

$$\dot{n} = u \cos \psi - v \sin \psi \quad )1($$

$$\dot{e} = u \sin \psi + v \cos \psi \quad )2($$

$$\dot{n} = u - v \delta_\psi \quad )3($$

$$\dot{e} = u \delta_\psi + v \quad )4($$

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

$n > 2$        $z, y, x$