

Description	Parameter	Value	Source
Time discount factor	$\beta$	0.99 <sup>4</sup>	Den Haan, Judd, and Juillard 2010
CRRA	$\rho$	1	Den Haan, Judd, and Juillard 2010
Capital share	$\alpha$	0.36	Den Haan, Judd, and Juillard 2010
Depreciation rate	$\delta$	0.025	Den Haan, Judd, and Juillard 2010
Time worked per employee	$\ell$	1/.09	Den Haan, Judd, and Juillard 2010
Effective interest rate	$r - \delta$	0.01	Den Haan, Judd, and Juillard 2010
Wage rate	$W$	2.37	Den Haan, Judd, and Juillard 2010
Unempl. insurance payment	$\mu$	0.15	Den Haan, Judd, and Juillard 2010
Probability of survival	$\mathcal{P}$	(1 - 0.00625) <sup>4</sup>	Yields 40-year working life
Std. dev of $\log \theta_{t,i}$	$\sigma_\theta^2$	0.010 x 4 x $\sqrt{4}$	Carroll 1992, Carroll, Slacalek, and Tokuoka 2015
Std. dev of $\log \psi_{t,i}$	$\sigma_\psi^2$	0.010 x 4/11 x $\sqrt{4}$	Carroll 1992, Debacker et al. 2013, Carroll, Slacalek, and Tokuoka 2015
Unemployment rate	$\mathcal{U}$	0.07	Mean in Den Haan, Judd, and Juillard 2010

Table 1: Parameter values (annual frequency) for the perpetual youth model.