Было:

$$tr((0.5) \times \gamma^a \gamma^b \gamma^c \gamma^d + (0.5) \times \gamma^a \gamma^b \gamma^c \gamma^d \gamma_5) =$$

=

$$2\eta^{bc}\eta^{ad} - 2\eta^{bd}\eta^{ac} + 2\eta^{cd}\eta^{ab} - 2i\epsilon^{abcd}$$