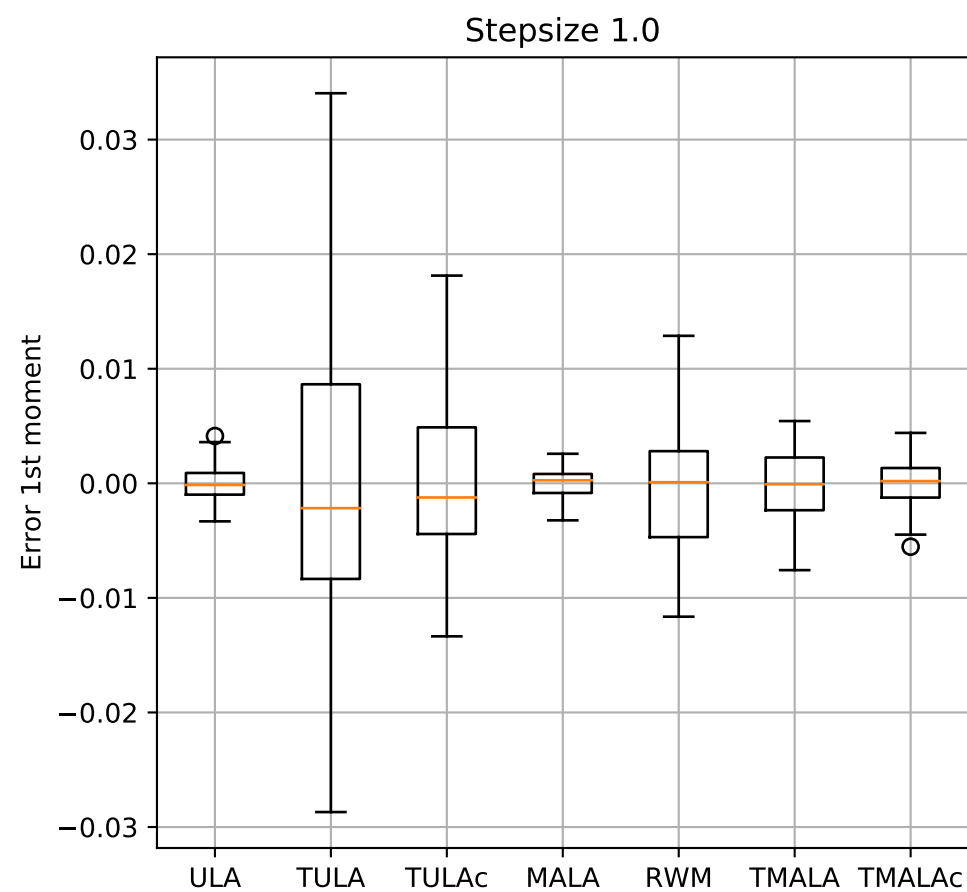
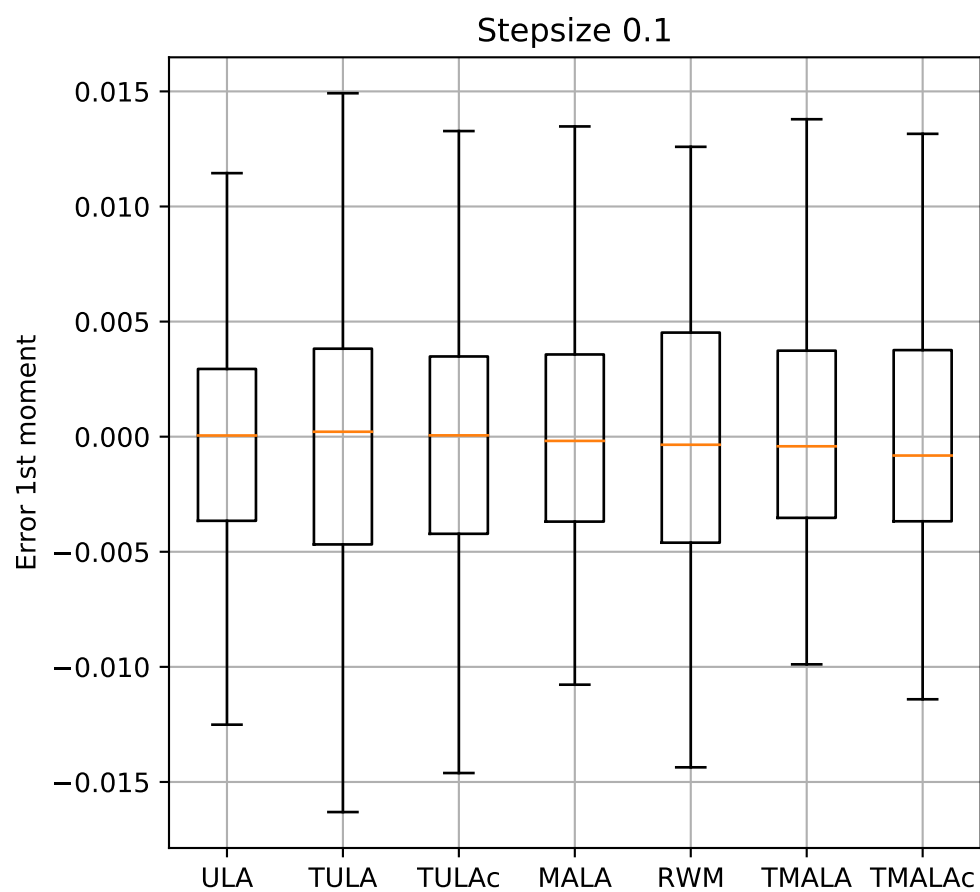
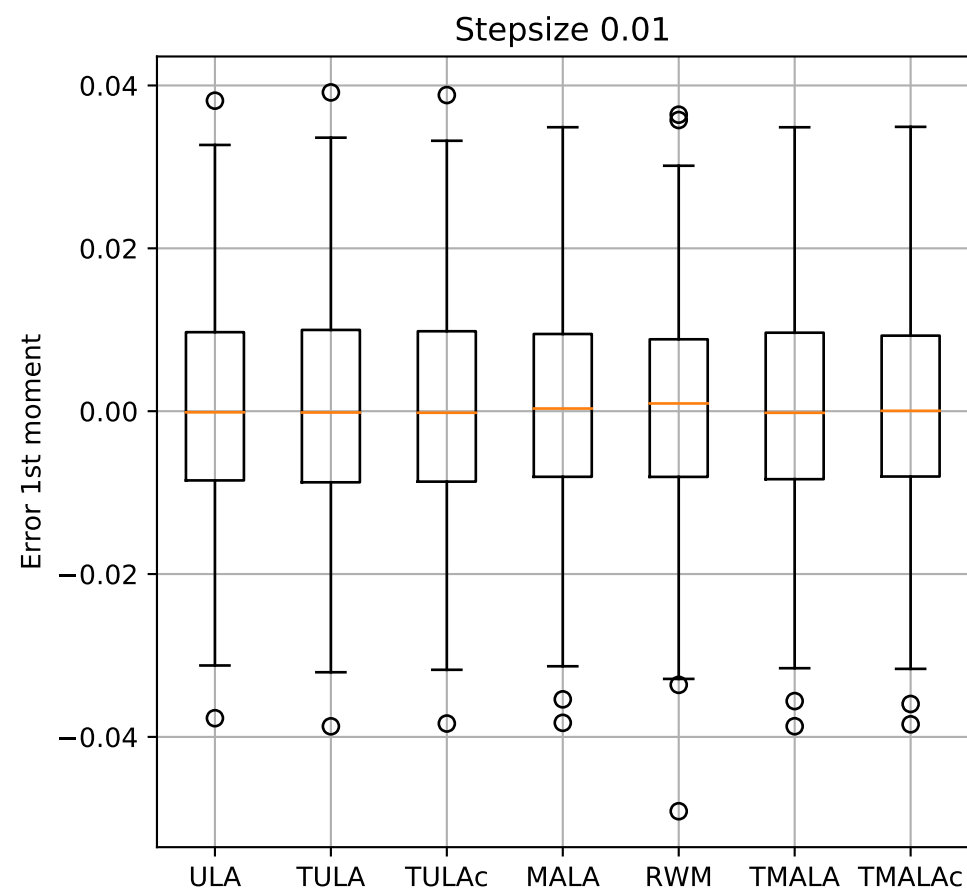
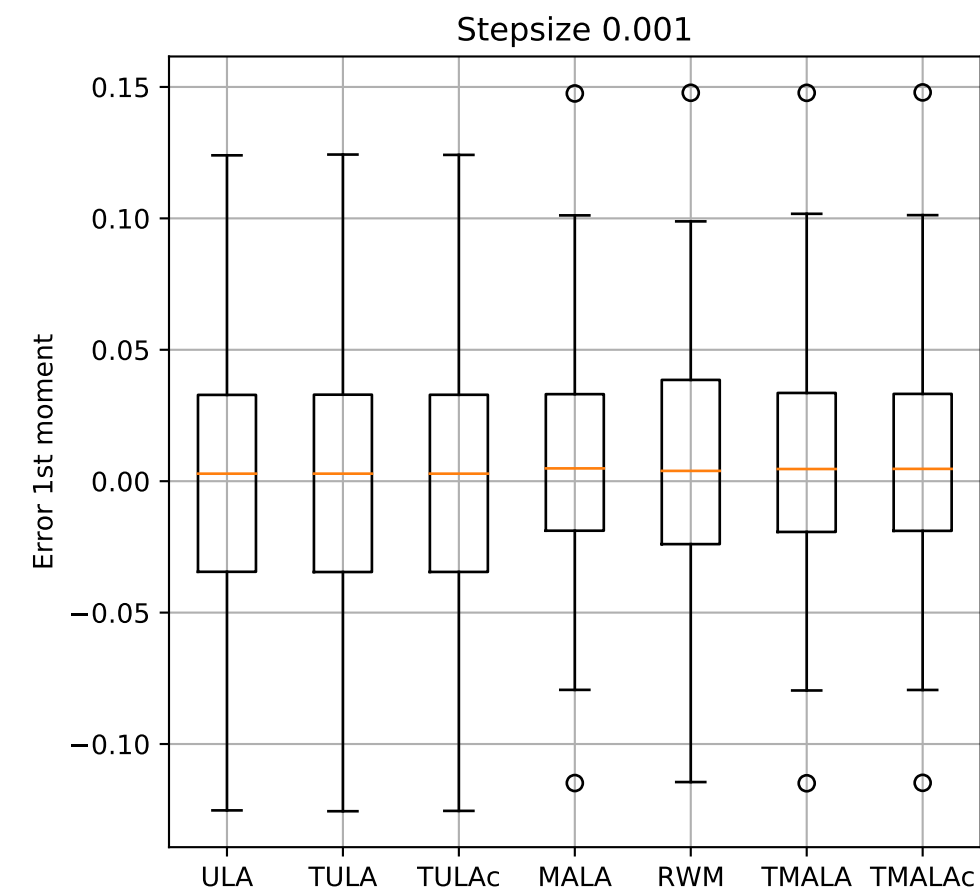
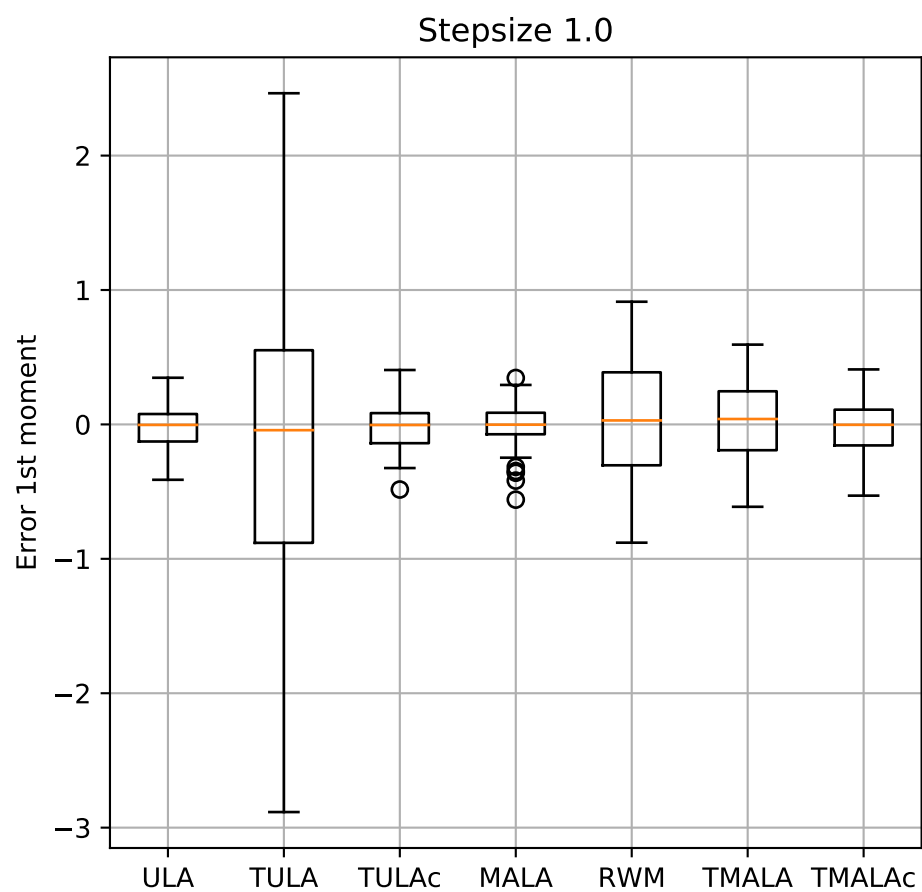
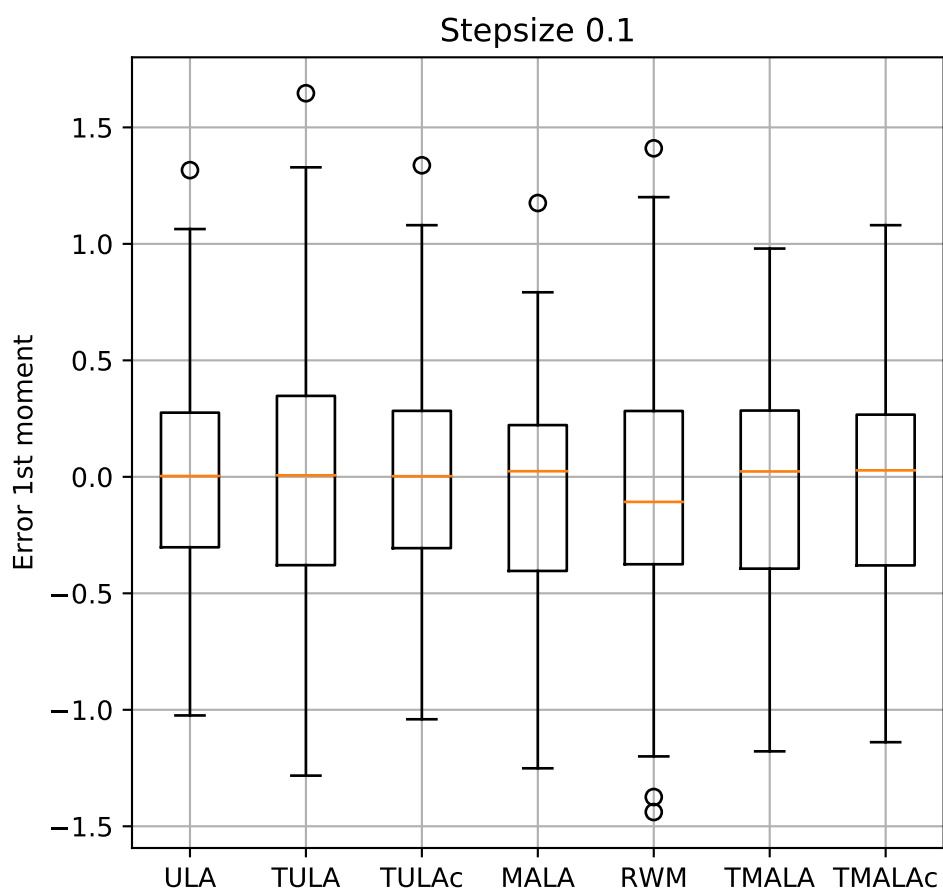
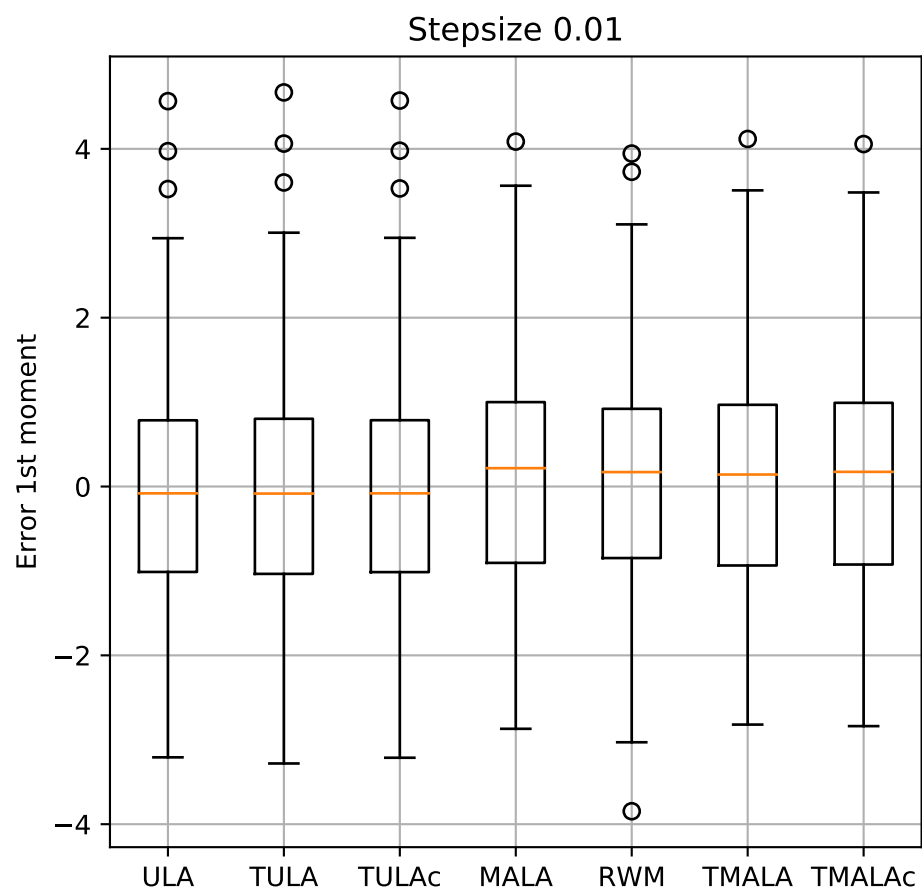
