



$s=0$

$m_1(0)=0$

① m_{20}

② m_{30}

$n_1(0)=0$

③ n_2

④ n_3

⑤ $\eta(0)$

$\eta'(0)=0$

$r(0)=0$

$d_i = e_i$

$s=\frac{1}{2}$

$d_{3x}(\frac{1}{2})=0$ ①

$y(\frac{1}{2})=0$ ②

$z(\frac{1}{2})=0$ ③

$\eta(\frac{1}{2})=0$ ④

$\alpha=0.2$ ⑤

V8