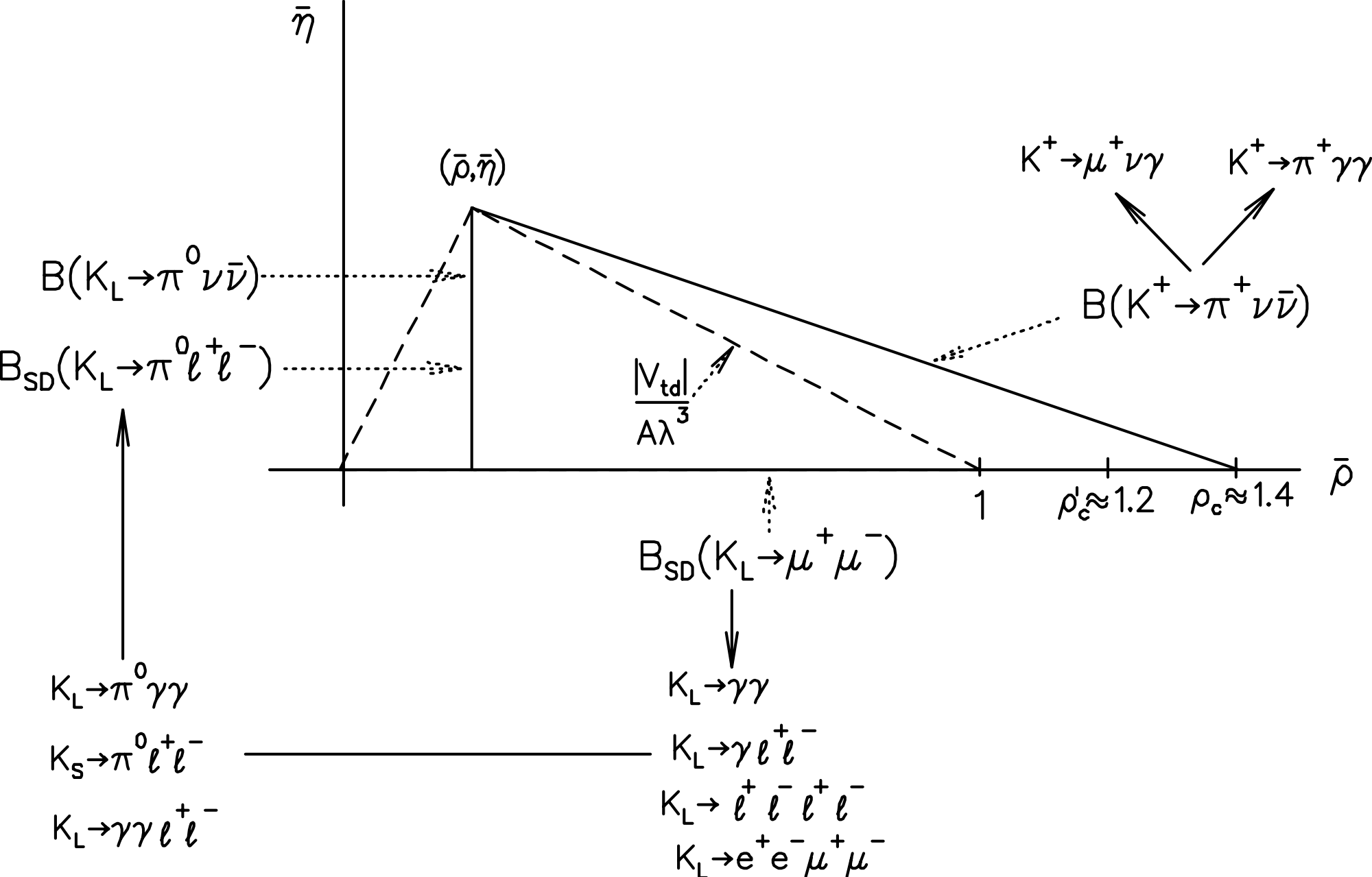
$\bar{\eta}$
$(\bar{\rho},\bar{\eta})$
$K^+\to\mu^+\nu\gamma$
$K^+\to\pi^+\gamma\gamma$
$B(K_L\to\pi^0\nu\bar{\nu})$
$B(K^+\to\pi^+\nu\bar{\nu})$
$B_{SD}(K_L\to\pi^0\ell^+\ell^-)$
$\frac{|V_{td}|}{A\lambda^3}$
$\bar{\rho}$
1
$\rho_c'\approx1.2$
$\rho_c\approx1.4$
$B_{SD}(K_L\to\mu^+\mu^-)$
$K_L\to\pi^0\gamma\gamma$
$K_S\to\pi^0\ell^+\ell^-$
$K_L\to\gamma\gamma\ell^+\ell^-$
$K_L\to\gamma\gamma$
$K_L\to\gamma\ell^+\ell^-$
$K_L\to\ell^+\ell^-\ell^+\ell^-$
$K_L\to e^+e^-\mu^+\mu^-$