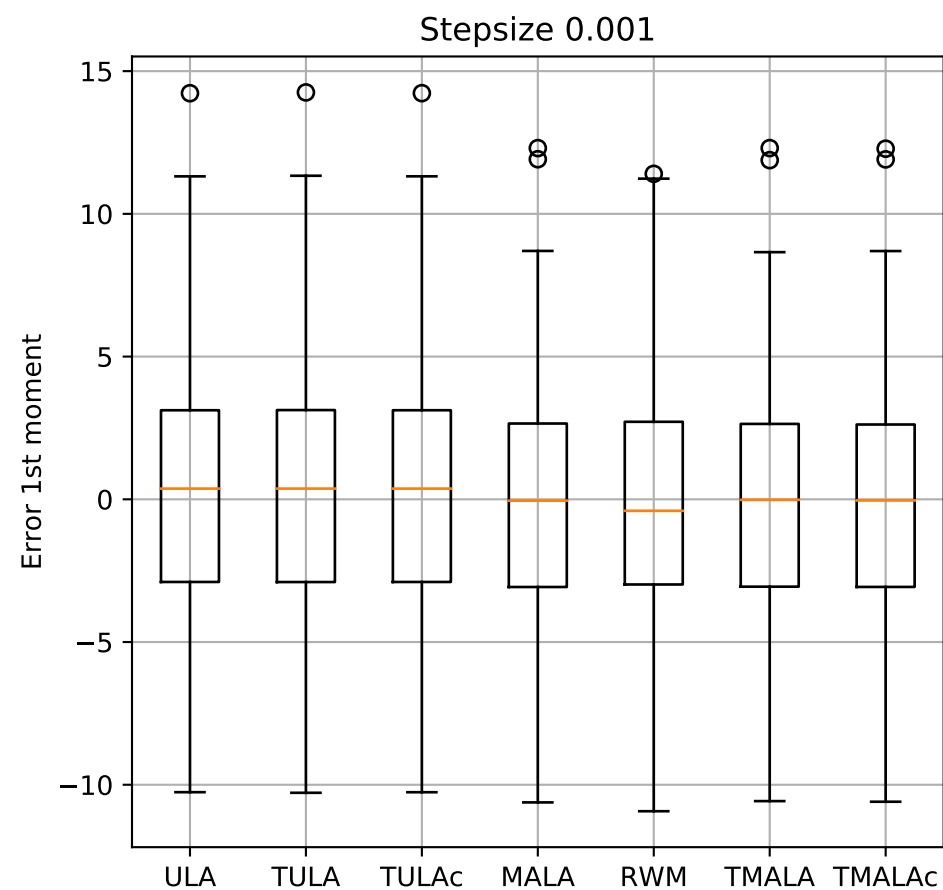


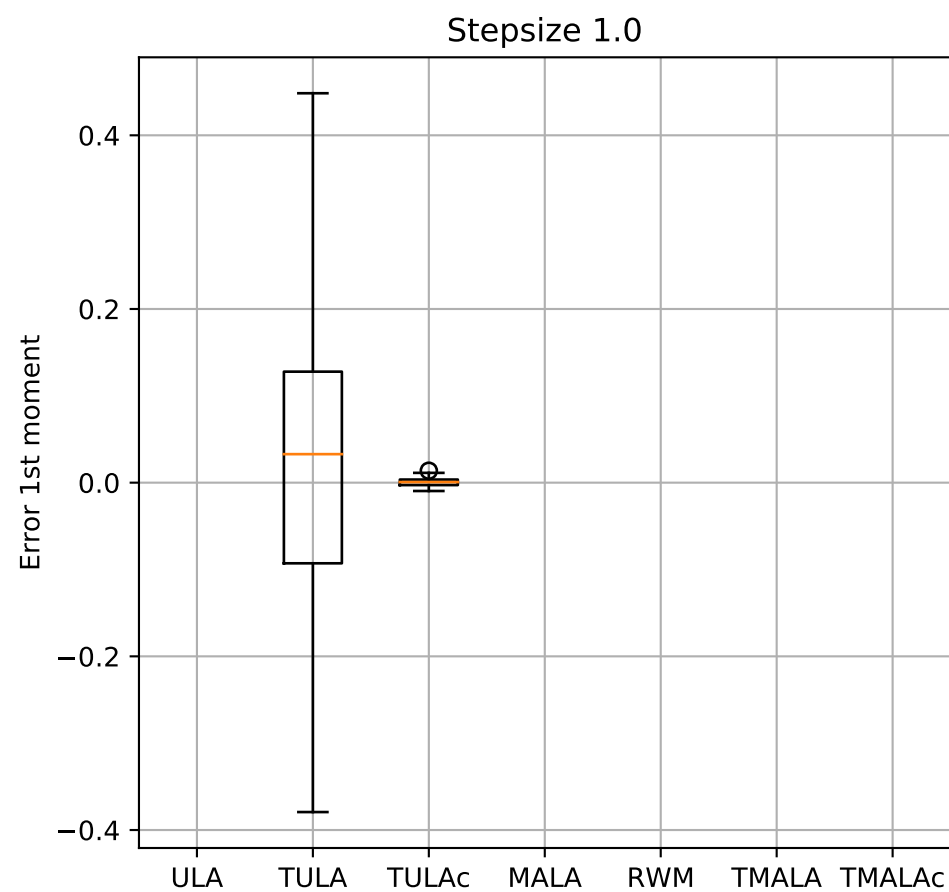
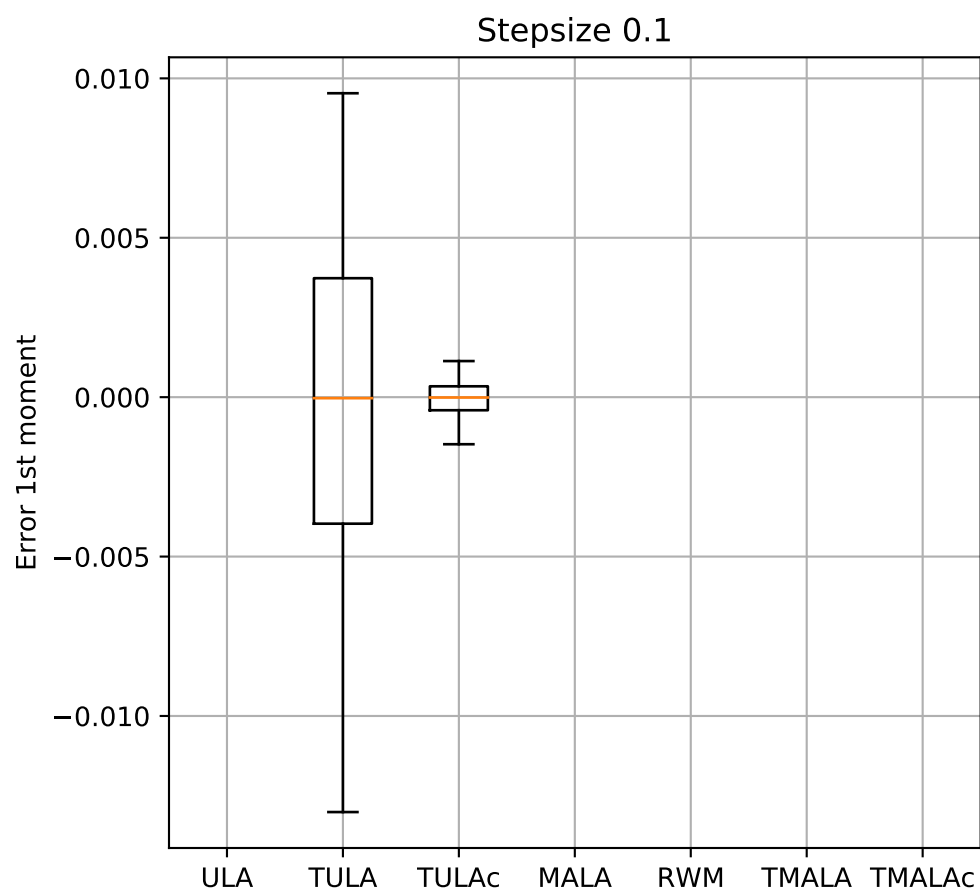
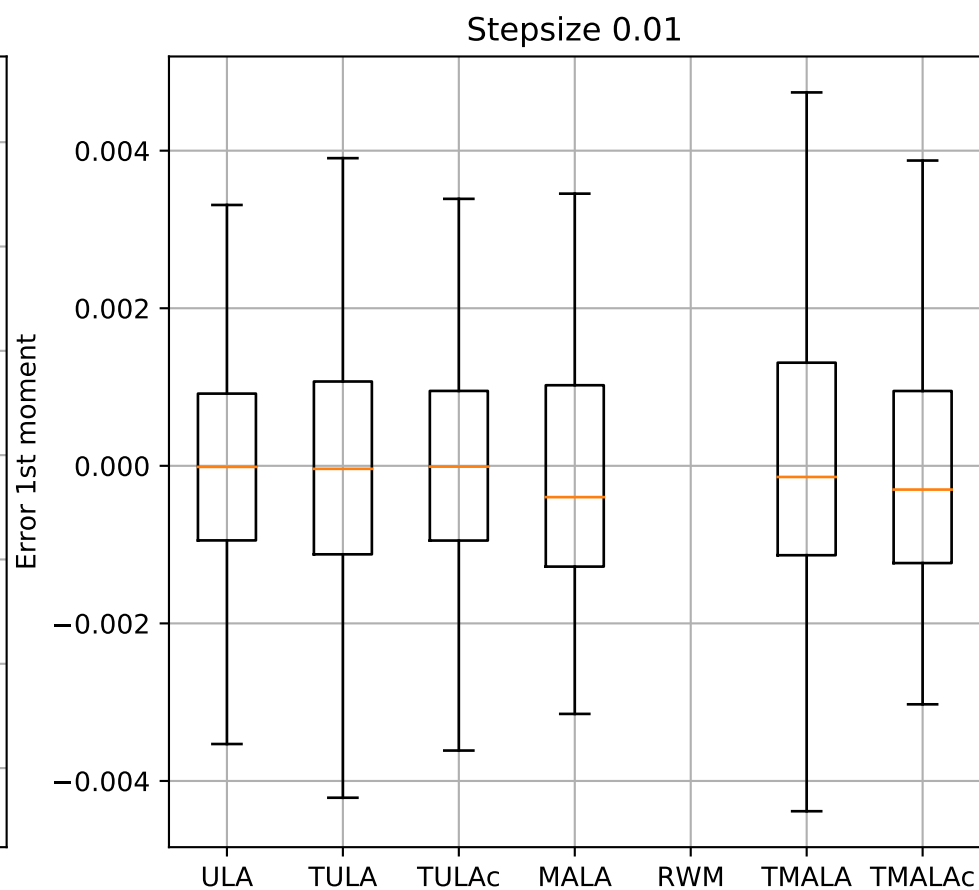
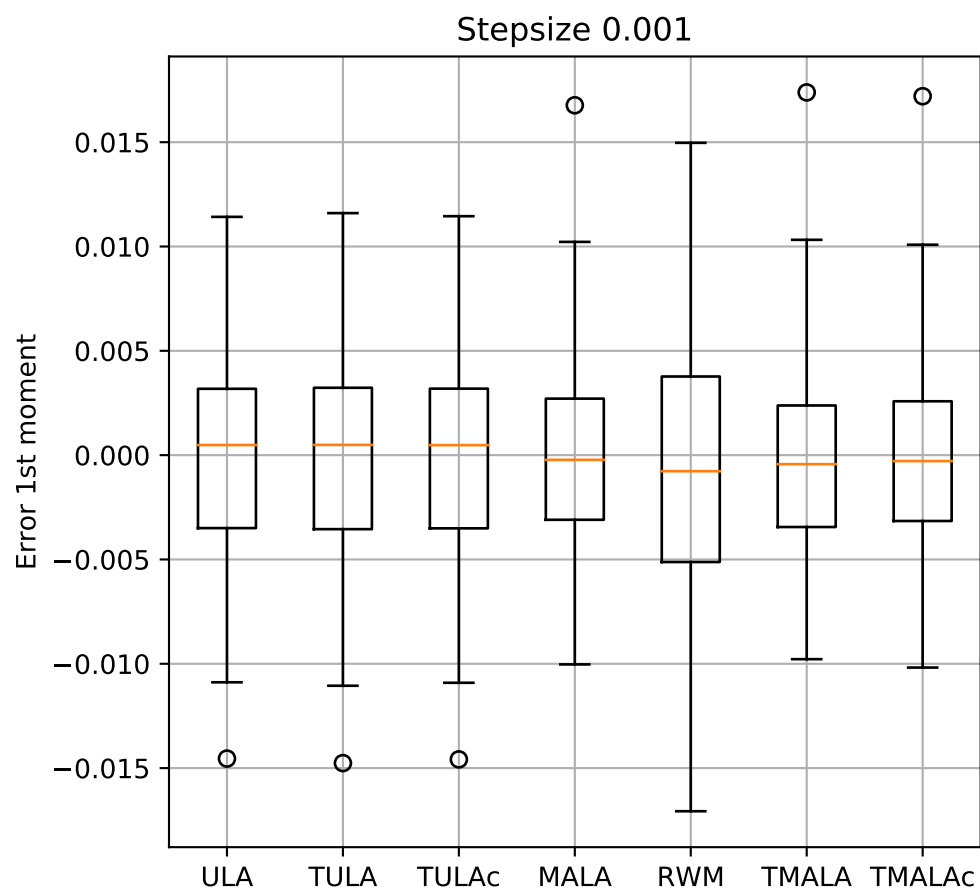
III conditioned Gaussian, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=10$



