

$$z_t$$

$$(1) \qquad \mu_{z,t} \equiv \frac{z_t}{z_{t-1}}.$$

$$\Psi_t$$

$$(2) \qquad \mu_{\Psi,t} \equiv \frac{\Psi_t}{\Psi_{t-1}}.$$

$$z_t^+$$

$$(3) \qquad \mu_{z^+,t} \equiv \frac{z_{t+1}^+}{z_t^+} = \mu_{\Psi,t}^{\frac{\alpha}{1-\alpha}} \cdot \mu_{z,t}.$$

$$(4) \qquad \bar{k}_{t+1} \equiv \frac{\bar{K}_{t+1}}{z_t^+ \cdot \Psi_t}.$$

$$(5) \qquad k_{t+1} \equiv \frac{K_{t+1}}{z_t^+ \cdot \Psi_t}.$$

$$(6) \qquad i_t \equiv \frac{I_t}{z_t^+ \cdot \Psi_t}.$$

$$(7) \qquad c_t \equiv \frac{C_t}{z_t^+}.$$

$$(8) \qquad g_t \equiv \frac{G_t}{z_t^+}.$$

$$(9) \qquad y_t \equiv \frac{Y_t}{z_t^+}.$$

$$(10) \qquad \bar{w}_t \equiv \frac{W_t}{z_t^+ \cdot P_t}.$$

$$(11) \qquad \bar{r}_t^k \equiv \Psi_t \cdot r_t^k.$$

$$(12) \qquad p_{k',t} \equiv \Psi_t \cdot P_{k',t}.$$

$$(13) \qquad \psi_{z_t^+,t} \equiv v_t \cdot P_t \cdot z_t^+,$$

$$\frac{v_t v_t}{P_t}.$$

$$(14) \qquad \tilde{p}_t \equiv \frac{\tilde{P}_t}{P_t}.$$

$$(15) \qquad \tilde{w}_t \equiv \frac{\tilde{W}_t}{W_t}.$$

$$(16) \qquad 1+\pi_t \equiv \frac{P_t}{P_{t-1}}.$$

$$(17) \qquad 1+\pi_{w,t} \equiv \frac{W_t}{W_{t-1}}$$

$$^1\eta^\lambda_{\lambda} = \eta^\lambda_{\partial n}.$$