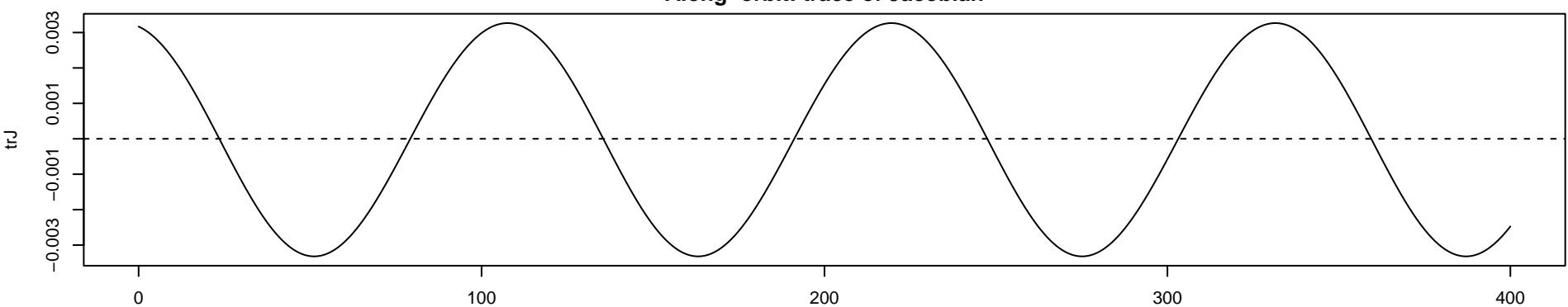
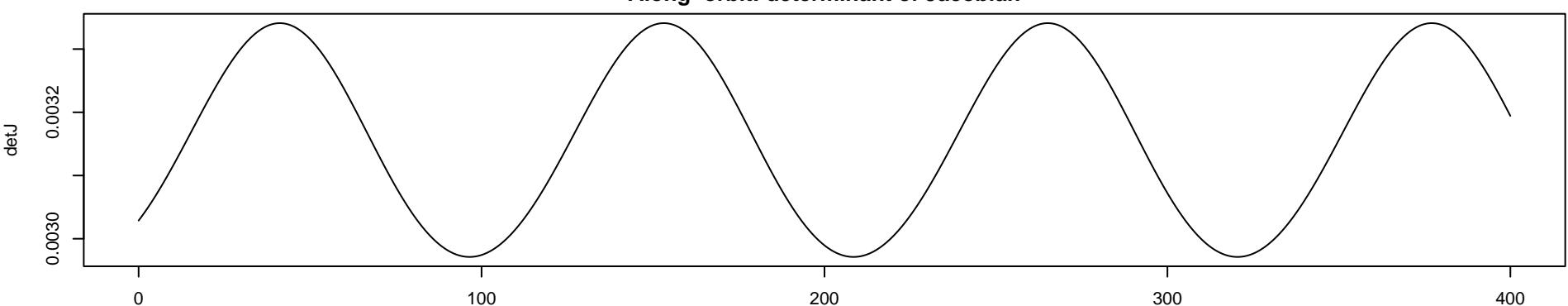


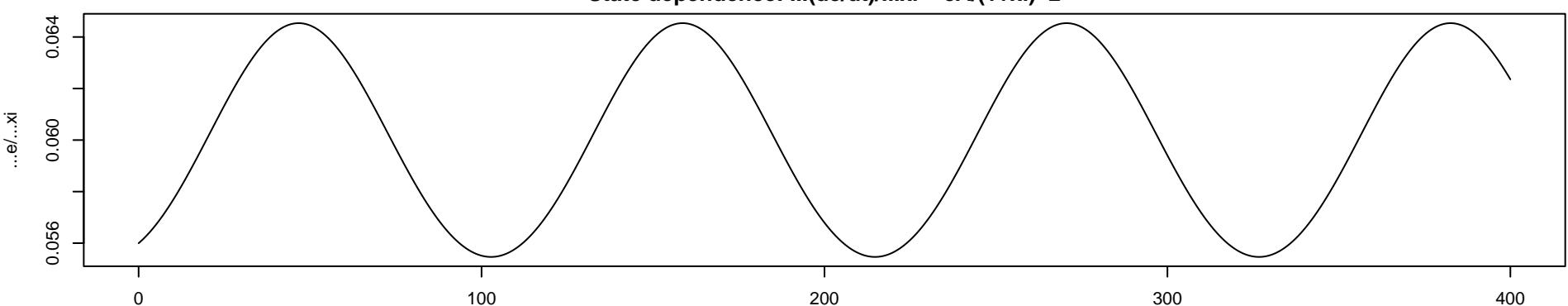
Along-orbit: trace of Jacobian



Along-orbit: determinant of Jacobian



State dependence: $\dots(\text{de}/\text{dt})/\dots\text{xi} = eA/(1+\text{xi})^2$



State dependence: $-\dots(\text{dx}/\text{dt})/\dots e = \rho(1+\text{xi})$