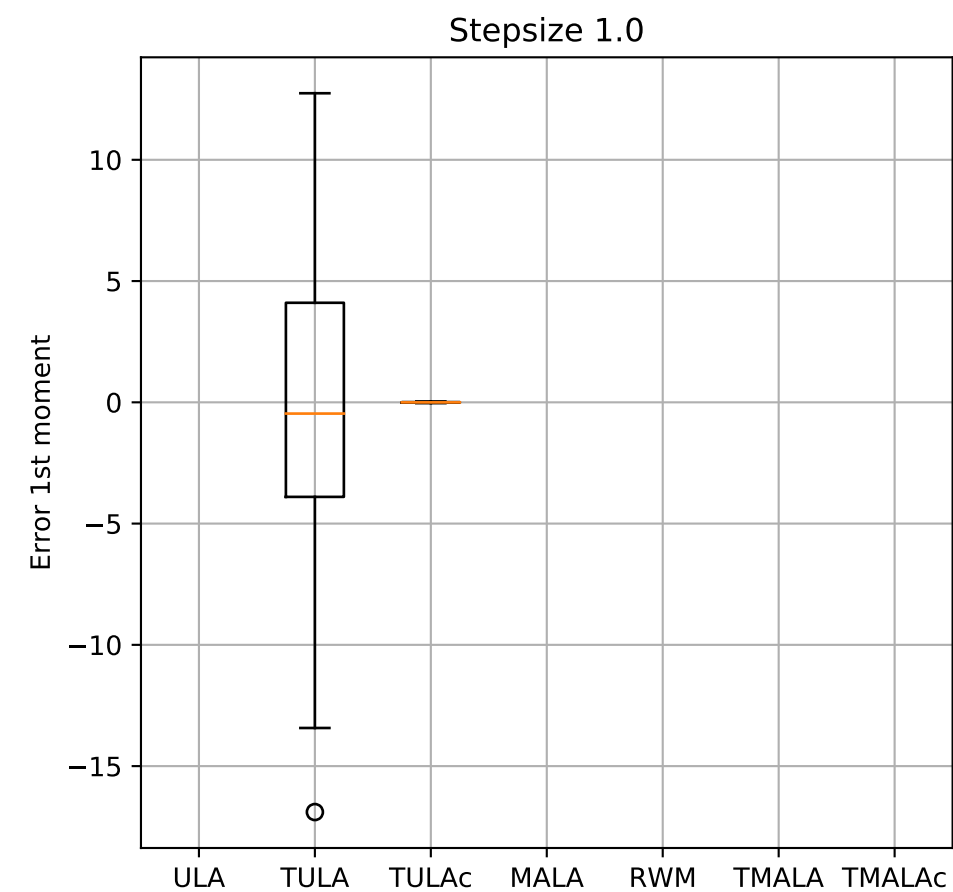
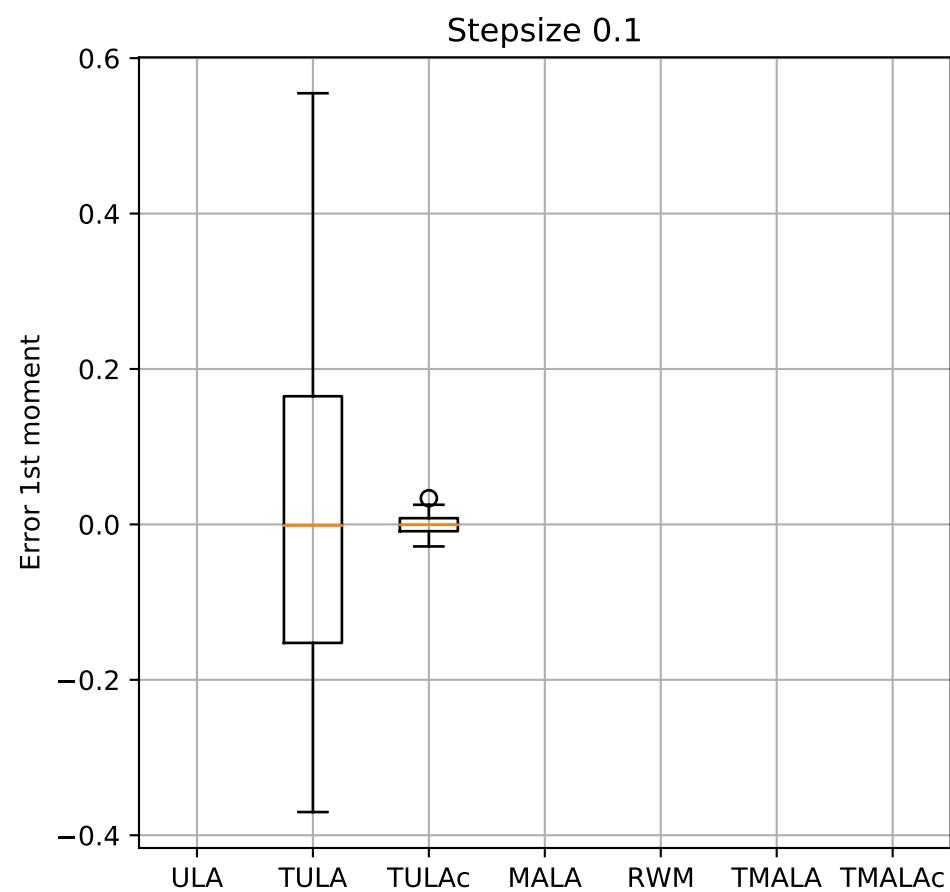
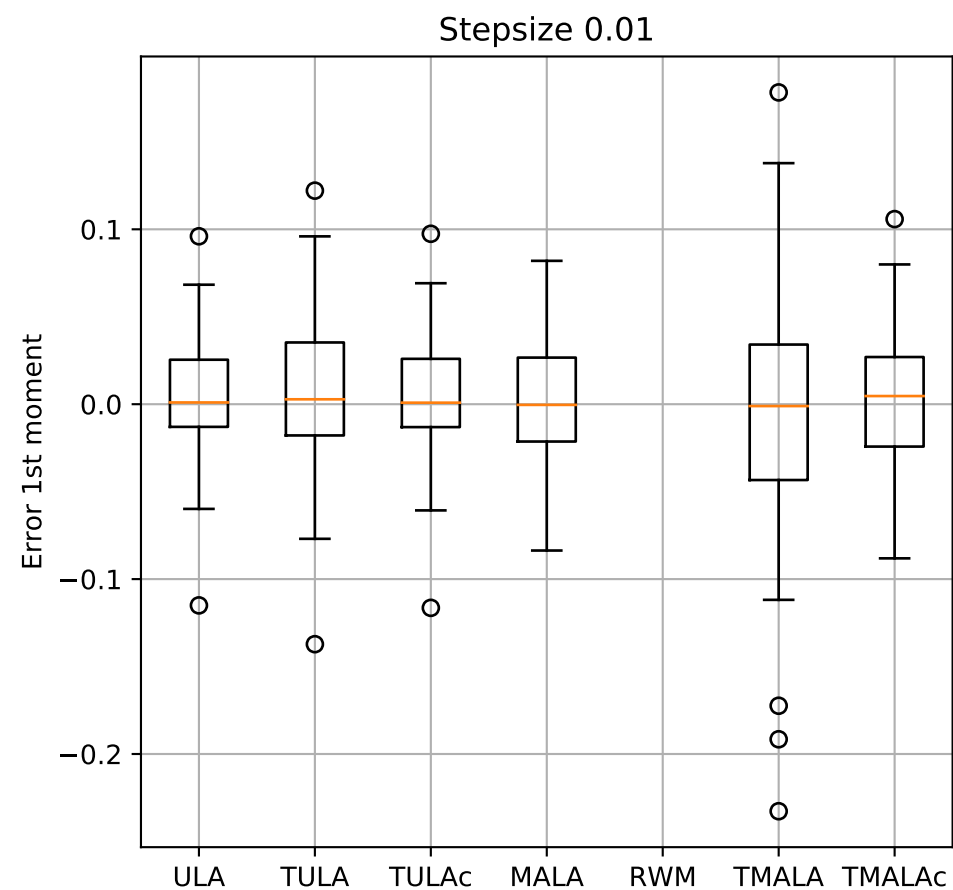
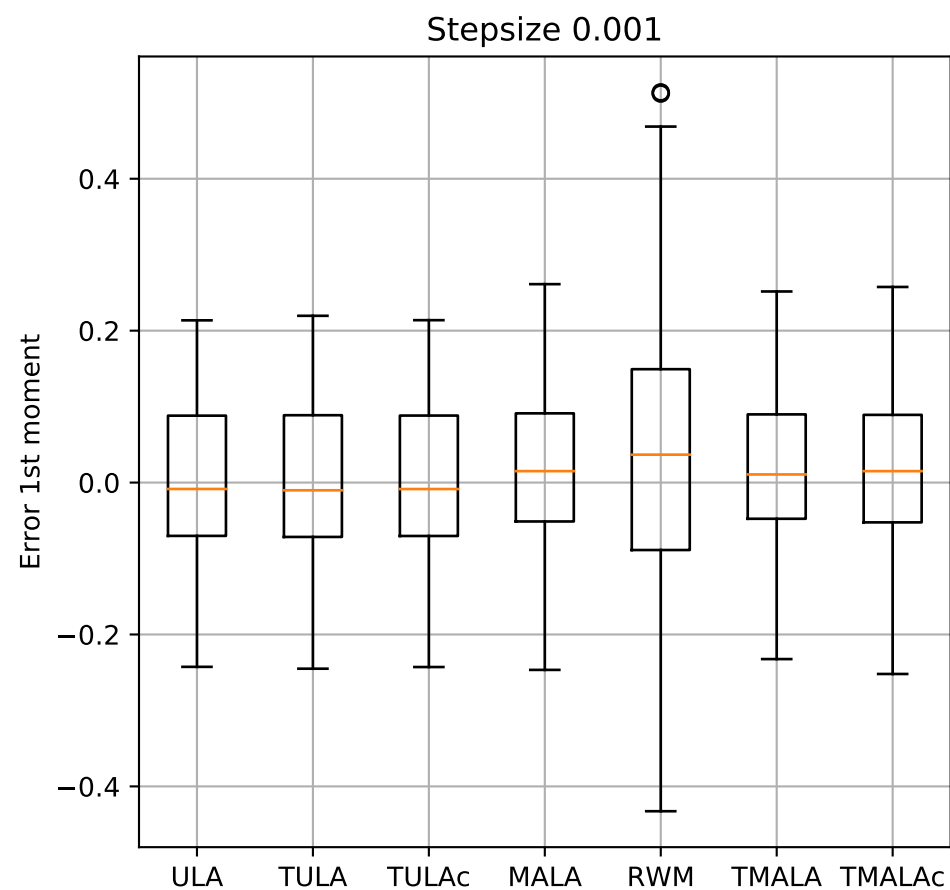
III conditioned Gaussian, last coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=10$

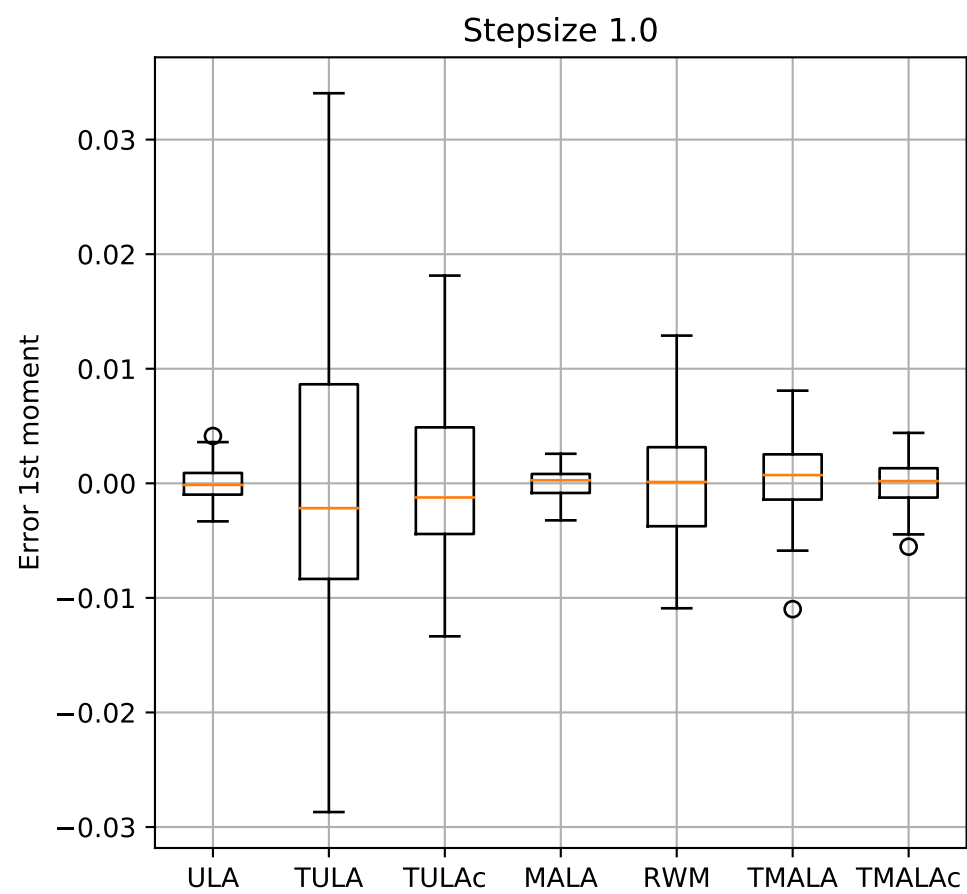
