Initval block		STEADY-STATE RESULTS (dynare)		Comparison
C	0.2515159825	C	0.662449	
i_d	0.1955570599	i_d	0.195557	
pi	0.16	pi	0.16	
w	0.6126719900	w	9.99826e-12	
H	0.3300000000	H	1.86638	
b	0.05147651087	b	0.334968	
m	0.00495792333	m	0.167481	
d	0.1617454054	d	-0.121746	opposite sign
pi_f	0.04550957213	pi_f	0.303085	
Y	0.4043635134	Y	1.18212	
A	1	A	1	
K	1.912639419	K	1.07052	
S	0.09546834836	S	0.487552	
i_l	0.2700000000	i_l	2.59252	
debt	0.1819635810	debt	0.256616	
phi_k	0.08000000000	phi_k	0.285113	
p_k	1	p_k	1	
Y_nd	0.3216877140	Y_nd	1.18212	
phi	0.2400000000	phi	-4.99273e-08	opposite sign
o_y	0.8986772543	o_y	0.805148	
o_k	0.04986111278	o_k	0.373009	
mu	1.101630693	mu	6.03524	
I	0.05737918255	I	0.0321157	
bd	0.006780266186	bd	0.0814325	
r	0.02132219162	r	0.0213222	
z	0.01671640976	z	0.0167164	
i_bd	0.1955570599	i_bd	0.195557	
X	0.00596693873	X	0.0318824	
tau	0.16	tau	0.16	
V	-0.003250264404	V	-0.529263	