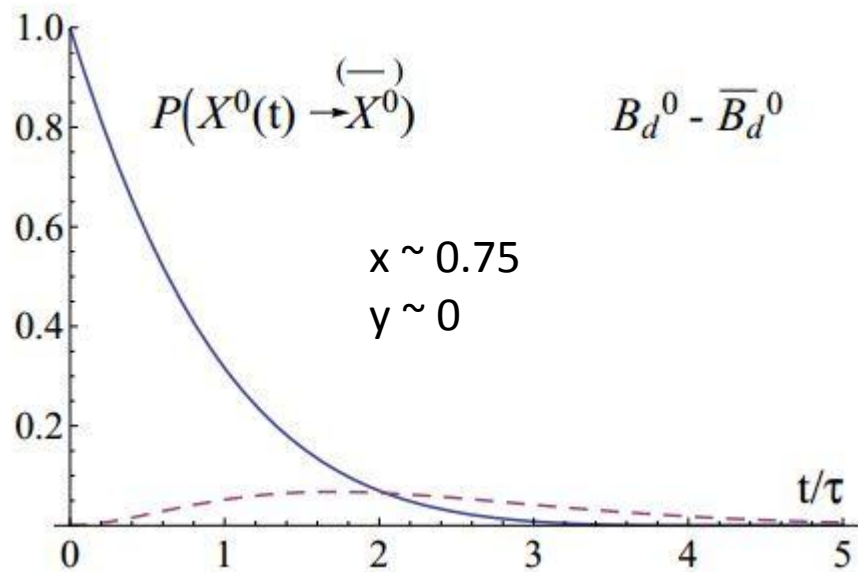
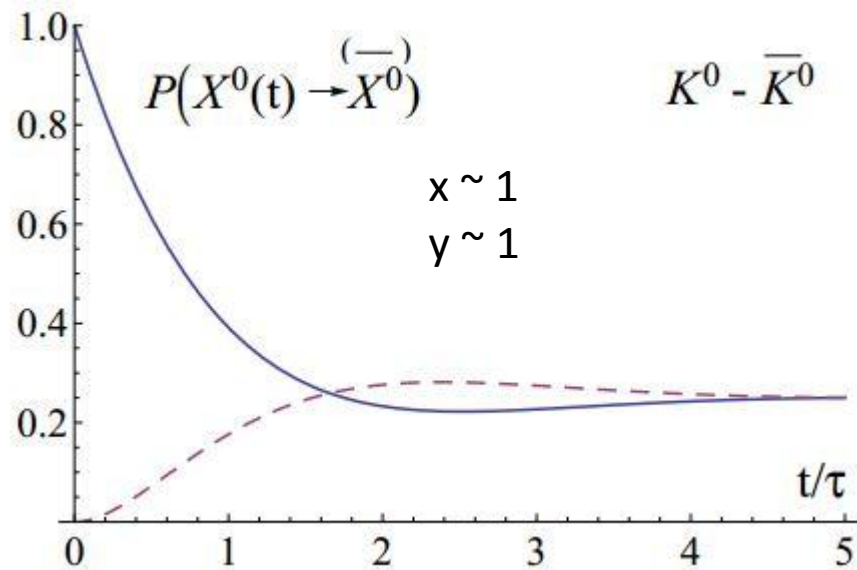
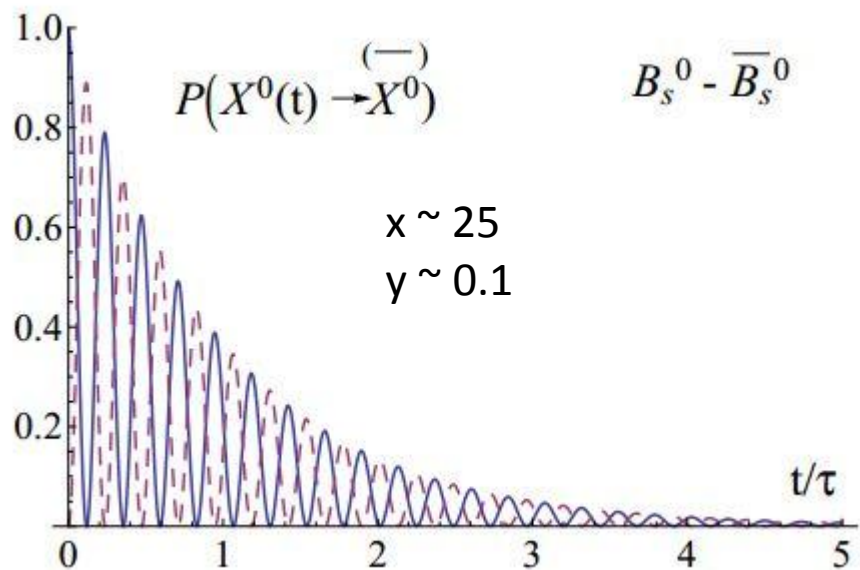