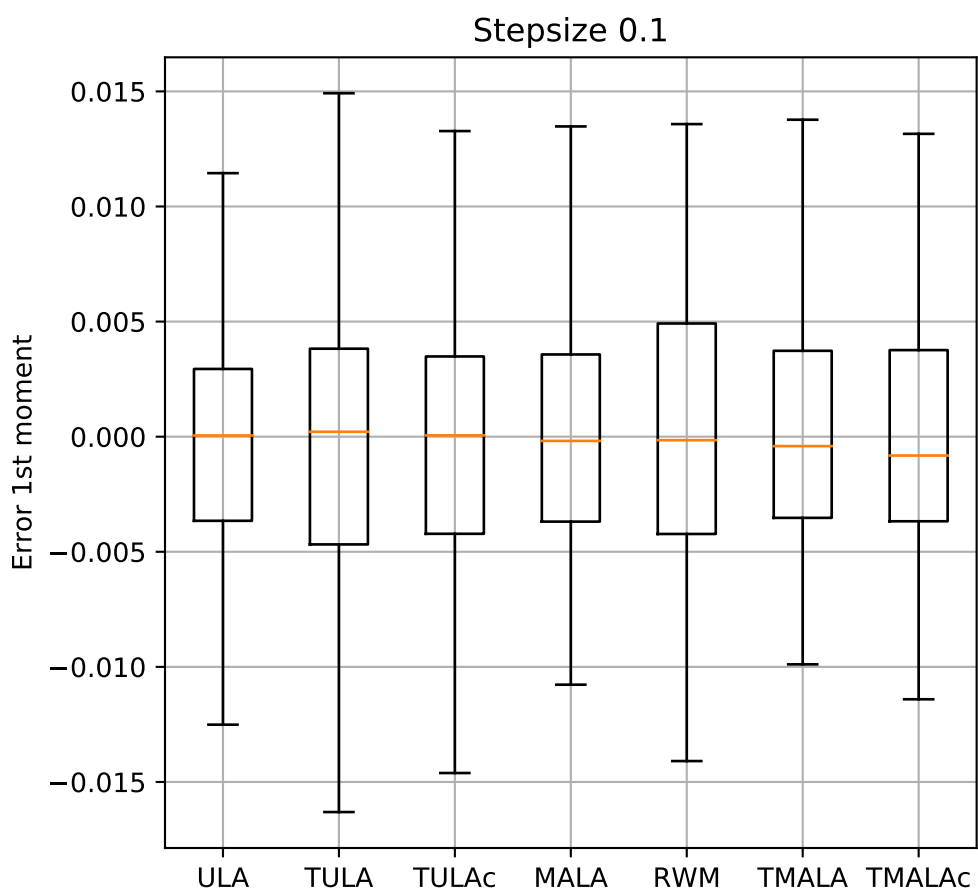
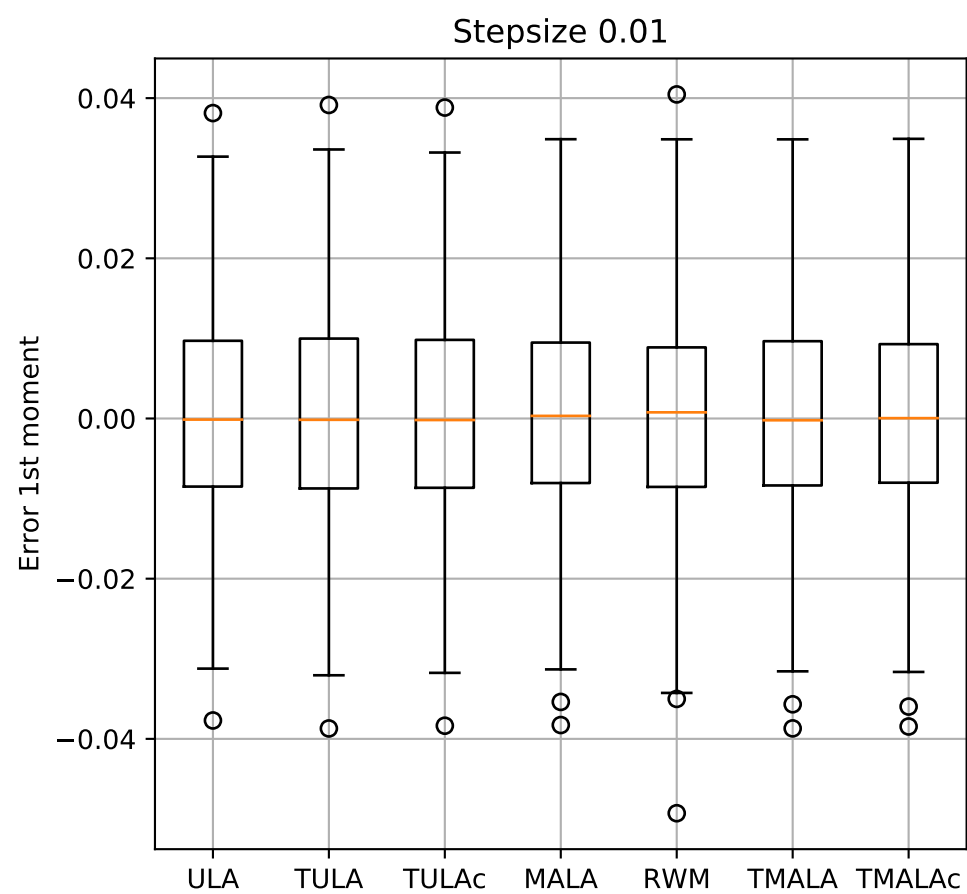
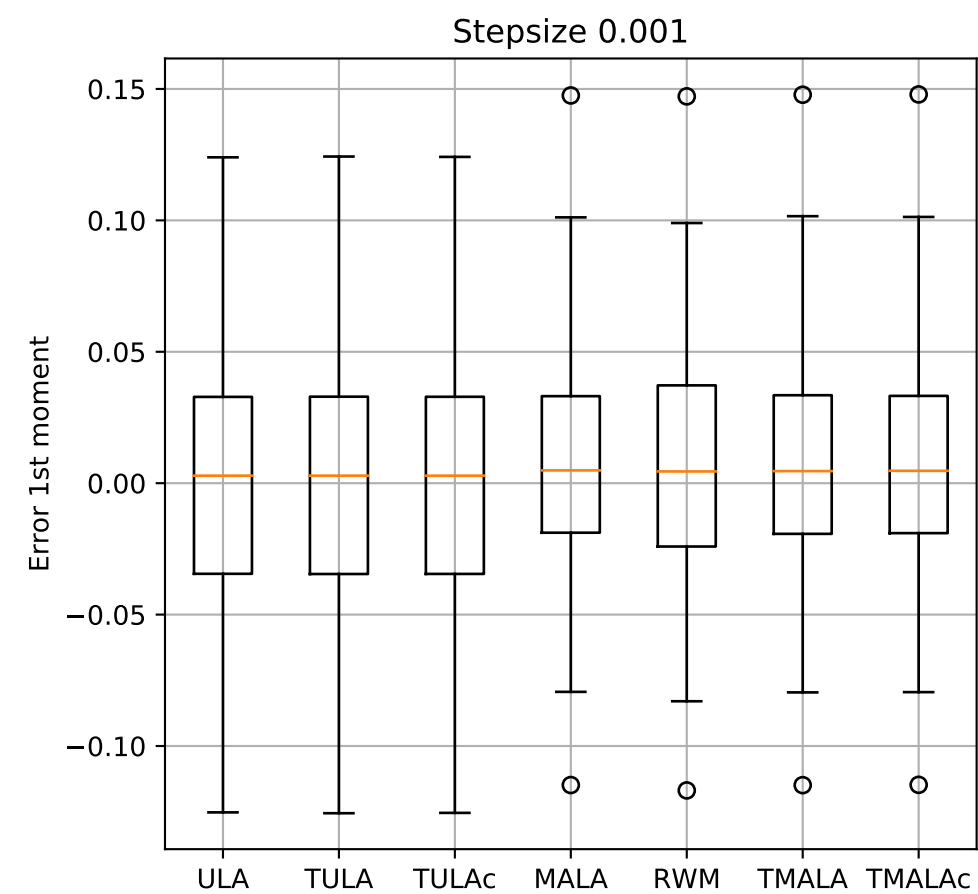


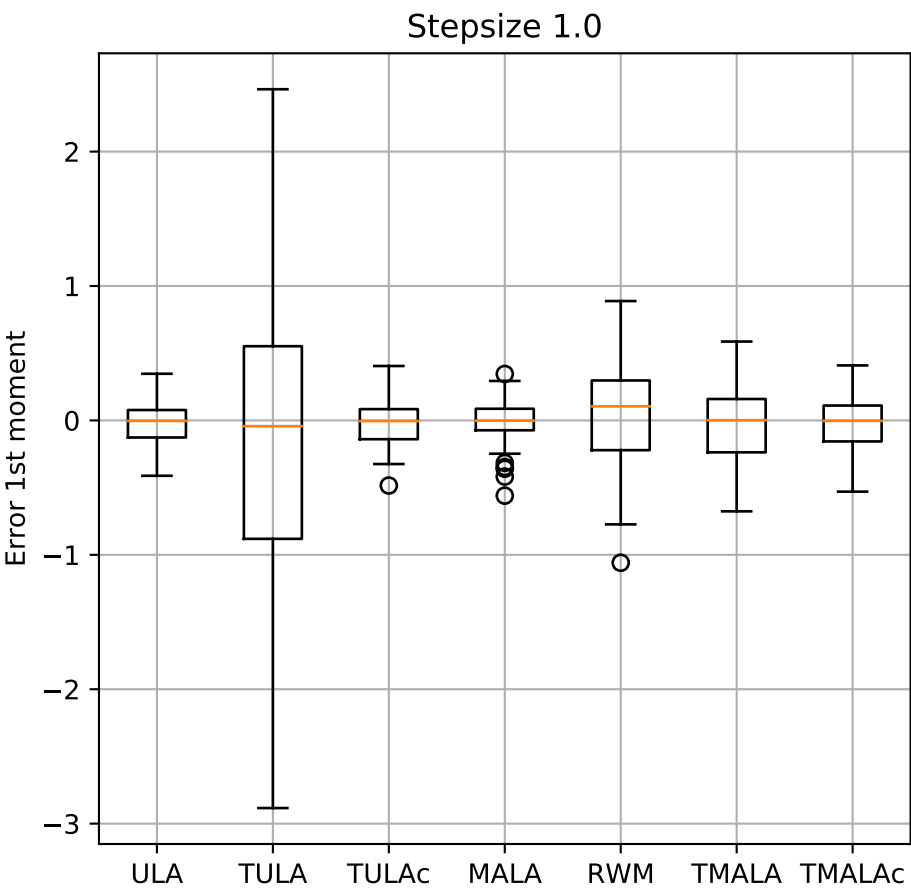
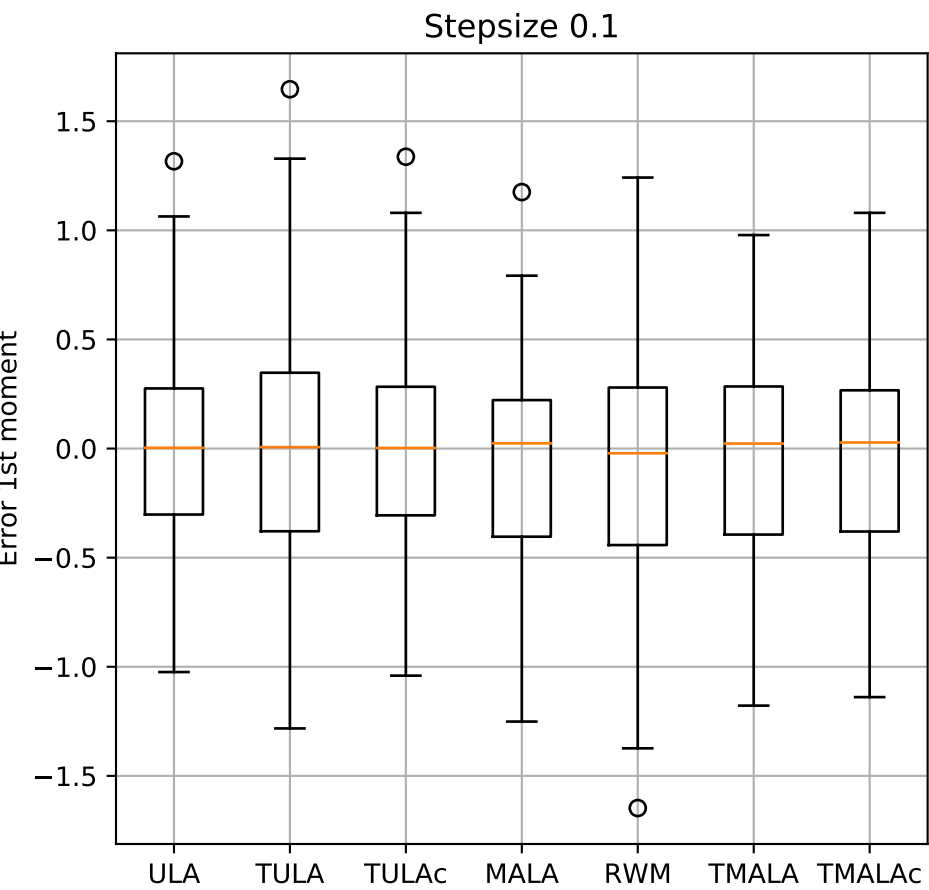
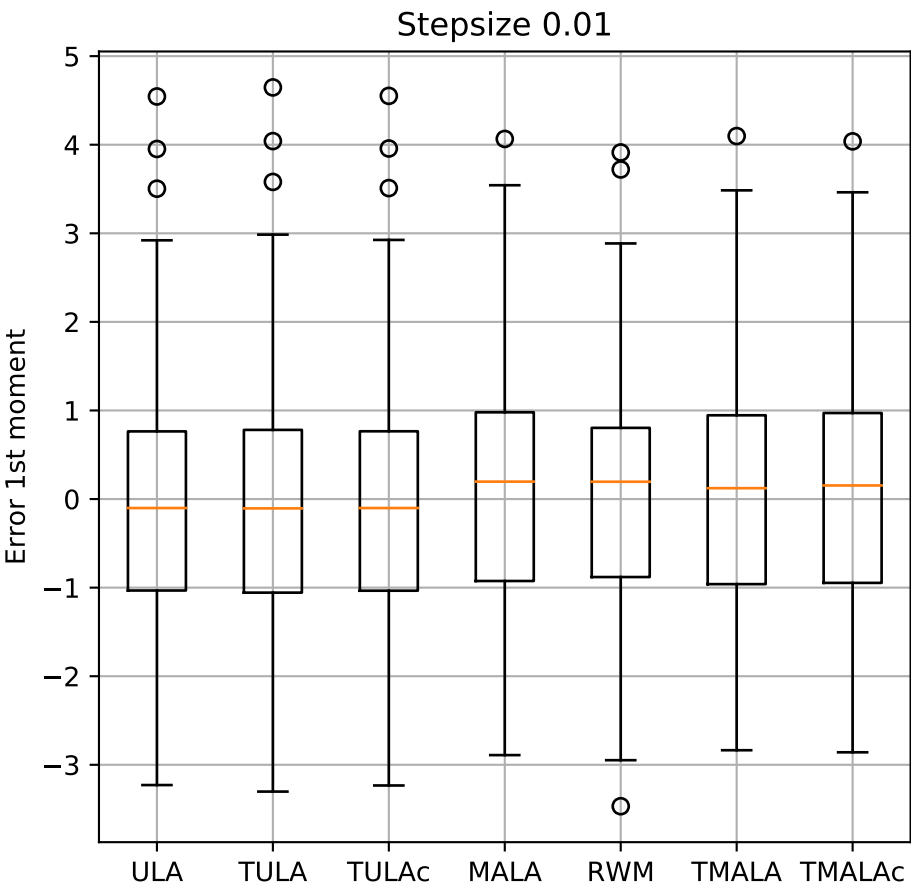
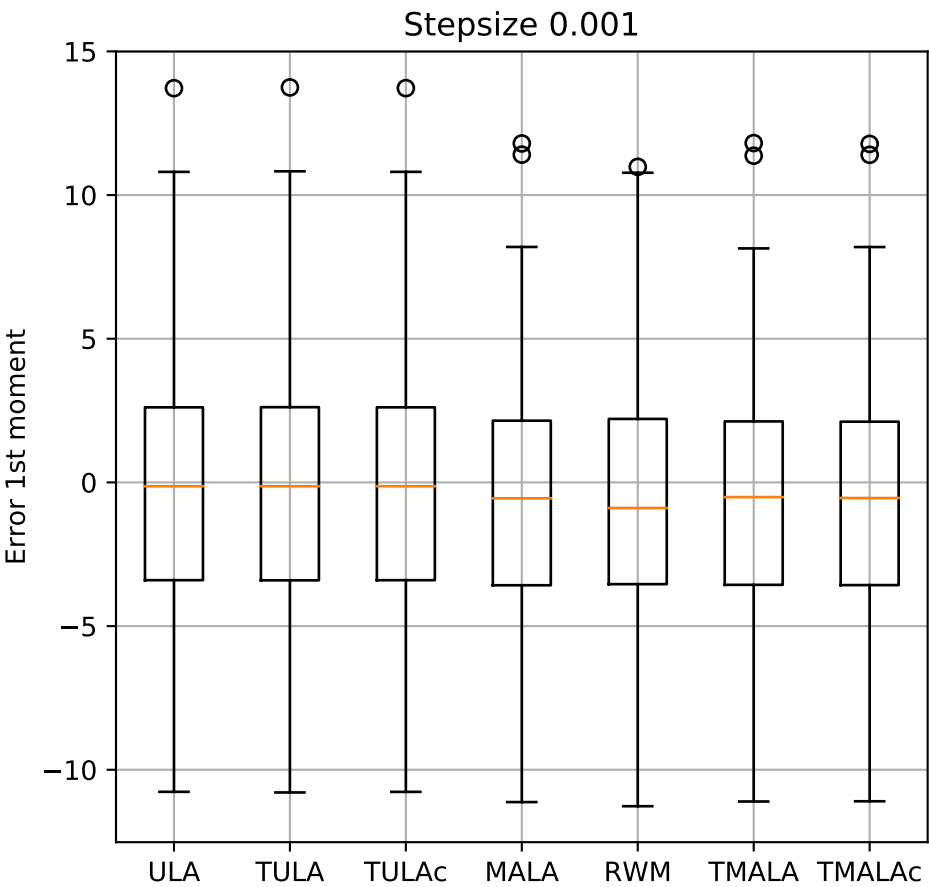
Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=10$



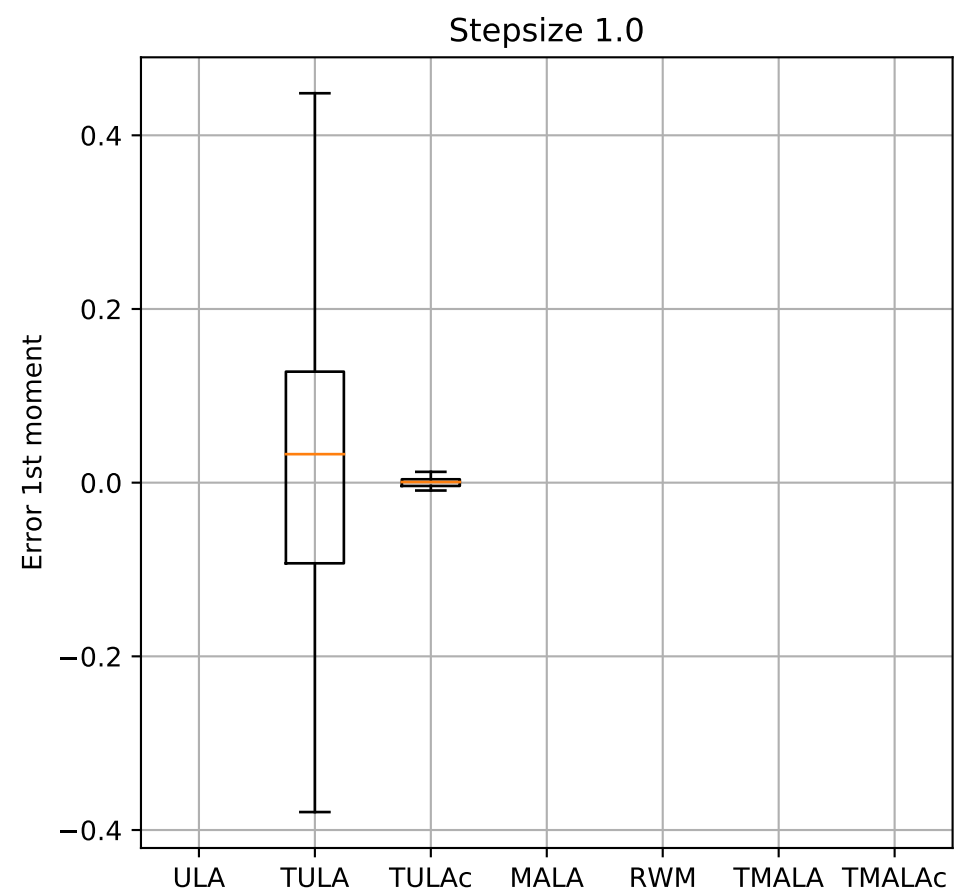
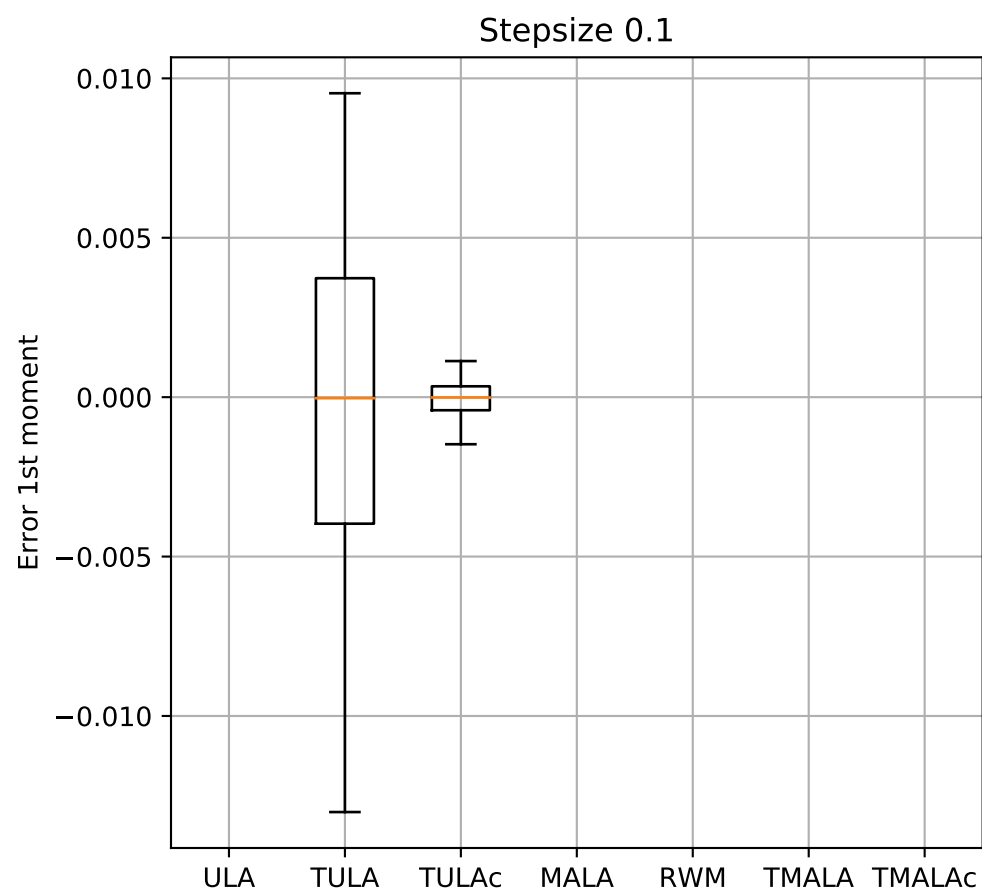
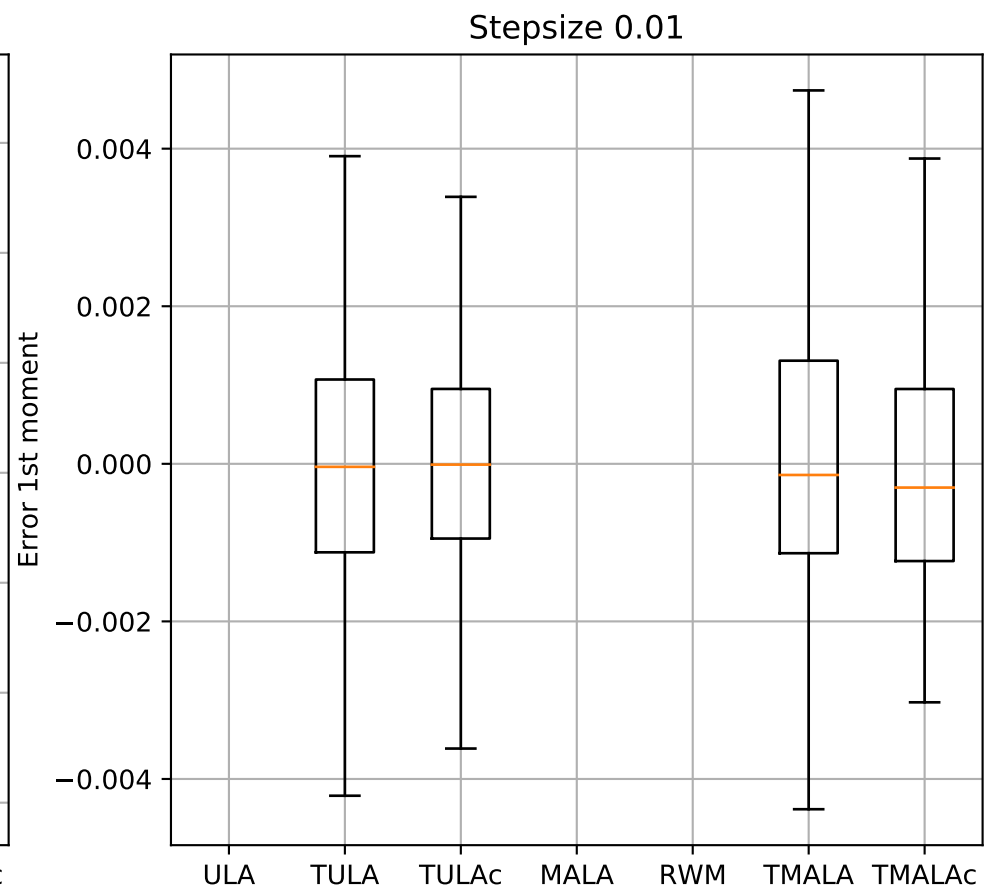
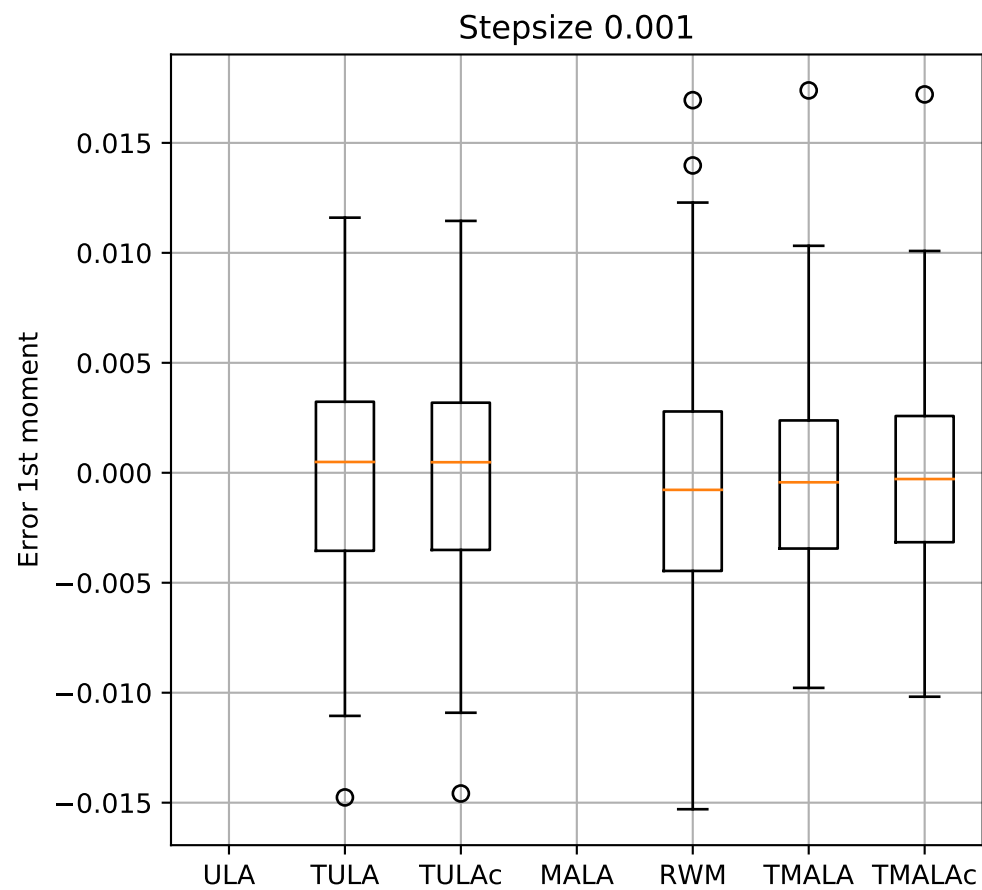
Ginzburg-Landau model, first coordinate, error 1st moment, $N=10^5$, dimension 1000, $x_0=10$

