

Other Parameters

March 11, 2016

Python Code	LaTeX Code	LaTeX Output	Description
CARA	\CARA	α	Coefficient of Absolute Risk Aversion
CRRA	\CRRA	ρ	Coefficient of Relative Risk Aversion
kapShare	\kapShare	ϵ	Share of capital in $F(K, L) = K^\epsilon L^{1-\epsilon}$

Table 1 Special Cases: Factors and Rates