

	$r > 0$	$r < 0$	no gov
Y	1.458143	1.747394	1.364173
C	0.816266	0.854634	1.025096
I	0.341876	0.592759	0.339077
K	3.418763	5.927595	3.390767
L	1.012043	1.035235	0.923421
KL	3.378080	5.725846	3.671960
B	0.626699	-5.774928	-0.000000
$\int \tau_{ss}^a r_{ss} a_{ss}^* d\mathbf{D}_{ss}$	0.011308	-0.000177	0.000000
$\int \tau_{ss}^\ell w_{ss} \ell_{ss} \zeta_i z_{ss} d\mathbf{D}_{ss}$	0.306210	0.366953	0.000000
w	1.008554	1.181544	1.034112
r	0.027954	-0.011563	0.020696
$\int a_{ss}^* d\mathbf{D}_{ss}$	4.045462	0.152667	3.390767
$\int c_{ss}^* d\mathbf{D}_{ss}$	0.816251	0.854633	1.025083
$\ell_{hh}$	1.081202	1.138246	0.994022
$\int u(c_{ss}^*) d\mathbf{D}_{ss}$	-2.013150	-2.000068	-1.625026
$\tau^a$	0.100000	0.100000	0.000000
$\tau^\ell$	0.300000	0.300000	0.000000
G	0.300000	0.300000	0.000000
Assets clearing	0.000000	0.000000	0.000000
Goods clearing	-0.000016	-0.000001	-0.000013
Labor clearing	0.000000	0.000000	0.000000