

Command Window						
	prior mean	post. mean	90% HPD interval		prior	pstdev
m1	1.000	1.0772	1.0474	1.1111	gamm	0.1500
m2	1.000	1.8508	1.5766	2.1255	gamm	0.1500
thetap	0.500	0.5063	0.3742	0.6228	beta	0.1000
rho_i	0.700	0.8432	0.7604	0.9370	beta	0.1000
rho_a	0.800	0.9898	0.9803	0.9997	beta	0.1000
cof1	1.500	1.8279	1.3790	2.2787	gamm	0.2000
cof2	0.125	0.8740	0.6422	1.1093	gamm	0.0500
cof3	0.050	0.0520	0.0347	0.0689	gamm	0.0100
standard deviation of shocks						
	prior mean	post. mean	90% HPD interval		prior	pstdev
e_a	1.000	0.1420	0.1281	0.1557	invg	0.5000
ek	1.000	0.1418	0.1277	0.1553	invg	0.5000
e_y	1.000	0.1411	0.1267	0.1549	invg	0.5000

Estimation::mcmc: Smoothed variables

Chain 1: 27.0504%
 Chain 2: 30.3915%
 Chain 3: 31.9858%
 Chain 4: 24.8107%
 Chain 5: 32.851%
 Chain 6: 32.821%













