

$D \cdot D^{1/2} D^{3/4} \gg D, D^1 \tilde{N} \cdot D^0 D, D^1 \quad \tilde{N} \cdot D \cdot \tilde{N} \langle D^0 \quad D' \tilde{N} \langle$

$D^0 D^{3/4} D^{1/4} D \zeta D \mu \tilde{N}, D \mu D^{1/2} \tilde{N}, D^{1/2} \tilde{N} \langle \quad D^2$

$\tilde{N}, D \mu D^{1/4} D^0 \tilde{N}, D, D^0 D \mu \quad \tilde{N} \cdot \tilde{N}, D^{3/4} D^3 D^{3/4}$

$\tilde{N} \in D^0 D \cdot D' D \mu D \gg D^0 \quad D, \quad D, D^{1/4} D \mu D \mu \tilde{N}, D \mu$

$D \zeta \tilde{N} \in D^{3/4} \tilde{N}, D \mu \tilde{N} \cdot \tilde{N} \cdot D, D^{3/4} D^{1/2} D^0 D \gg \tilde{N} \in D^{1/2} \tilde{N} \langle$

$D^1 \quad D^{3/4} D \zeta \tilde{N} \langle \tilde{N}, \quad D^2 \quad D' D^0 D^{1/2} D^{1/2} D^{3/4} D^{1/4}$

$D^{1/2} D^0 D \zeta \tilde{N} \in D^0 D^2 D \gg D \mu D^{1/2} D, D, ?$

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