

$$\mathcal{L}_{t\bar{t}Z} = e\bar{u} \left[ \gamma^\mu (C_{1,V} + \gamma_5 C_{1,A}) + \frac{i\sigma^{\mu\nu} q_\nu}{m_Z} (C_{2,V} + i\gamma_5 C_{2,A}) \right] v Z_\mu$$