$$\dot{n} = u\cos\psi - v\sin\psi \qquad (1)$$
$$\dot{e} = u\sin\psi + v\cos\psi \qquad (2)$$

.

$$\dot{n} = u - v\delta_{\psi} \qquad (3)$$
$$\dot{e} = u\delta_{\psi} + v \qquad (4)$$

:

$$x^n + y^n = z^n$$

z y ,x

$.n > 2$