

Expected	2.96
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	stat parameter	values	time average	N_particles	n_picard
RandomForest	mean	2.9694	3s	10^4	10
RandomForest	std	0.0436			
RandomForest	95% confidence interval	[2.9651, 2.9737]			
RandomForest	min	2.8896			
RandomForest	max	3.0422			
Derivative	mean	2.9403	2.5s	10^3	3
Derivative	std	0.1441			
Derivative	95% confidence interval	[2.9121, 2.9685]			
Derivative	min	2.7534			
Derivative	max	3.2832			
LSM	mean	2.9381	10s	10^5	10
LSM	std	0.0154			
LSM	95% confidence interval	[2.9366, 2.9396]			
LSM	min	2.9159			
LSM	max	2.9787			
Mesh	mean	2.841	35s	4.10^3	10
Mesh	std	0.0711			
Mesh	95% confidence interval	[2.834, 2.848]			
Mesh	min	2.6986			
Mesh	max	2.9682			
GradBoosting	mean	2.9687	10s	10^4	3
GradBoosting	std	0.0465			
GradBoosting	95% confidence interval	[2.9641, 2.9733]			
GradBoosting	min	2.886			
GradBoosting	max	3.0544			
	Parameters	values			
	0 q	0			
	1 mu	0.05			
	2 R	0.06			
	3 r	0.01			
	4 sigma	0.2			
	5 T	0.25			
	6 K	100			
	7 S0	100			