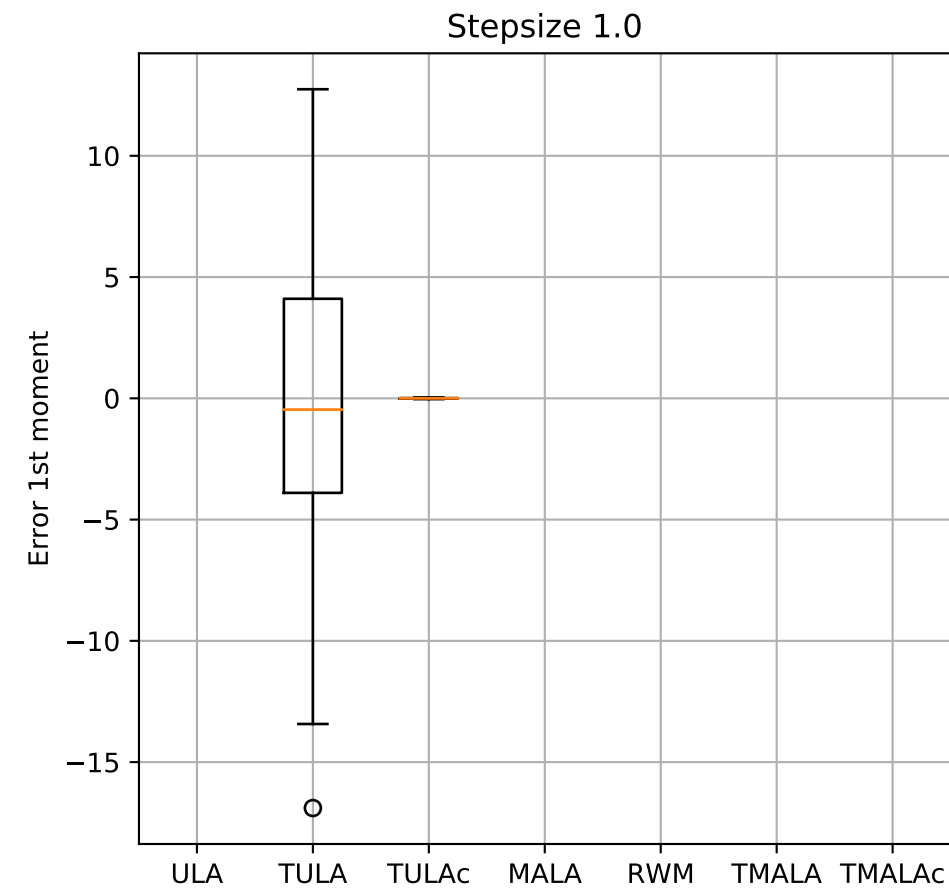
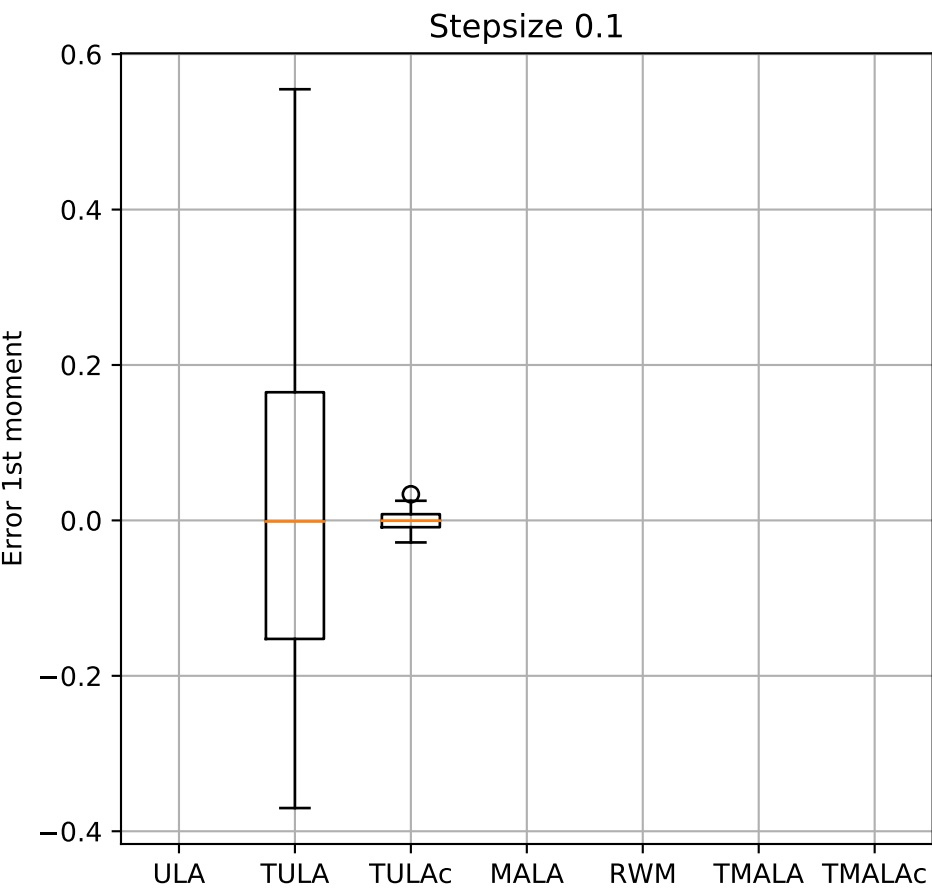
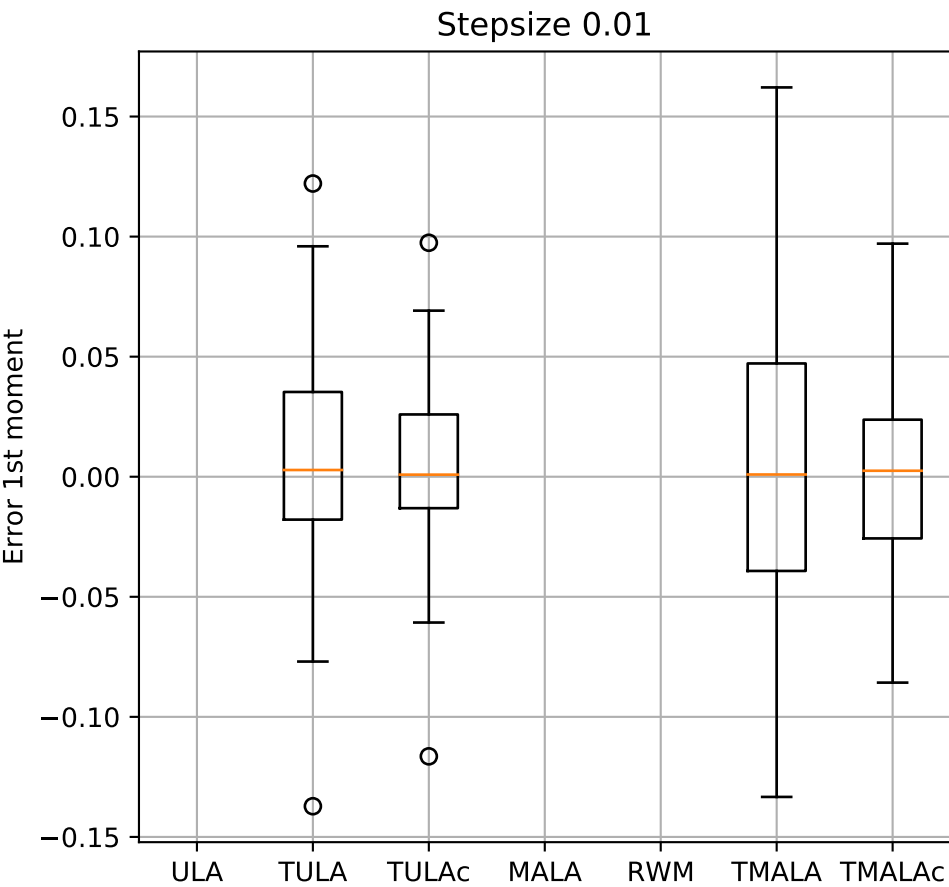
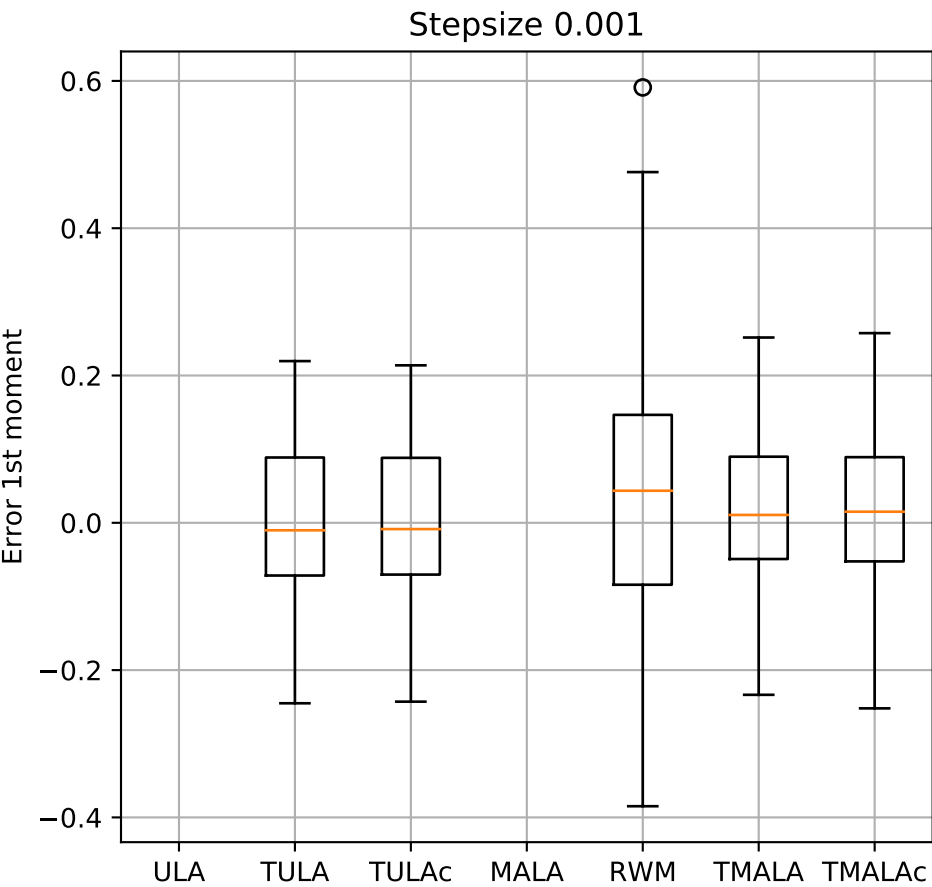


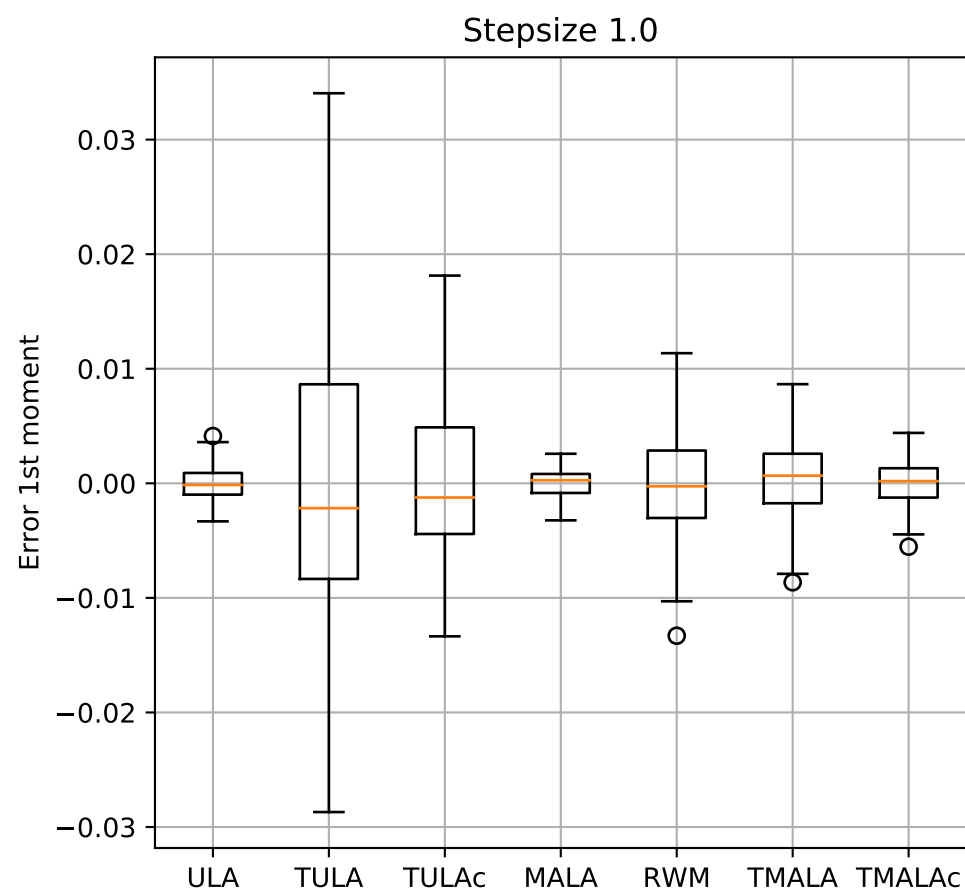
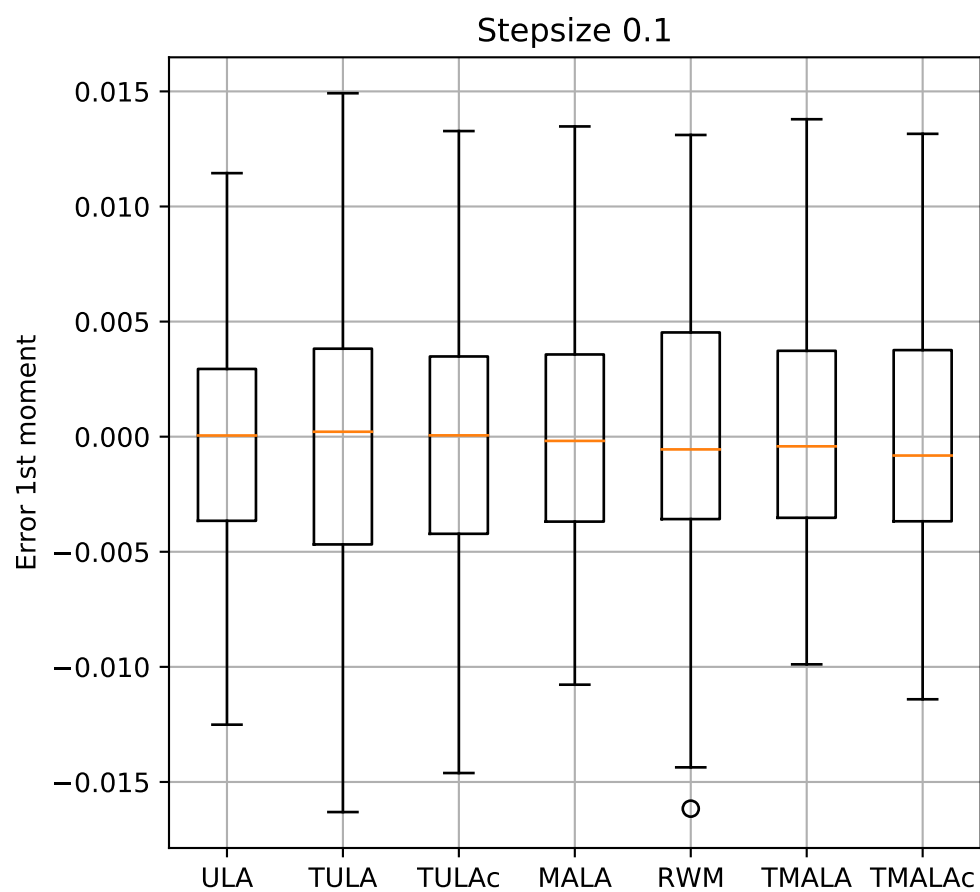
