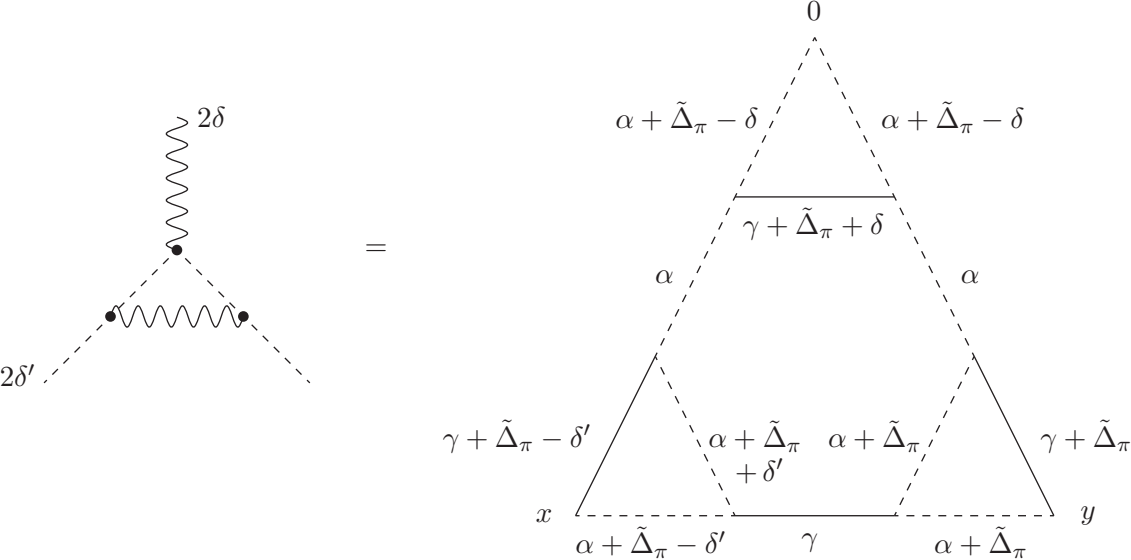
2δ
$2\delta'$
=
0
$\alpha + \tilde{\Delta}_\pi - \delta$
$\alpha + \tilde{\Delta}_\pi - \delta$
$\gamma + \tilde{\Delta}_\pi + \delta$
α
α
$\gamma + \tilde{\Delta}_\pi - \delta'$
$\alpha + \tilde{\Delta}_\pi + \delta'$
$\alpha + \tilde{\Delta}_\pi$
$\gamma + \tilde{\Delta}_\pi$
x
y
$\alpha + \tilde{\Delta}_\pi - \delta'$
γ
$\alpha + \tilde{\Delta}_\pi$