

# Notes for LaTeX

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# 1 Introduction

Now, let's take a look at the Euler equation:

$$\begin{aligned} U(C_t) &= \beta \times U(C_{t+1}) \times [1 + f(k_t) - \delta] \\ K_{t+1} &= (1 - \delta)K_t + I_t \end{aligned} \tag{1}$$

what is the  
12,3    13,14  
33,12   32,213