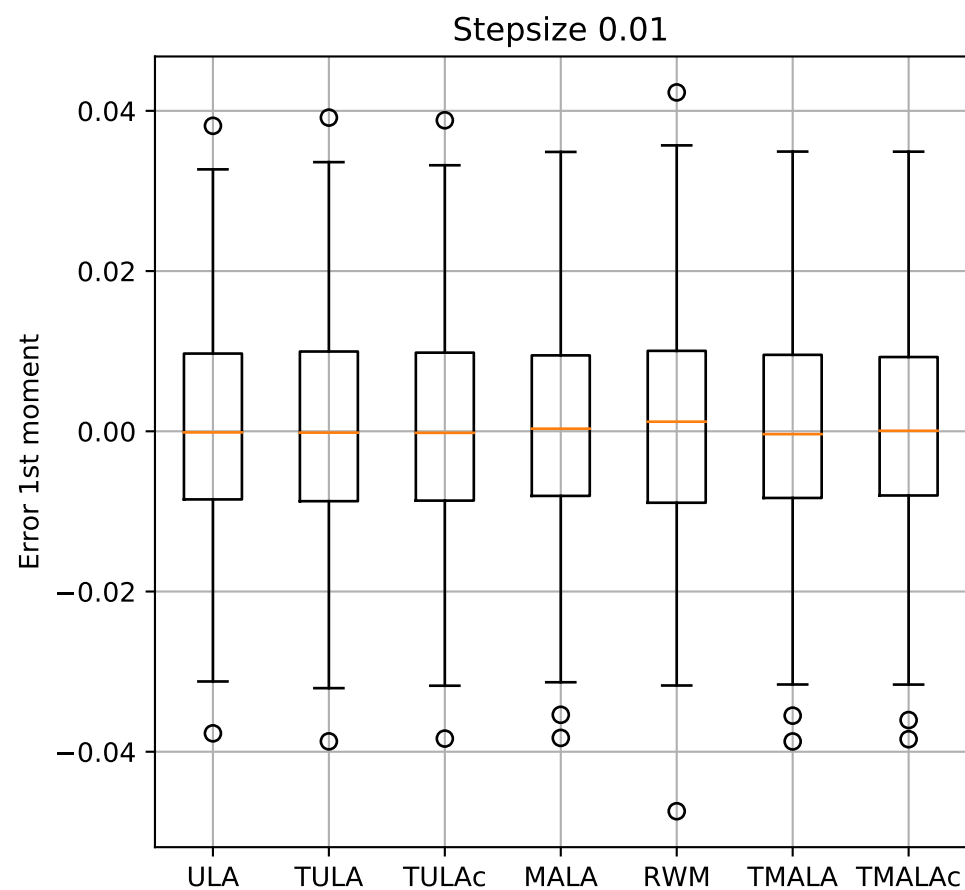
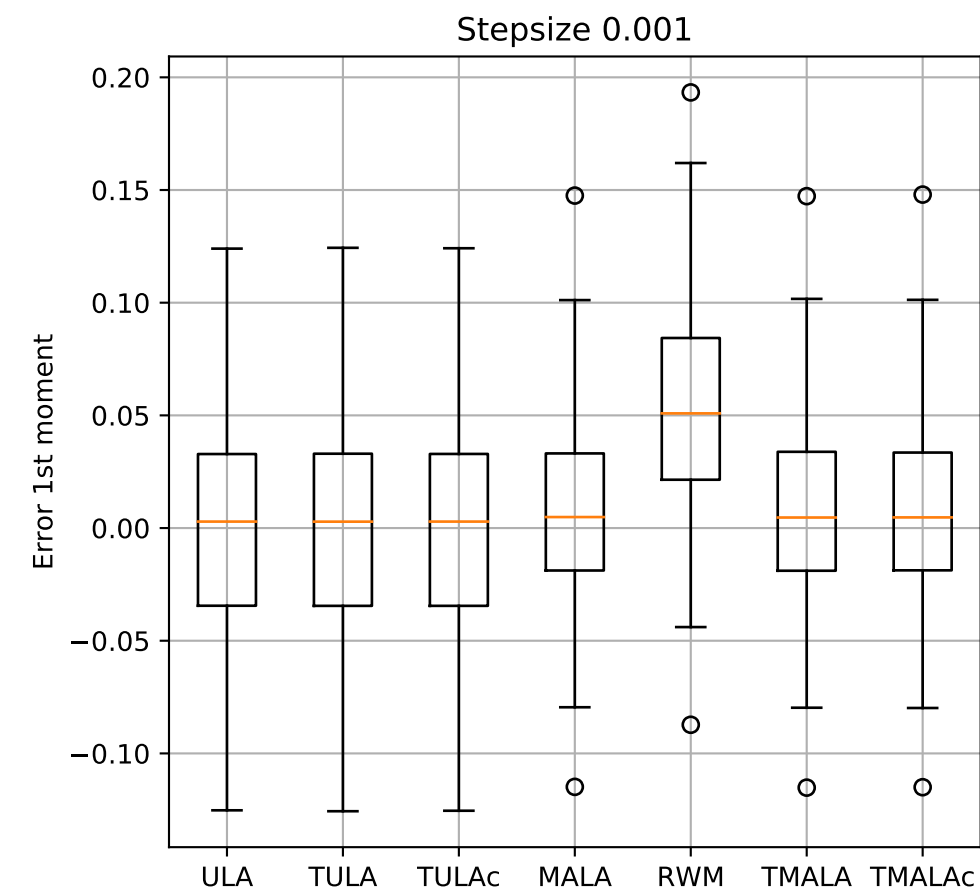


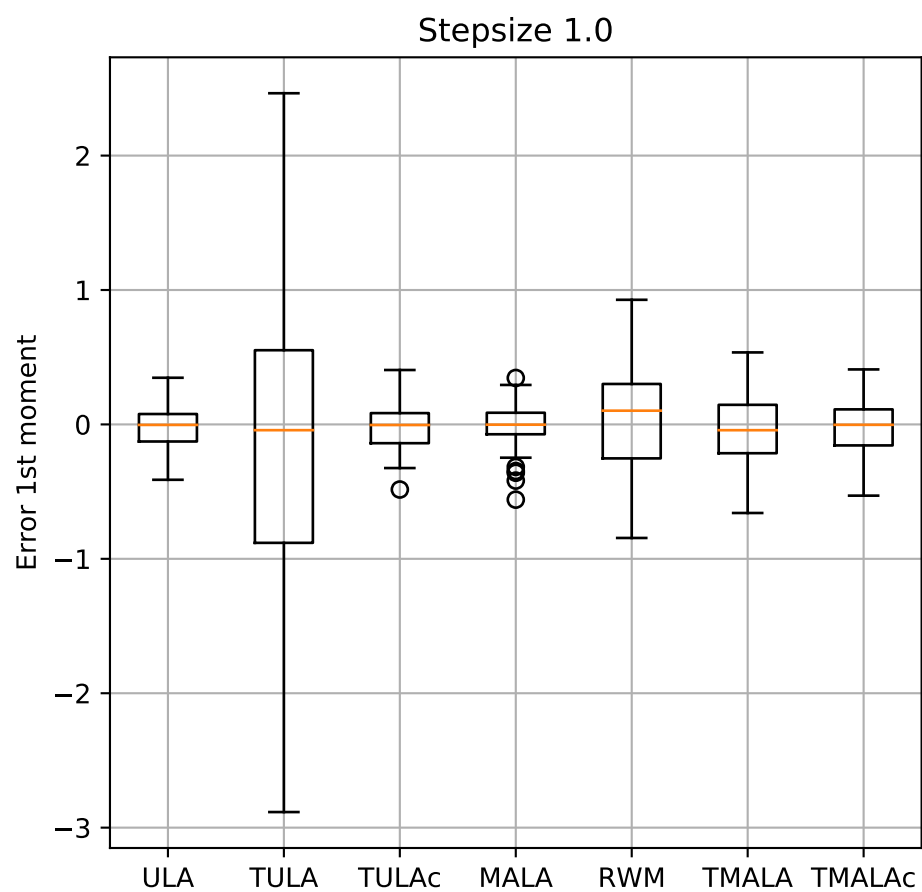
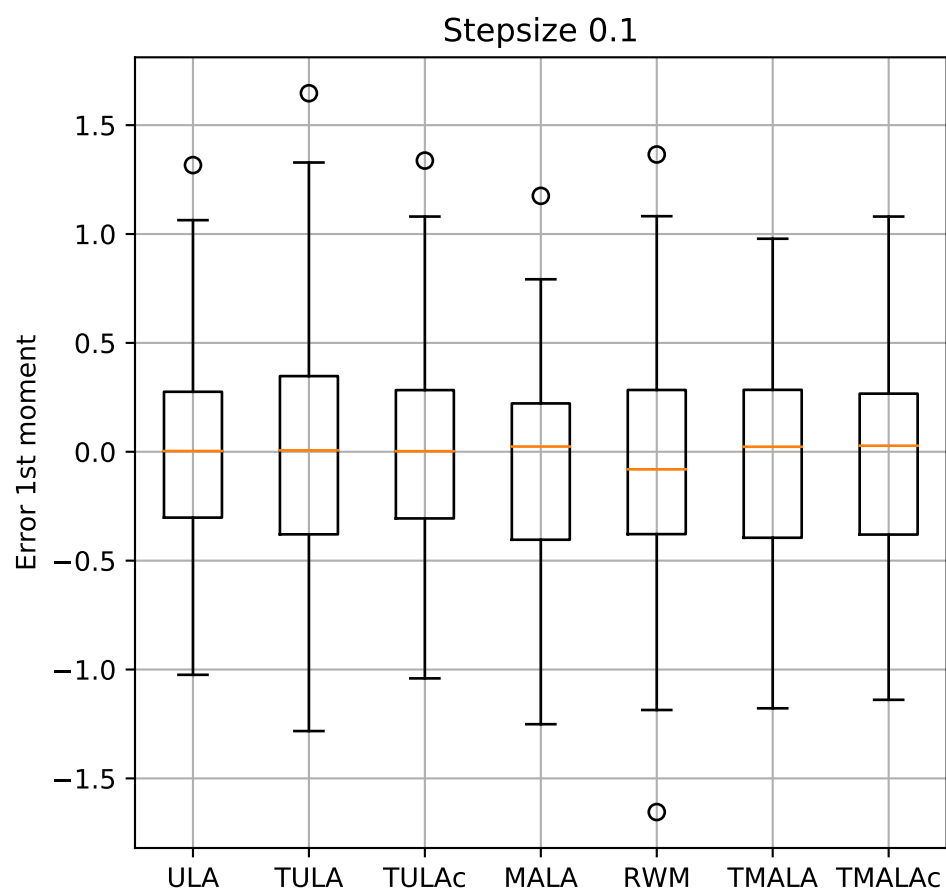
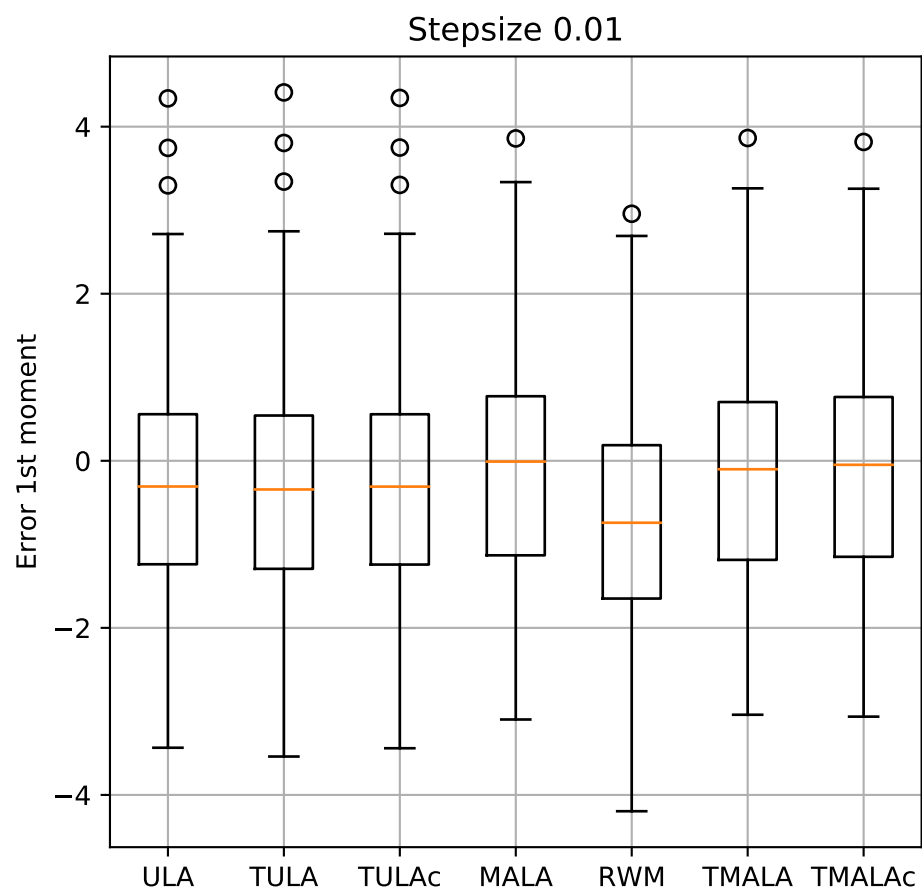
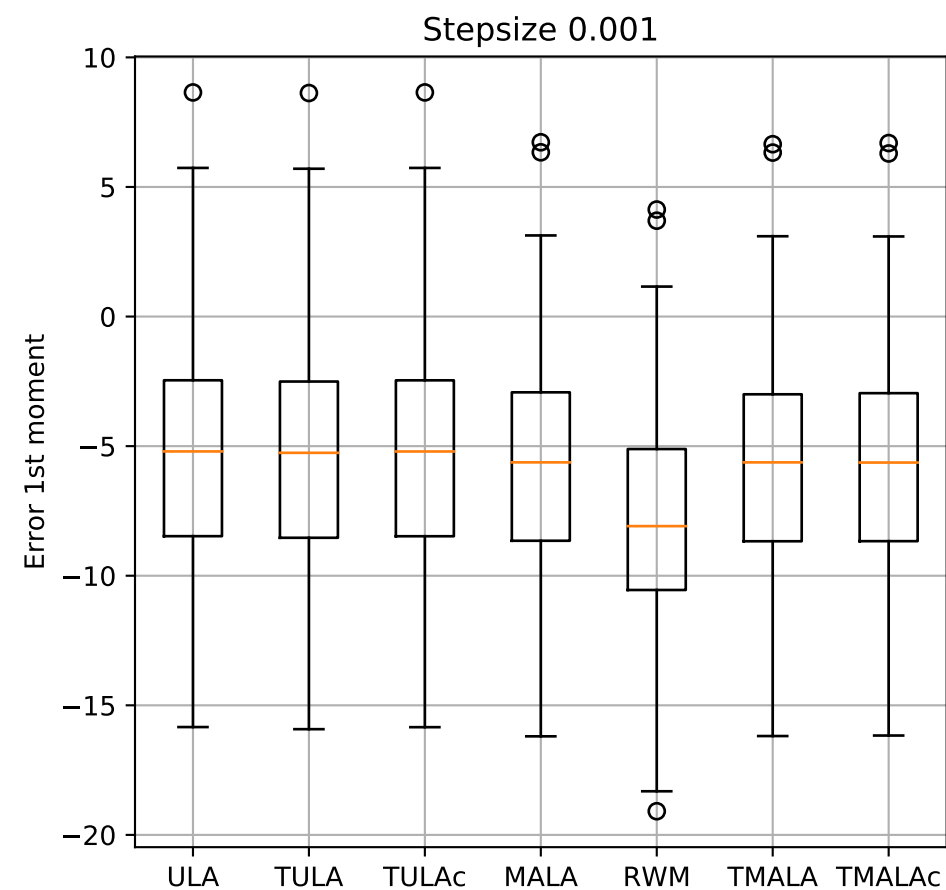


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=100$



