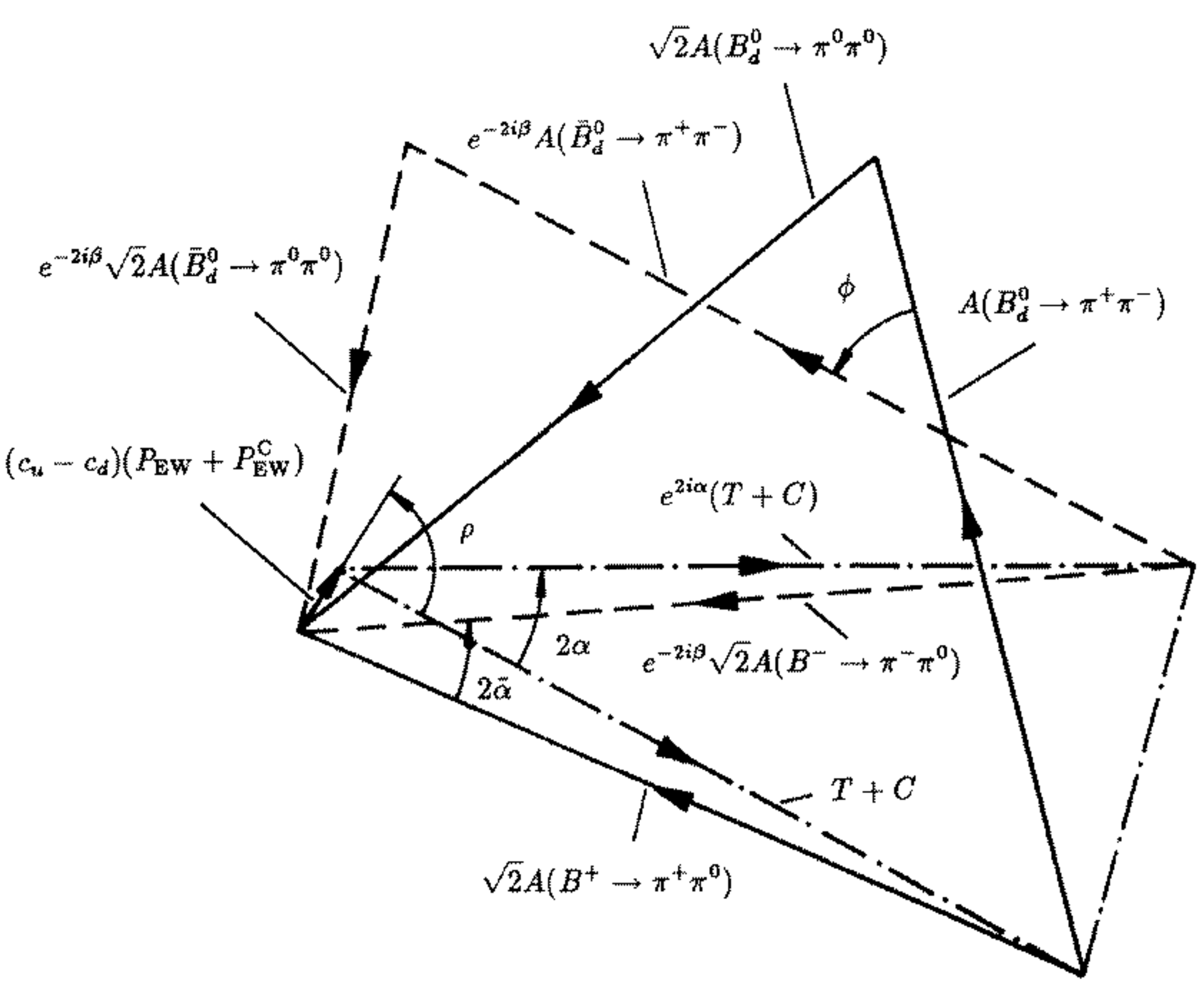
$\sqrt{2}A(B_d^0 \to \pi^0\pi^0)$
$e^{-2i\beta}A(\bar{B}_d^0 \to \pi^+\pi^-)$
$e^{-2i\beta}\sqrt{2}A(\bar{B}_d^0 \to \pi^0\pi^0)$
ϕ
$A(B_d^0 \to \pi^+\pi^-)$
$(c_u - c_d)(P_{EW} + P_{EW}^C)$
$e^{2i\alpha}(T + C)$
ρ
2α
$e^{-2i\beta}\sqrt{2}A(B^- \to \pi^-\pi^0)$
$2\tilde{\alpha}$
$T + C$
$\sqrt{2}A(B^+ \to \pi^+\pi^0)$