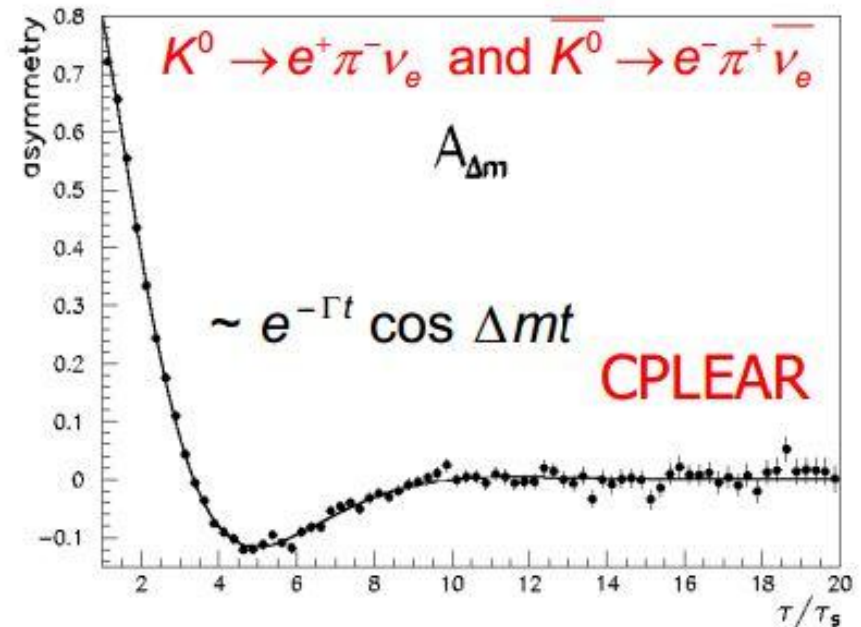
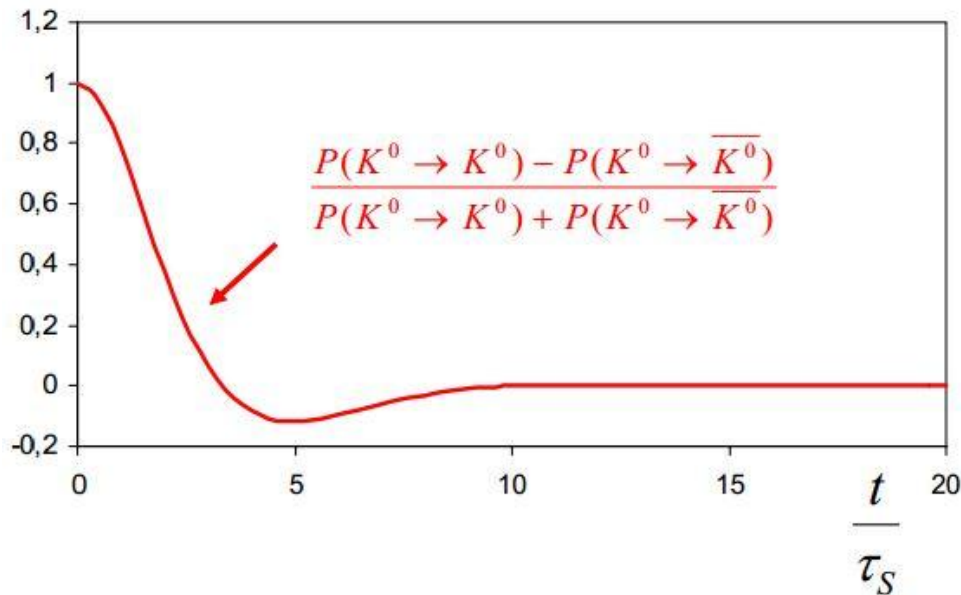
# Mešanje nevtralnih mezonov



