SUFE Template

Max

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Section Page

Math

$$\mathbb{E}_t f\left(y_{t+1}, y_t, x_{t+1}, x_t\right) = 0$$
$$x_{t+1} = h\left(x_t\right) + \eta \epsilon_{t+1}$$
$$y_t = g\left(x_t\right) \tag{1}$$
$$h\left(x_t\right) = \begin{pmatrix} \tilde{h}\left(x_t\right) \\ \Phi\left(x_t^2\right) \end{pmatrix}, \eta = \begin{pmatrix} 0 \\ \tilde{\eta} \end{pmatrix}.$$

Item

- item 1
- item 2
- item 3

Citation

Gertler.Kiyotaki2010a
(Gertler.Kiyotaki2010a)