

(2000). $D^{\alpha} \left(D^{\beta} D^{\gamma} D^{\delta} \right) = 2.711-82 \cdot D^{\alpha} D^{\beta} D^{\gamma} D^{\delta}$. $D^{\alpha} \tilde{N} \dots D^{\mu} D^{1/4} D^{\circ} = D^{\alpha} D^{\mu} D^{\circ} D^{\mu} D^{1/2} D, \tilde{N} \cdot D, D \cdot D^{\alpha} D^{\mu} D^{\circ} D, \tilde{N} \cdot D^{1/2} D^{\circ} \tilde{N} \cdot D^{3/4} \tilde{N} \cdot \tilde{N}, D^{\circ} D^2 D^{1/2} \tilde{N} \langle D^{\mu} \tilde{N} \nmid D^{\circ} \tilde{N} \cdot \tilde{N}, D, \cdot$