

$$\begin{aligned}
\langle P'|T^{\mu\nu}(0)|P\rangle &= \bar{u}(P') \left[A(q^2)\gamma^{(\mu}\overline{P}^{\nu)} + B(q^2)\frac{i}{2M}\overline{P}^{(\mu}\sigma^{\nu)\alpha}q_\alpha \right. \\
&\quad \left. + C(q^2)\frac{1}{M}(q^\mu q^\nu - g^{\mu\nu}q^2) \right] u(P) \;,
\end{aligned}$$