

(2006). $D^{\alpha} D^{\beta} D^{\gamma} D^{\delta} \approx 3.1102-81. D^{\alpha} D^{\beta} D^{\gamma} D^{\delta}$. $D^{\alpha} \tilde{N}, D^{\alpha} D^{\gamma} D^{\delta} D^{\epsilon}, \tilde{N} \in D^{\alpha} D^{\beta} \tilde{N} \in D^{\alpha} D^{\beta} D^{\gamma} \tilde{N}, D^{\alpha} D^{\beta}, D^{\alpha}, D^{\beta} D^{\gamma}, D^{\gamma} D^{\delta} D^{\epsilon} \tilde{N} f D^{\alpha} D^{\beta} D^{\gamma} D^{\delta} D^{\epsilon} \tilde{N}, D^{\alpha} D^{\beta} D^{\gamma} D^{\delta} D^{\epsilon} D^{\zeta}$.