

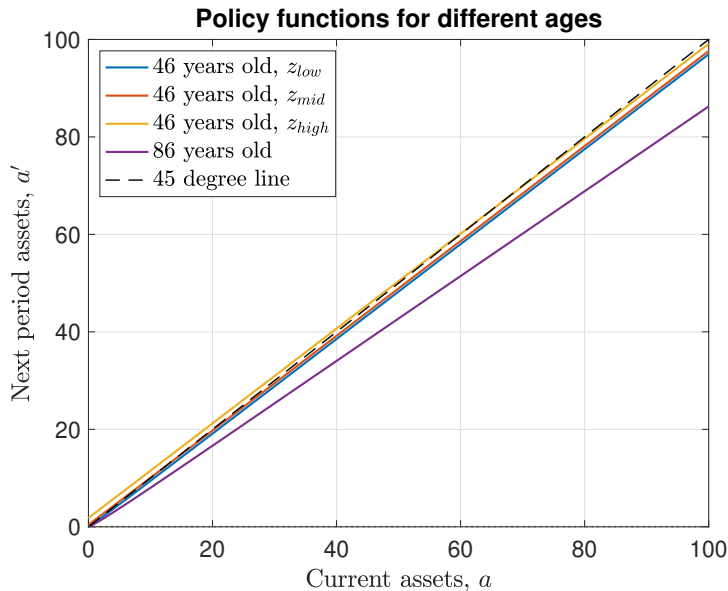
# Hugget (JME, 1996)

## Life-Cycle Heterogenous Agents

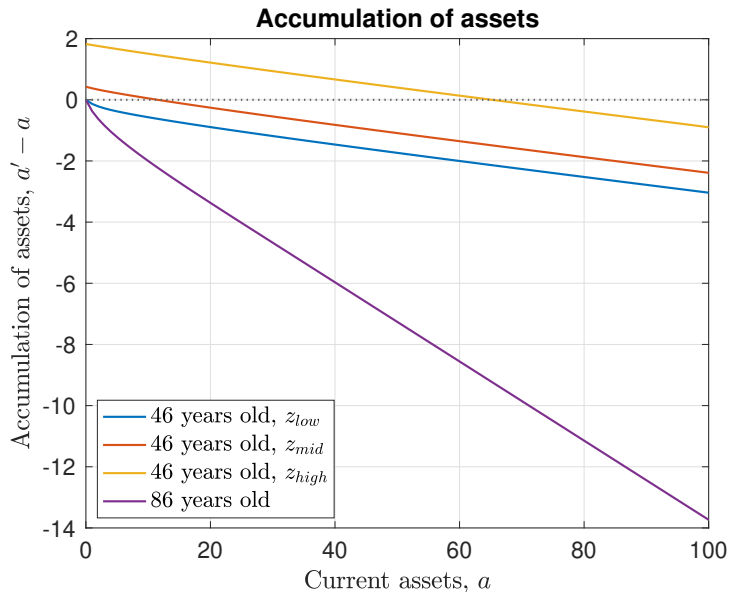
Carlos Rojas Quiroz

November 2022

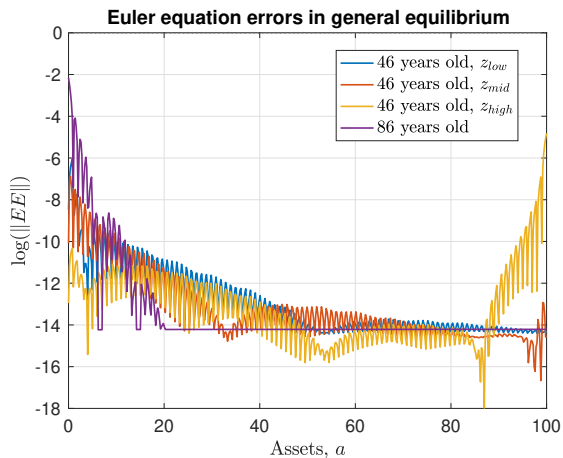
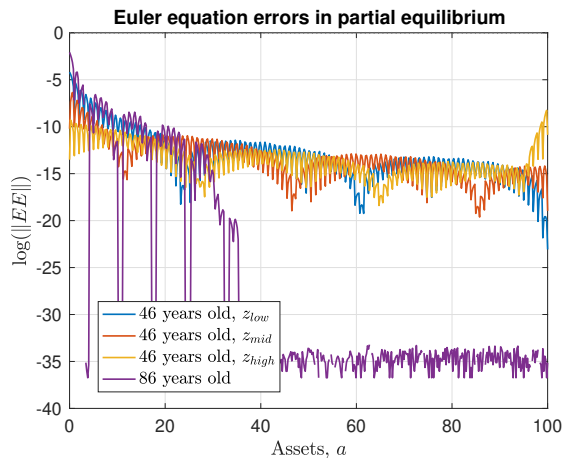
# Policy functions, $g_j(a, z)$



