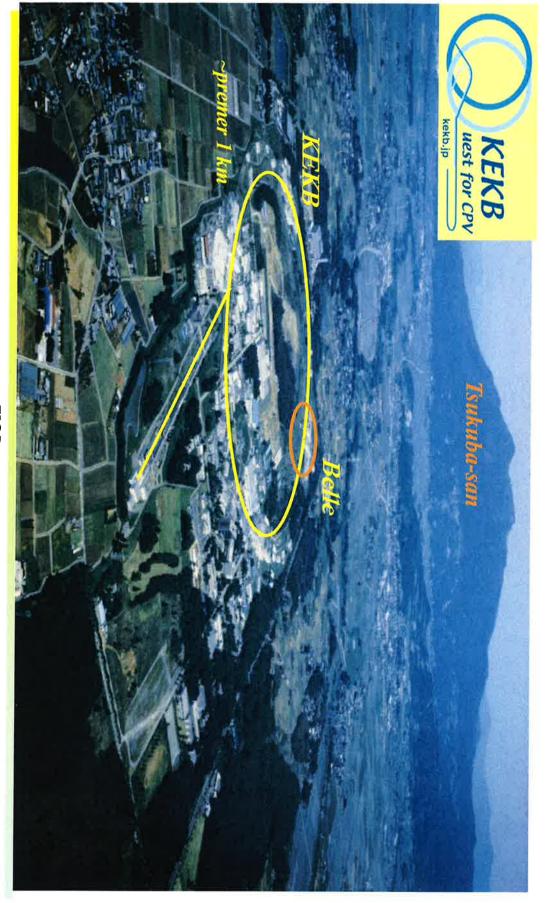


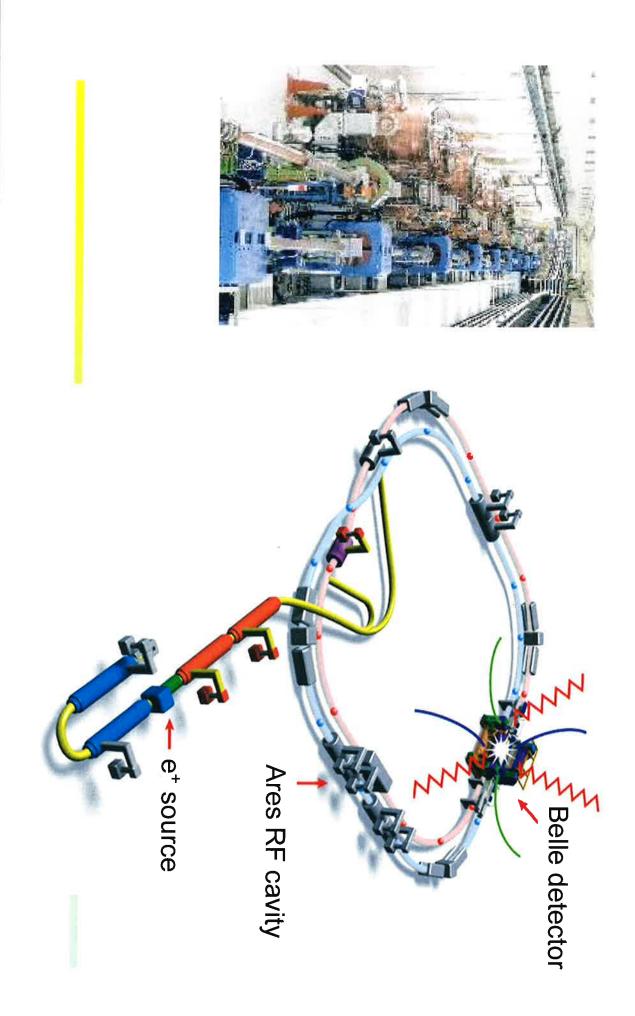
Trkalnik KEK-B in detektor Belle v Tsukubi

