	Prangle-Normal I	Prangle-GK				Prangle-LV			Fearnhead-GK				Fearnhead-LV		
	θ	A	В	g	k 	$egin{array}{c} \log heta_1 \ \end{array}$	$egin{array}{c} \log heta_2 \ ig \end{array}$	log $ heta_3$	A 	B 	g 	k 	$egin{array}{c} \log heta_1 \ \end{array}$	$\log heta_2$	log θ_3
Adaptive -	6.2 22e-01	2.006e-04	7.423e-04	2.727e-03	1.071e-03	6.684e-03	1.218e-02	1.195e-02	1.244e-04	5.600e-04	1.715e-03	2.820e-04	1.544e-03	4.583e-08	6.170e-04
Adaptive_Linear_Cheat -	2.325e-02	2.279e-04	7.145e-04	2.603e-03	9.057e-04	4.548e-01	4.129e-01	5.559e-01	4.049e-04	1.870e-03	4.784e-03	5.180e-04	7.525e-01	4.227e-05	1.556e-01
LinearInitial -	2.356e-02	2.617e-04	1.438e-03	8.312e-02	2.836e-02	8.079e-01	8.000e-01	8.913e-01	5.498e-04	3.167e-03	7.490e-01	2.498e-01	5.683e-01	2.539e-04	1.844e-01
Adaptive_Linear_Initial -	2.461e-02	2.759e-04	1.308e-03	8.813e-02	1.980e-02	2.248e+00	4.639e+00	7.568e+00	2.643e-04	2.708e-03	4.996e-01	1.832e-01	6.036e-01	3.115e-04	2.095e-01
AdaptiveLinear -	2.471e-02	2.962e-04	9.743e-04	2.422e-03	9.687e-04	2.719e-01	3.027e-01	3.068e-01	1.765e-04	9.124e-04	3.050e-03	5.266e-04	1.972e-01	9.770e-06	8.971e-02
GPInitial -	2.836e-02	3.018e-04	1.228e-03	5.630e-02	1.131e-02	9.637e-01	5.738e-01	8.533e-01	1.472e-04	1.338e-03	2.598e-02	1.663e-02	8.263e-02	2.343e-04	1.111e-01
AdaptiveGPInitial -	2.523e-02	2.808e-04	1.309e-03	5.956e-02	1.058e-02	1.897e+00	2.063e+00	2.727e+00	1.540e-04	1.348e-03	3.054e-02	1.696e-02	2.475e-01	1.005e-04	1.134e-01
AdaptiveGP -	2.477e-02	4.271e-02	6.440e-02	4.011e-01	8.998e-02	2.093e+00	2.114e+00	6.142e+00	3.047e-04	1.407e-03	5.488e-03	7.306e-04	4.211e-03	1.096e-07	1.343e-03
AdaptiveGPSubset -	3.832e+02	1.073e-01	7.069e-01	1.063e+00	1.352e-01	1.657e+00	2.800e+00	4.466e+00	1.078e-03	5.754e-03	4.431e-03	9.514e-04	5.411e-03	7.725e-08	1.168e-03
AdaptiveGPInitialUnnorm -	1.688e+02	5.714e-04	2.616e-03	1.262e-02	9.399e-03	4.942e-02	5.1 02e-02	7.5 75e-02	2.307e-04	7.404e-04	3.181e-03	3.404e-04	4.212e-03	1.236e-07	3.1 16e-03
InfoLinearInitial -	2.533e-02	2.044e-04	9.405e-04	6 .428e-03	2.227e-03	1.665e-01	2.813e-01	2.829e-01	1.415e-04	6.398e-04	2.192e-03	5.670e-04	3.755e-03	3.590e-07	4.737e-03
InfoLinear -	2.608e-02	2.007e-04	6.897e-04	2.919e-03	1.125e-03	6.294e-03	8.150e-03	1.355e-02	1.626e-04	6.728e-04	2.179e-03	2.922e-04	1.583e-03	4.655e-08	5.543e-04
InfoLinearmad -	2.460e-02	1.965e-04	6.917e-04	2.812e-03	9.515e-04	6.611e-03	8.982e-03	1.268e-02	1.305e-04	5.962e-04	1.822e-03	2.939e-04	1.498e-03	4.495e-08	7.008e-04
InfoLinearSubset -	2.576e-02	2.100e-04	7.379e-04	3.059e-03	1.152e-03	6.481e-03	7.632e-03	1.257e-02	1.493e-04	6.194e-04	1.662e-03	2.750e-04	1.580e-03	4.756e-08	5.005e-04
InfoLinearSubsetmad -	2.657e-02	1.953e-04	7.351e-04	3.319e-03	1.158e-03	6.310e-03	9.931e-03	1.322e-02	1.300e-04	5.389e-04	1.709e-03	2.405e-04	1.546e-03	4.939e-08	7.836e-04
	100 102			10 ⁻ 10 ⁻¹ 10 ⁰ 1	0 ⁻³ 10 ⁻² 10 ⁻¹	10 ⁻² 10 ⁻¹ 10 ⁰	10 ⁻² 10 ⁻¹ 10 ⁰	10 ⁻¹ 10 ¹	10 ⁻³	10 ⁻³	10-40-1100	10-10-10-1	10-10-100	10 ⁻⁶ 10 ⁻⁴	10 ⁻³ 10 ⁻² 10 ⁻¹