# Assets accumulation, $g_j(a, z) - a$



# Euler equation errors, $\log(|EE|)$

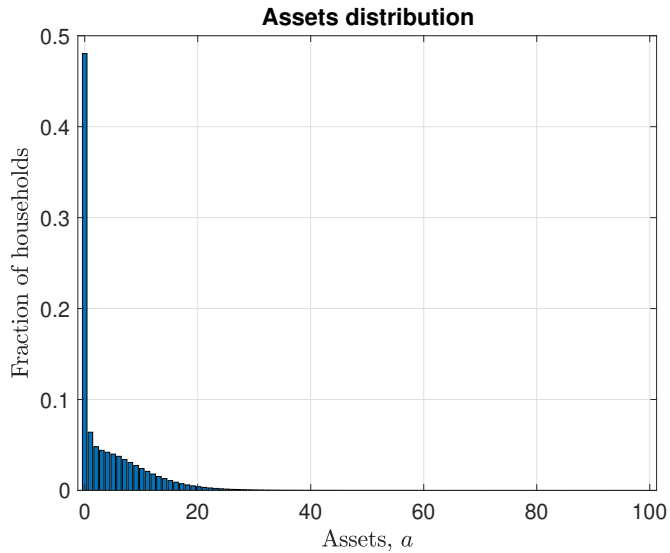


# Equilibrium values

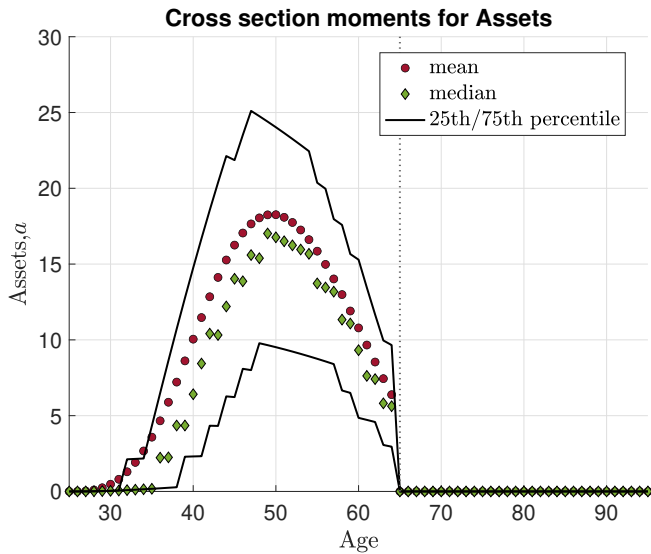
$r^g$	$w$	$\theta$	$b$	$\frac{K}{Y}$	Gini
0.0300	1.2465	0.1313	0.4804	3.2713	0.6967

NOTE: Policy function has been computed by EGM

# Histogram of assets

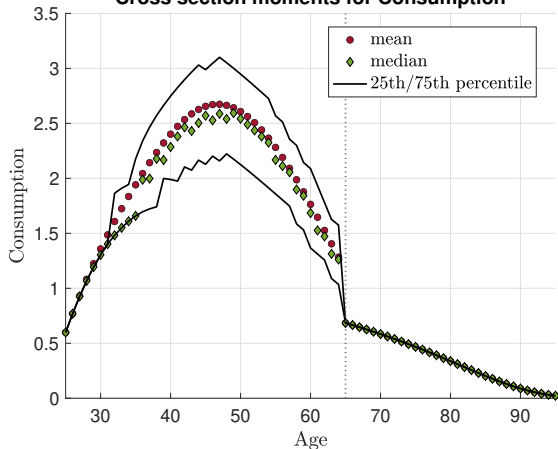


# Assets distribution per age

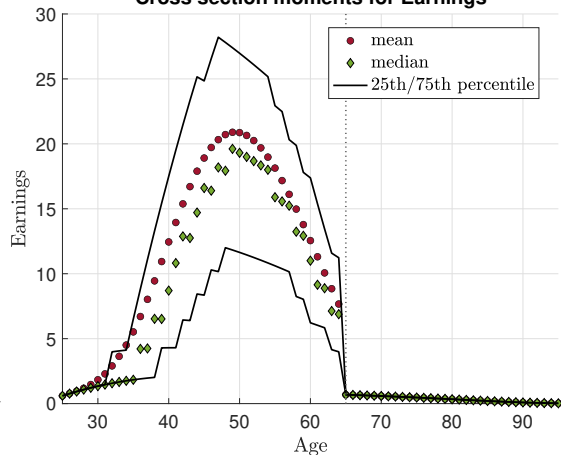


# Earnings and consumption distribution per age

Cross section moments for Consumption



Cross section moments for Earnings





# Earnings and consumption features per age