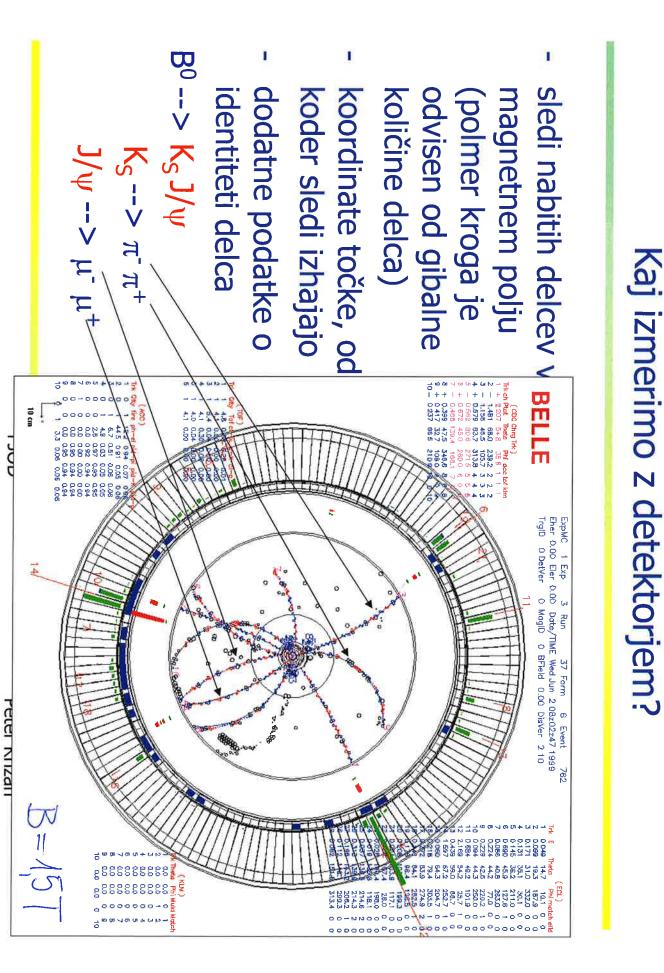


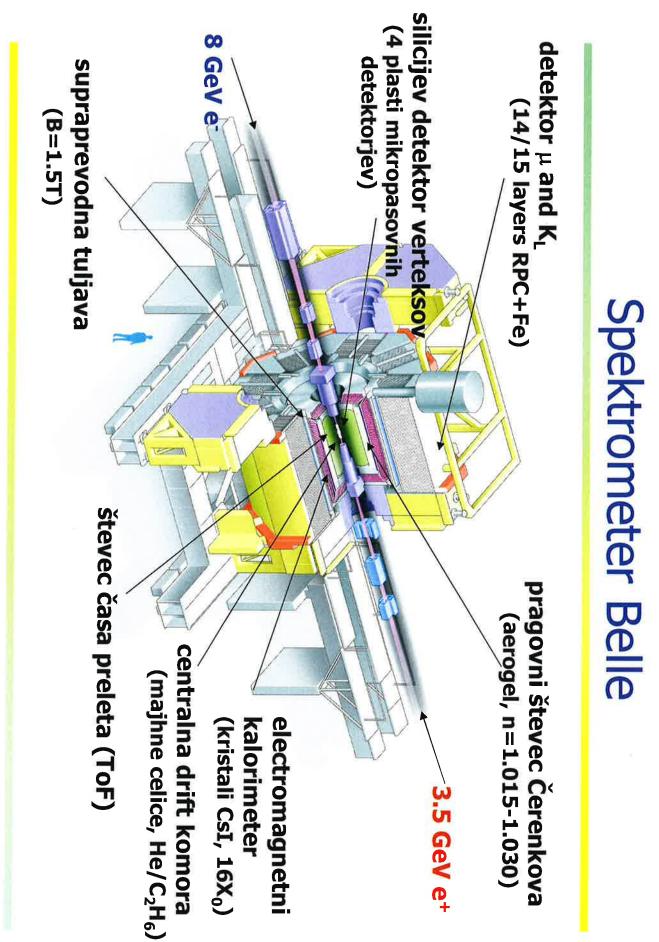
FJOD

Peter Križan



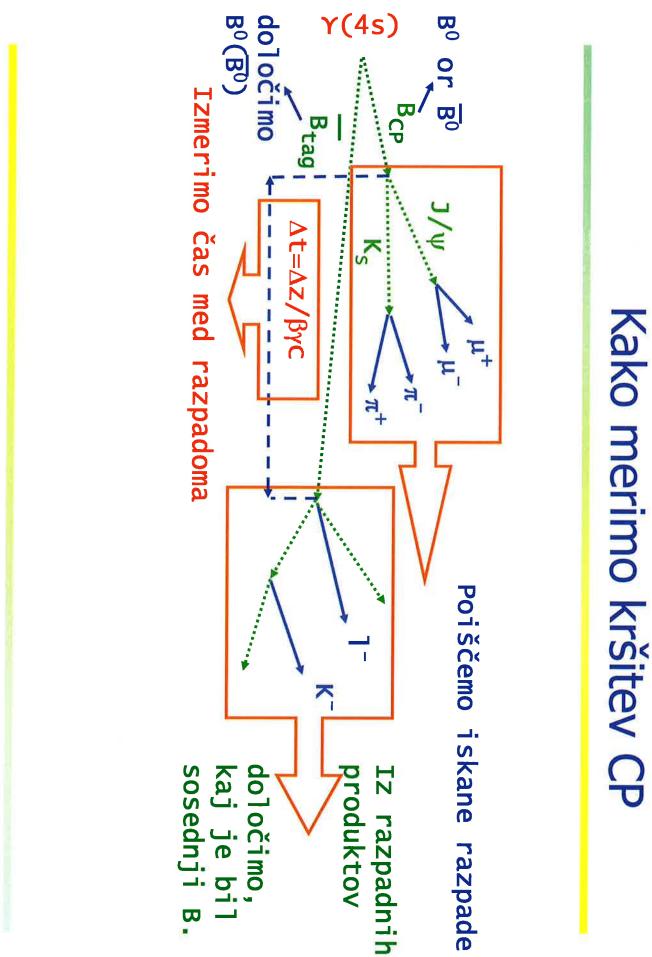






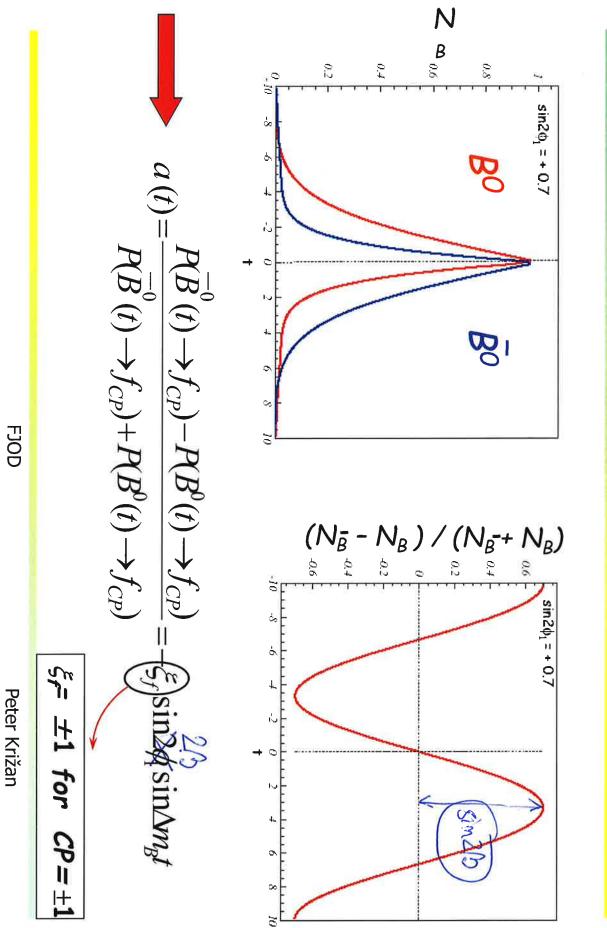
FJOD

Peter Križan

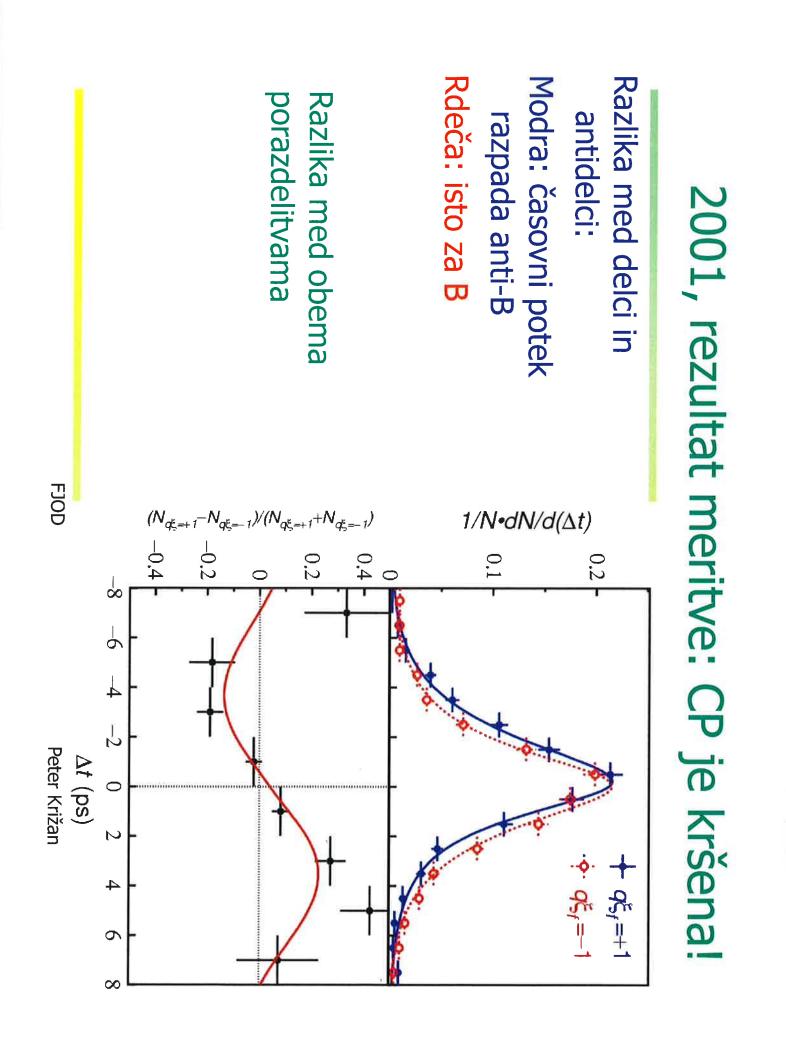


