

$$T^{\mu\nu}_{\eta\tau} = \text{[diagram: a black circle with four lines extending from it, two vertically and two horizontally]} = \frac{1}{2} \text{[diagram: a loop with a vertical line through its center]} = \frac{1}{2} \epsilon^{\mu\nu\alpha\beta} g_{\alpha\eta} g_{\beta\tau}$$