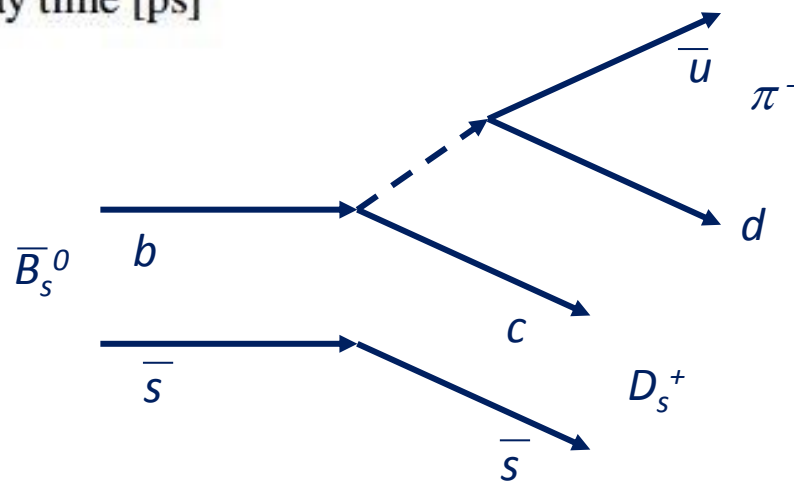
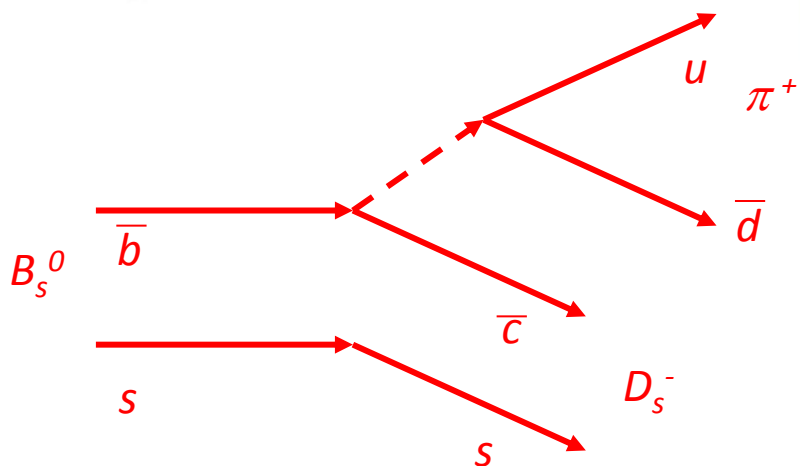
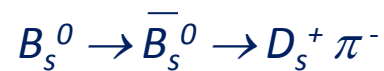
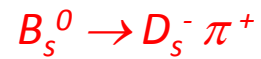
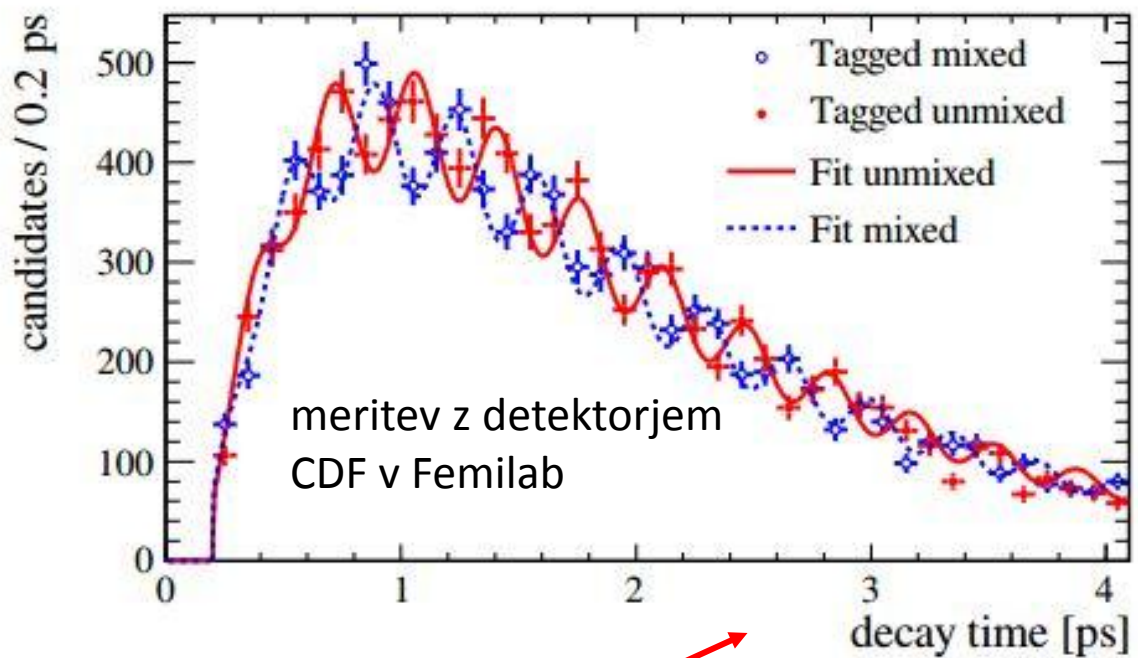
# Mešanje nevtralnih mezonov

nevtralni kaoni

$$A = \frac{\left| \langle K^0 | K^0(t) \rangle \right|^2 - \left| \langle \bar{K}^0 | K^0(t) \rangle \right|^2}{\left| \langle K^0 | K^0(t) \rangle \right|^2 + \left| \langle \bar{K}^0 | K^0(t) \rangle \right|^2}$$



# Mešanje nevtralnih mezonov



# Mešanje nevtralnih mezonov

$$\chi = \int_0^{\infty} P(P^0(t) \rightarrow \bar{P}^0) dt = \frac{x^2 + y^2}{2(1 + x^2)}$$

