

Results are obtained with h_0^P estimated

CALIBRATED PARAMETERS ON WEDNESDAYS, h_0^Q IS CALIBRATED, CRITERION MSE									
θ	2010	2011	2012	2013	2014	2015	2016	2017	2018
ω	$1.0488e-07$ ($1.1918e-07$)	$5.8246e-07$ ($2.7459e-07$)	$2.5115e-07$ ($1.6081e-07$)	$1.6648e-07$ ($1.2717e-07$)	$2.3430e-07$ ($1.2450e-07$)	$7.7768e-08$ ($7.2313e-08$)	$1.1626e-07$ ($7.6717e-08$)	$8.2065e-08$ ($9.0031e-08$)	$7.6451e-08$ ($9.2381e-08$)
α	$8.4165e-06$ ($1.8472e-06$)	$4.4508e-06$ ($6.8046e-07$)	$2.8014e-06$ ($4.0029e-07$)	$2.5121e-06$ ($4.0132e-07$)	$2.5227e-06$ ($6.1411e-07$)	$2.9788e-06$ ($3.8023e-07$)	$2.2257e-06$ ($2.5925e-07$)	$1.3120e-06$ ($2.1788e-07$)	$1.4571e-06$ ($2.0301e-07$)
β	0.6871 (0.0385)	0.5490 (0.0619)	0.7000 (0.0383)	0.7605 (0.0353)	0.6585 (0.0512)	0.5583 (0.0338)	0.5809 (0.0380)	0.6908 (0.0413)	0.6401 (0.0391)
γ^*	197.5895 (21.8025)	347.0532 (58.0979)	349.9407 (50.7796)	311.1355 (43.7591)	419.7989 (63.6310)	397.9111 (35.5315)	439.0339 (31.7446)	454.7184 (57.8372)	502.1111 (36.1111)
h_0^Q	$1.2420e-04$ ($2.1495e-05$)	$1.7303e-04$ ($3.8214e-05$)	$7.7115e-05$ ($8.4403e-06$)	$4.6121e-05$ ($7.2599e-06$)	$4.3171e-05$ ($1.0616e-05$)	0.0001 ($1.3409e-05$)	$6.1981e-05$ ($1.3419e-05$)	$1.7690e-05$ ($3.0904e-06$)	$6.7041e-05$ ($1.6601e-05$)
MSE	0.3344	0.4992	0.3164	0.1865	0.2756	0.4952	0.5942	0.8425	1.4444
$IVRMSE$	0.0821	0.0916	0.1231	0.1047	0.1211	0.1351	0.1270	0.1390	0.1429