Homoclinic orbit I $u_{1}_{10}^{-2}$ u_{3} :10_-2 $u_{\overset{}{\cdot} 10\underline{^{-2}}}$ 0.3 1.5 first order 0.2 0.50.1 0.5 0 0.5 0.5 0.5 0 0 0 u_{1} , 10^{-2} $u_2 \cdot 1 \underline{0^{-3}}$ u_{3} _{10^{-2}} 8 third order 0.2 6 4 0.5 0.1 2 0 0.5 0.5 0.5 0 0 0 t

predected

corrected