$$E^{(2)} = Q_{\text{left}}^{(2)}/A$$

$$(p_{\text{left}}, q_{\text{left}}) \qquad A \qquad (p_{\text{right}}, q_{\text{right}}) = (q_{\text{left}}, p_{\text{left}})$$

$$E^{(3)} = Q_{\text{left}}^{(3)}/A$$

$$q\bar{q} \text{ tunneling}$$

$$q\bar{q} \text{ reduced fields}$$