## A new angle

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## Slide 1

Table: Microeconomic Model Calibration

Calibrated Parameters			
Test1	Parameter	Value	Source
Test2	Γ	1.03	PSID: Carroll (1992)
Test3	R	1.04	Conventional
Test4	$\beta$	0.96	Conventional
Test5	ho	2	Conventional
Test6	$\wp$	0.005	PSID: Carroll (1992)
Test7	$\sigma_{\psi}$	0.1	PSID: Carroll (1992)
Test8	$\sigma_{ heta}$	0.1	PSID: Carroll (1992)

$$ar{k} = \left[ \frac{(1 - \epsilon) \beta}{\Xi (1 + \beta)}^{1/(1 - \epsilon)} \right]$$
 (1)

## Figure

