

Lorentz structure

Operator

Vector	$O_{lq}^{(1)ijkl}$	$=$	$(\bar{l}_i \gamma^\mu l_j) (\bar{q}_k \gamma_\mu q_l)$
	O_{lu}^{ijkl}	$=$	$(\bar{l}_i \gamma^\mu l_j) (\bar{u}_k \gamma_\mu u_l)$
	O_{eq}^{ijkl}	$=$	$(\bar{e}_i \gamma^\mu e_j) (\bar{q}_k \gamma_\mu q_l)$
	O_{eu}^{ijkl}	$=$	$(\bar{e}_i \gamma^\mu e_j) (\bar{u}_k \gamma_\mu u_l)$
Scalar	$O_{lequ}^{(1)ijkl}$	$=$	$(\bar{l}_i e_j) \varepsilon (\bar{q}_k u_l)$
Tensor	$O_{lequ}^{(3)ijkl}$	$=$	$(\bar{l}_i \sigma^{\mu\nu} e_j) \varepsilon (\bar{q}_k \sigma_{\mu\nu} u_l)$