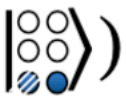
$\bar{q}\ q$

$\bar{q}\bar{q}\bar{q}\ qqq =$ $|\bar{B}B\rangle =$ 

$[\bar{q}\bar{q}]\ [qq] =$ $|\mathbb{T}\rangle = \left(\right. $  $+$  $+$  $\left. \right) / \sqrt{3}$

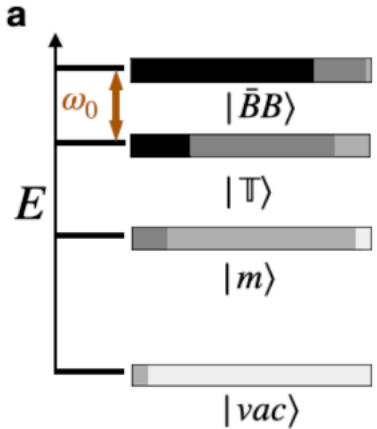
Antidiquark-diquark superposition

$\bar{q}q =$ $|m\rangle = \left(\right. $  $+$  $+$  $\left. \right) / \sqrt{3}$

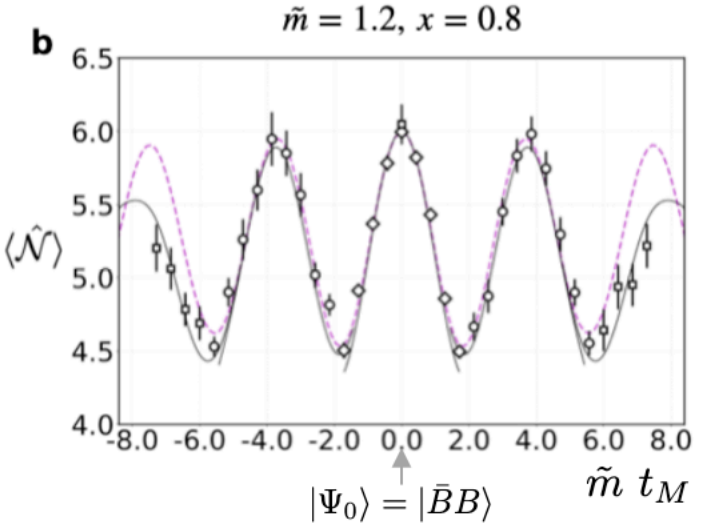
Antiquark-quark superposition

$|vac\rangle =$ 

Energy spectrum



real-time evolution of the particle number



$\bar{B}B \leftrightarrow T$ mixing