

$D_i D_\mu D^{1/4} D_\mu D^{1/2} D^{3/4} D^2$, $D^\bullet$. D' . (2010). $D \ddot{Y} \tilde{N} \in D^{3/4} \tilde{N} \bullet D^\circ D^\circ D \gg \tilde{N} \in D \bullet \tilde{N} \langle D^2 D^\circ D^{1/2} D, D_\mu \tilde{N}, D^\circ$
 $D_\zeta D^{3/4} D^3 D \gg D^{3/4} \tilde{N} \% D_\mu D^{1/2} D, D_\mu \tilde{N} \bullet D \gg D_\mu D^\circ \tilde{N}, \tilde{N} \in D^{3/4} D^{1/4} D^\circ D^3 D^{1/2} D, \tilde{N}, D^{1/2} D^{3/4} D^3 D^{3/4} D, D \bullet D \gg \tilde{N} f \tilde{N} \nmid D_\mu D^{1/2}$
 $\tilde{N}, D^{3/4} \tilde{N} \in D^{1/4} D, \tilde{N} \in D^{3/4} D^2 D^\circ D^{1/2} D, D_\mu D^{3/4} \tilde{N}, D^\circ D \gg D, D^\circ D^\circ D^2 D' D_\mu \tilde{N}, D_\mu D^\circ \tilde{N}, D^{3/4} \tilde{N} \in D^\circ \tilde{N} \dots D^{1/2} D^\circ D^{3/4} \tilde{N} \bullet D^{1/2} D$
 $D_\zeta D^{3/4} D \gg D^{3/4} \tilde{N} \bullet D^{3/4} D^\circ \tilde{N} \bullet D^2 D_\mu \tilde{N} \in \tilde{N} \dots D_\zeta \tilde{N} \in D^{3/4} D^2 D^{3/4} D' D^{1/2} D, D^\circ D^{3/4} D^2$. Ph.D. thesis, , .