

$$J \quad \Omega_J(p_{D^0} + p_C, p_B - p_A)$$


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$$0 \quad 1$$

$$1 \quad (p_{D^0}^\mu + p_C^\mu) T_{\mu\nu} (p_B^\nu - p_A^\nu) / (\text{GeV}/c)^2$$

$$2 \quad (p_{D^0}^\mu + p_C^\mu) (p_{D^0}^\nu + p_C^\nu) T_{\mu\nu\alpha\beta} (p_A^\alpha - p_B^\alpha) (p_A^\beta - p_B^\beta) / (\text{GeV}/c)^4$$