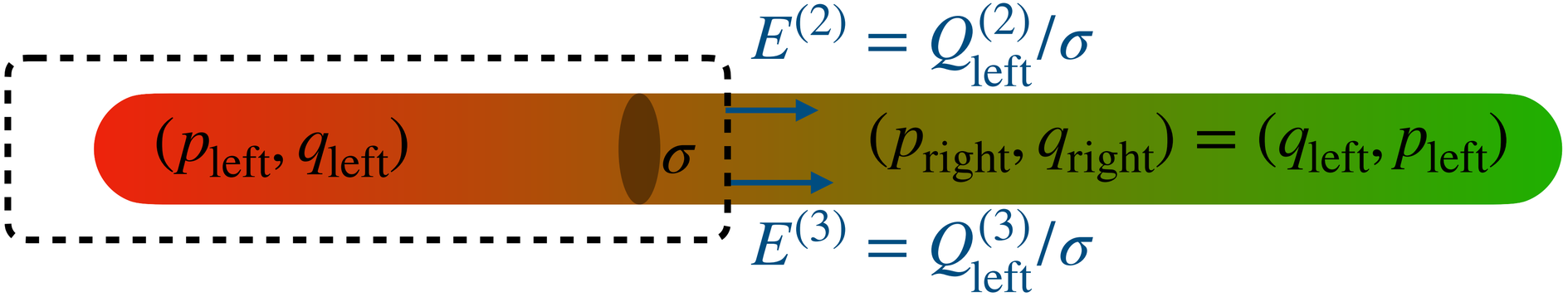
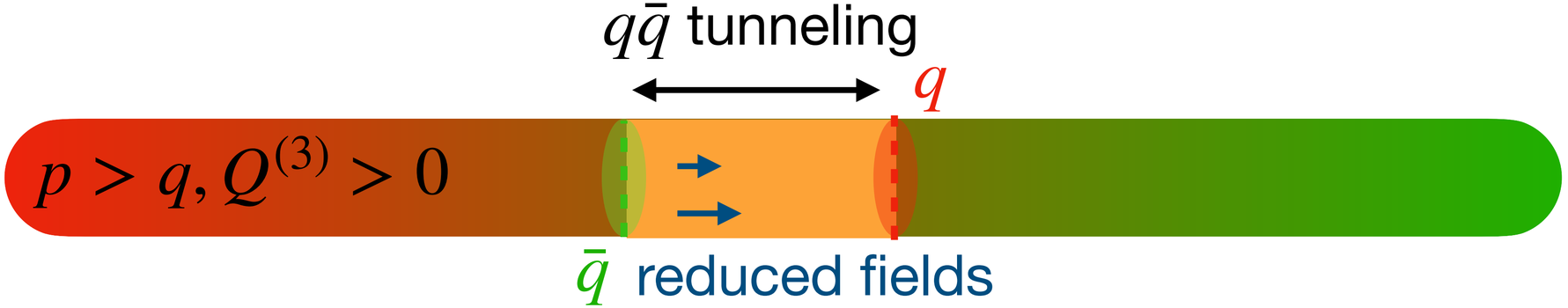

$E^{(2)} = Q^{(2)}_{\text{left}}/\sigma$
$(p_{\text{left}}, q_{\text{left}})$
σ
$(p_{\text{right}}, q_{\text{right}}) = (q_{\text{left}}, p_{\text{left}})$
$E^{(3)} = Q^{(3)}_{\text{left}}/\sigma$


$q\bar{q}$ tunneling
q
$p > q, Q^{(3)} > 0$
$\bar{q}$ reduced fields