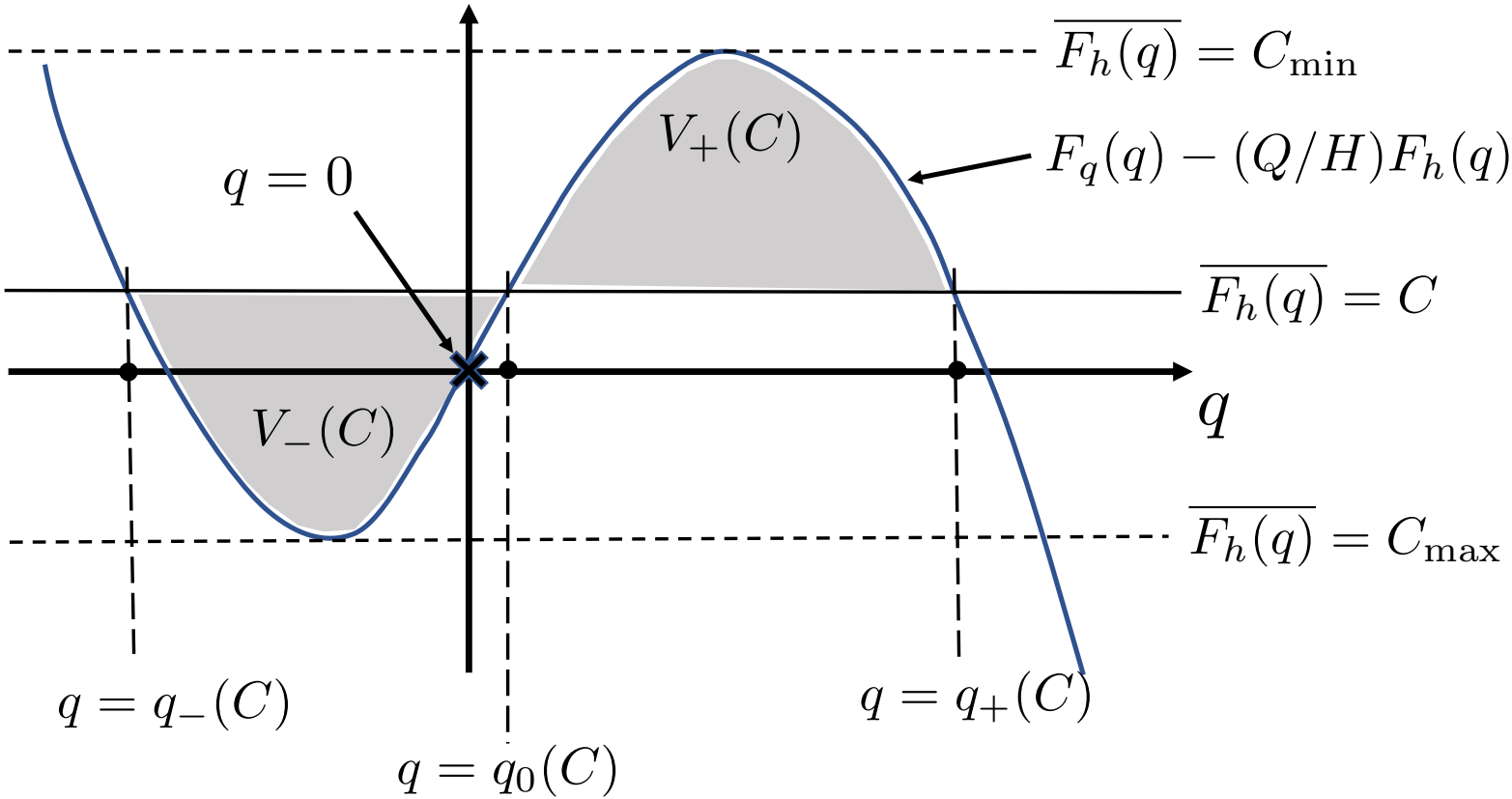
$\overline{F_h(q)} = C_{\min}$
$V_+(C)$
$F_q(q) - (Q/H)F_h(q)$
$q = 0$
$\overline{F_h(q)} = C$
q
$V_-(C)$
$\overline{F_h(q)} = C_{\max}$
$q = q_-(C)$
$q = q_+(C)$
$q = q_0(C)$