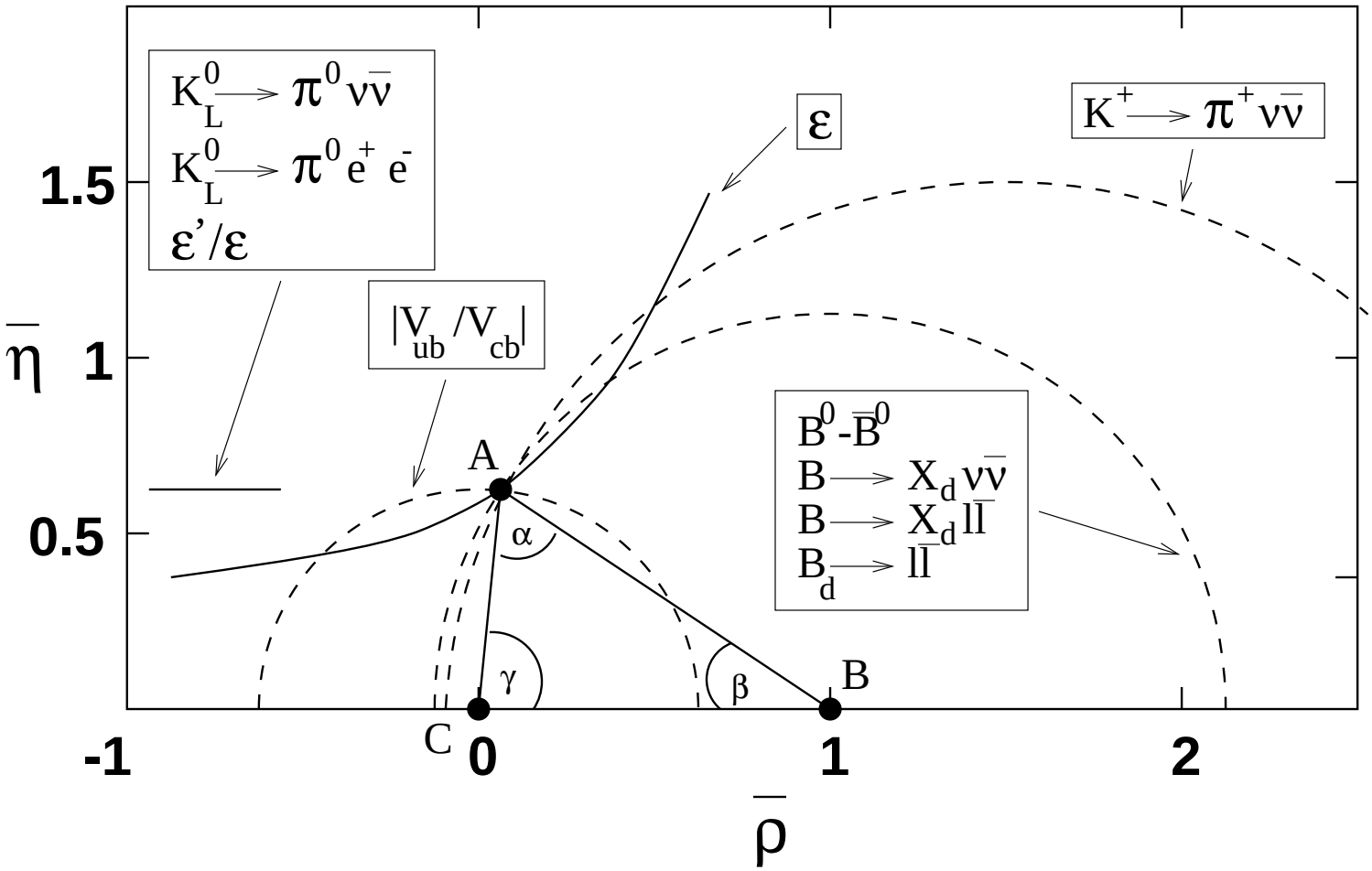
$K_L^0 \to \pi^0 \nu\bar{\nu}$
$K_L^0 \to \pi^0 e^+ e^-$
ε'/ε
$|V_{ub}/V_{cb}|$
ε
$K^+ \to \pi^+ \nu\bar{\nu}$
B^0-$\bar{B}^0$
$B \to X_d \nu\bar{\nu}$
$B \to X_d l\bar{l}$
$B_d \to l\bar{l}$
A
B
C
α
β
γ
1.5
1
0.5
-1
0
1
2
$\bar{\eta}$
$\bar{\rho}$