

$$\frac{du}{dt}=c\left(-v+u-\frac{u^3}{3}+I\right)$$

$$\frac{dv}{dt}=u-bv+a$$

$$a=0.7,\quad b=0.8,\quad c=10.0,\quad I=0.5$$

$$c\left(u-\frac{u^3}{3}\right)$$

$$u-\frac{u^3}{3}$$

$$\times c$$

$$-cv$$

$$c\left(u-\frac{u^3}{3}\right)$$

$$u$$

$$-bv$$