$$t = i \cdot T_{s}?$$

$$\psi \leftarrow \mu + s(t)$$

$$\vec{\nu} \leftarrow Circulate(\vec{\nu}, -1) \qquad \alpha \leftarrow \alpha + s(t)s_{m}(t)$$

$$t, \mu, \alpha, \beta \leftarrow 0, w \leftarrow 1$$

$$\beta \leftarrow \beta + s(t)^{2}$$

$$w \leftarrow 1$$

$$R2i$$

$$\dot{t} = 0$$

$$\dot{\rho} = 0$$

$$\dot{\varphi} = 0$$

$$\dot{\varphi} = 0$$

$$\dot{\psi} = -\gamma, (\gamma \ll 1)$$

$$DurationEnds?$$

$$\vec{v} \leftarrow Circulate(\vec{\nu}, 1)$$

$$t, \mu, \alpha, \beta \leftarrow 0, w \leftarrow 1$$

$$t = i \cdot T_{s}?$$

$$\mu \leftarrow \mu + s(t)$$

$$\beta \leftarrow \beta + s(t)^{2}$$

$$\psi \leftarrow 1$$

$$R2i$$

$$\dot{t} = 0$$

$$\dot{\rho} = 0$$

$$\dot{\psi} = \dot{\theta} = 0$$

$$\dot{\psi} = 0$$

$$\dot{v} = 0$$