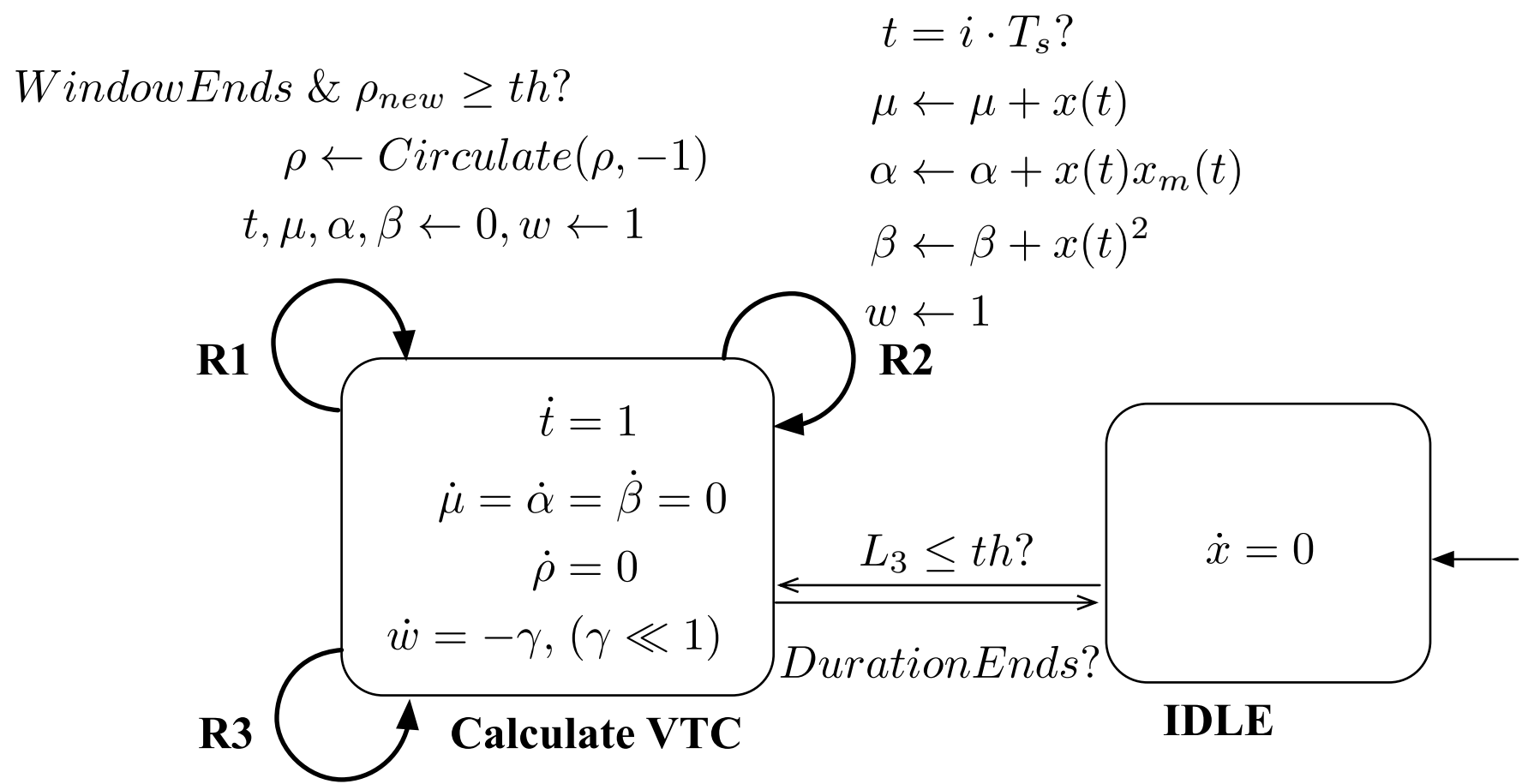
$WindowEnds$ & $\rho_{new} \geq th$?
$\rho \leftarrow Circulate(\rho, -1)$
$t, \mu, \alpha, \beta \leftarrow 0, w \leftarrow 1$
$t = i \cdot T_s$?
$\mu \leftarrow \mu + x(t)$
$\alpha \leftarrow \alpha + x(t)x_m(t)$
$\beta \leftarrow \beta + x(t)^2$
$w \leftarrow 1$
R1
R2
$\dot{t} = 1$
$\dot{\mu} = \dot{\alpha} = \dot{\beta} = 0$
$\dot{\rho} = 0$
$\dot{w} = -\gamma, (\gamma \ll 1)$
$L_3 \leq th$?
$DurationEnds$?
$\dot{x} = 0$
R3
Calculate VTC
IDLE
$WindowEnds$ & $\rho_{new} < th$?
$\rho \leftarrow Circulate(\rho, 1)$
$t, \mu, \alpha, \beta \leftarrow 0, w \leftarrow 1$