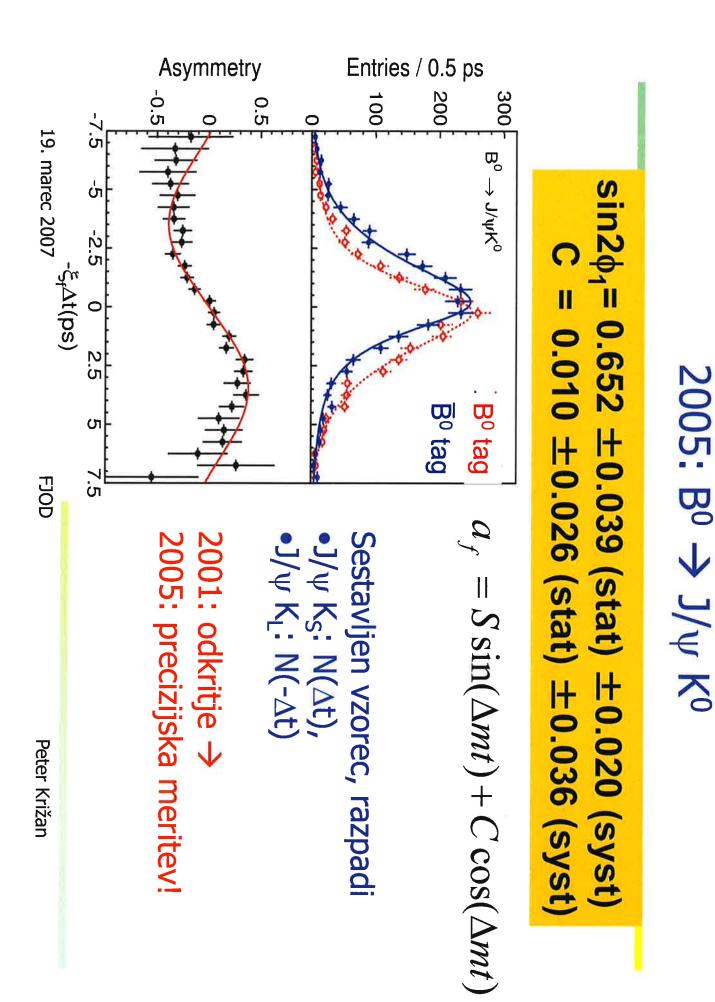
FJOD

Peter Križan



Kršitev CP: asimetrija v razpadni verjetnosti





19. marec 2007	Velika vprašanja: Ali so meritve kotov konsistentne z meritvami stranic trikotnika? Ali so meritve kotov konsistentne, če jih merimo v procesih, ki potekajo v drevesnem redu ali preko zank?	