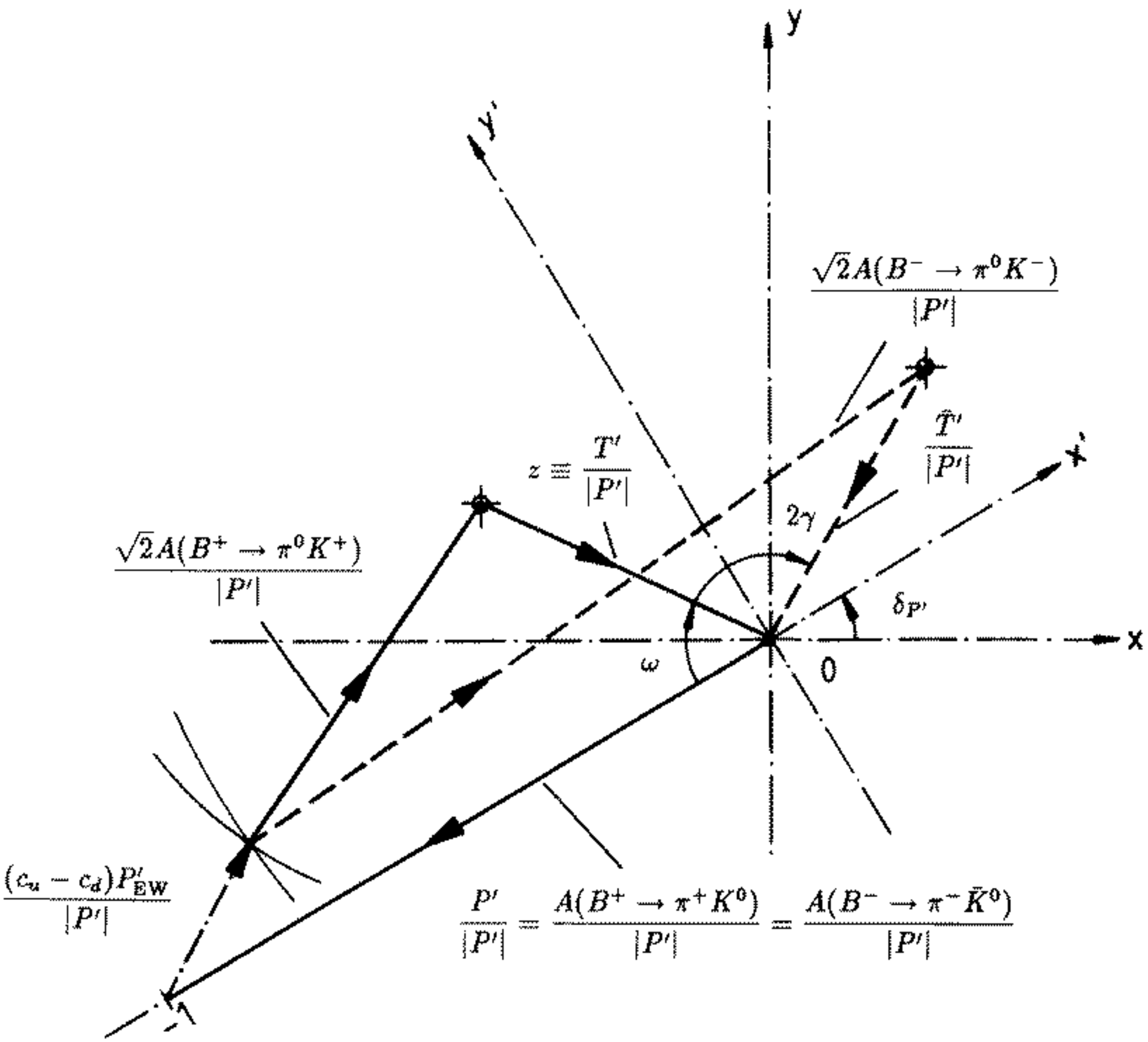
y
y'
x'
x
0
$\frac{\sqrt{2}A(B^- \to \pi^0 K^-)}{|P'|}$
$\frac{\bar{T}'}{|P'|}$
$z \equiv \frac{T'}{|P'|}$
2γ
$\frac{\sqrt{2}A(B^+ \to \pi^0 K^+)}{|P'|}$
$\delta_{P'}$
ω
$\frac{(c_u - c_d)P'_{EW}}{|P'|}$
$\frac{P'}{|P'|} \equiv \frac{A(B^+ \to \pi^+ K^0)}{|P'|} \equiv \frac{A(B^- \to \pi^- \bar{K}^0)}{|P'|}$