$B \rightarrow D_{CP} K$	Trije ko
FJOD	kotov so me ocesil	$B^{0} \Rightarrow \pi^{-} \pi^{+}, B \Rightarrow \rho^{+} \rho^{-}$ $\Phi_{2}(\alpha) \qquad \Phi_{1}(\beta) \qquad \qquad$	Trije koti: (ϕ_1, ϕ_2, ϕ_3) a
Peter Križan	konsistentne z ritve kotov 1, ki potekajo v	B ⁰ →Ψ K _s ,Ψ K _L	ali (β, α, γ)

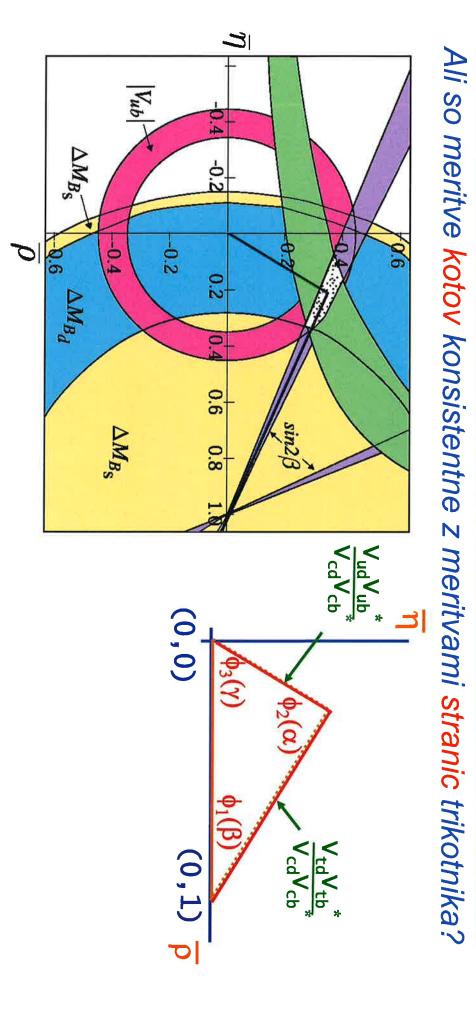
-



FJOD

19. marec 2007

ki potekajo v drevesnem redu ali preko zank? Ali so meritve kotov konsistentne, če jih merimo v procesih,



Meritve unitarnega trikotnika