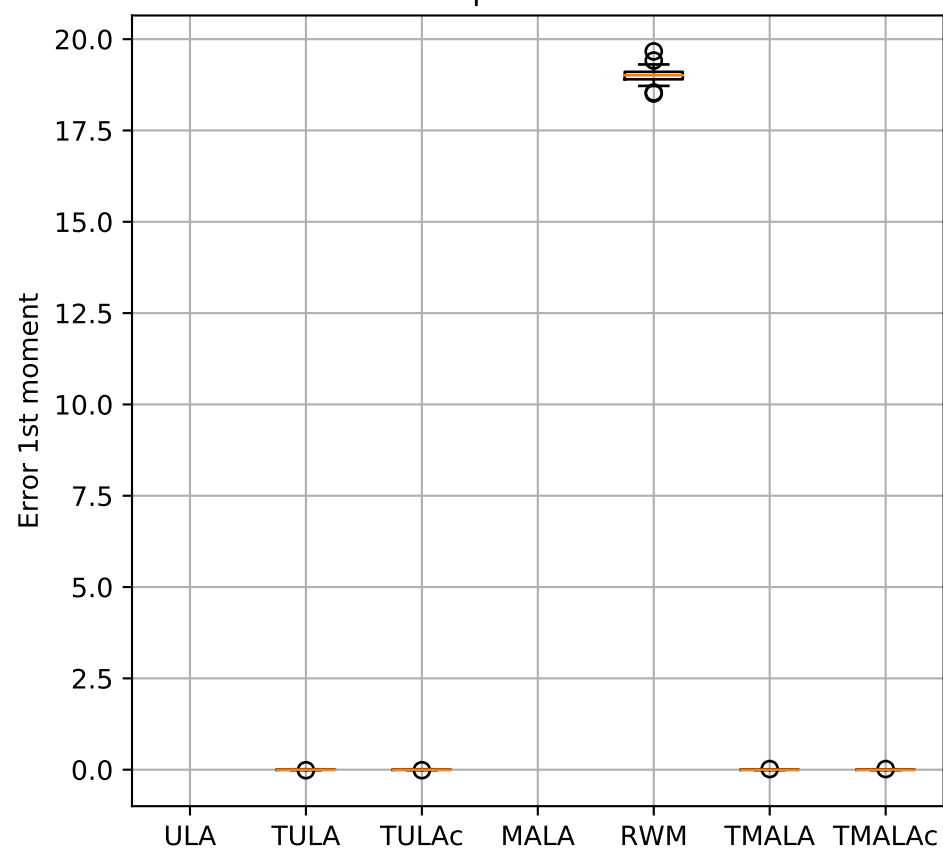




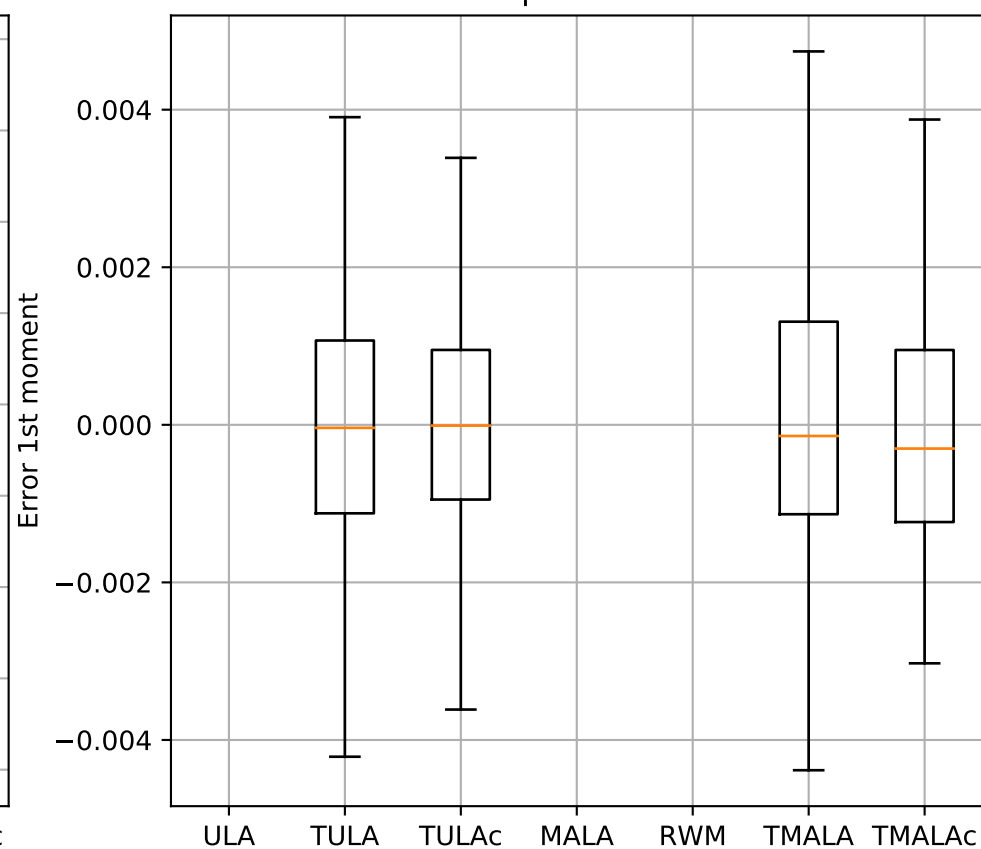


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=1000$

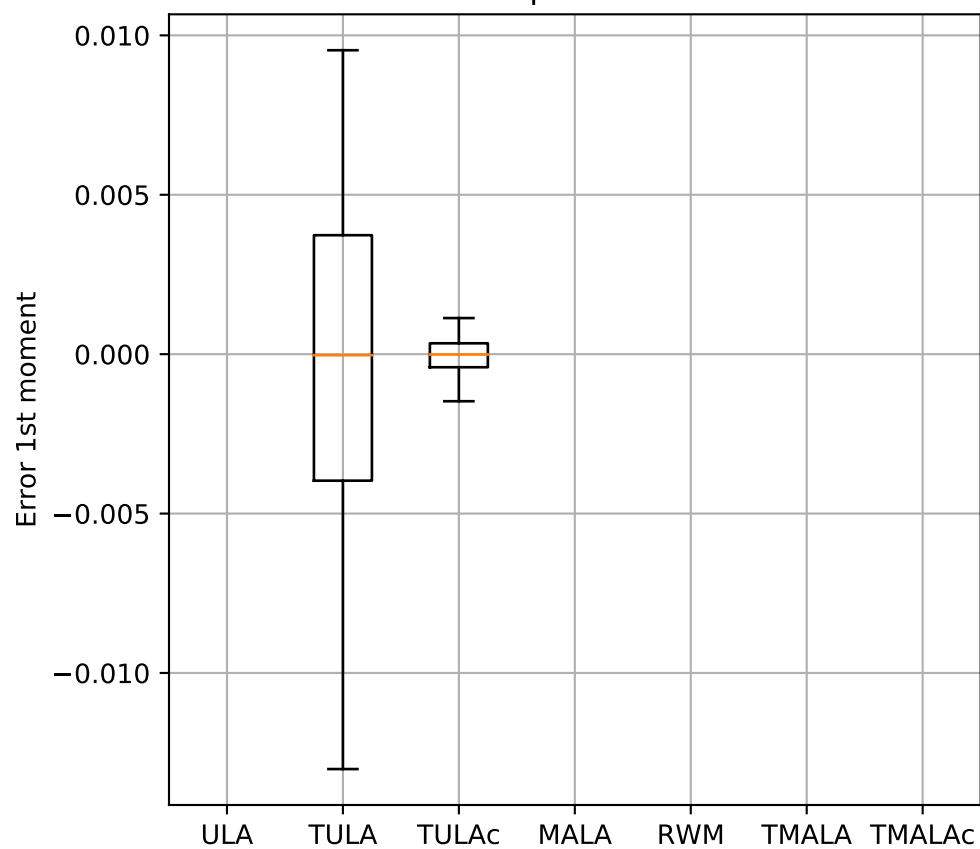
Stepsize 0.001



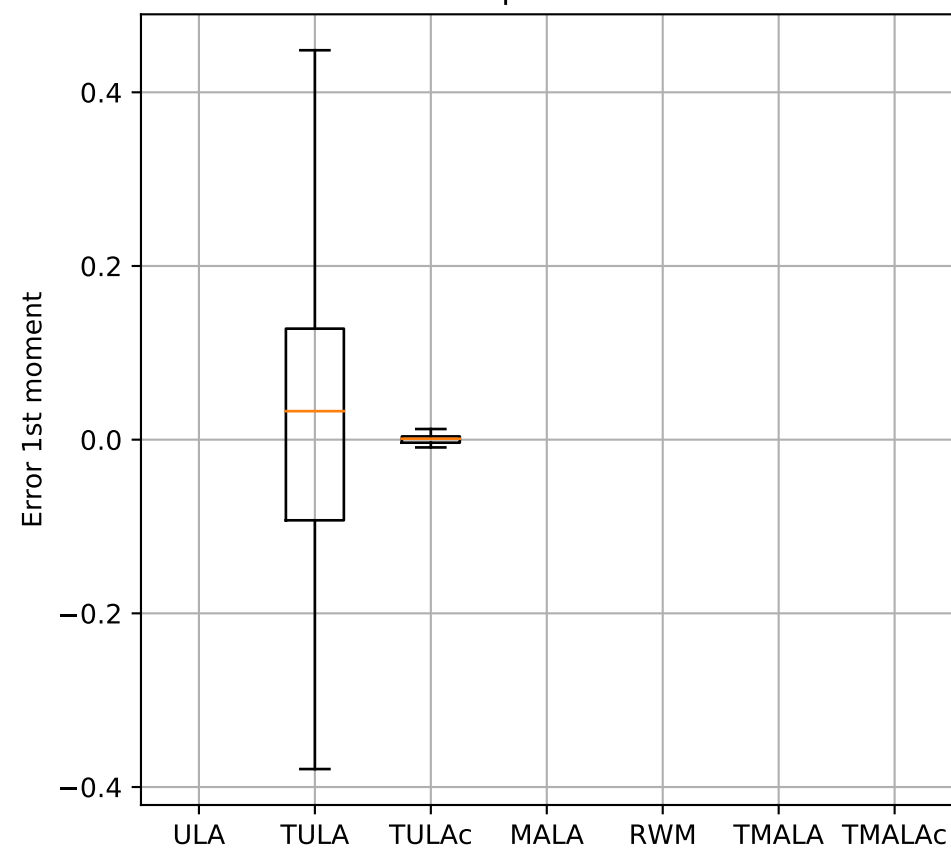
Stepsize 0.01

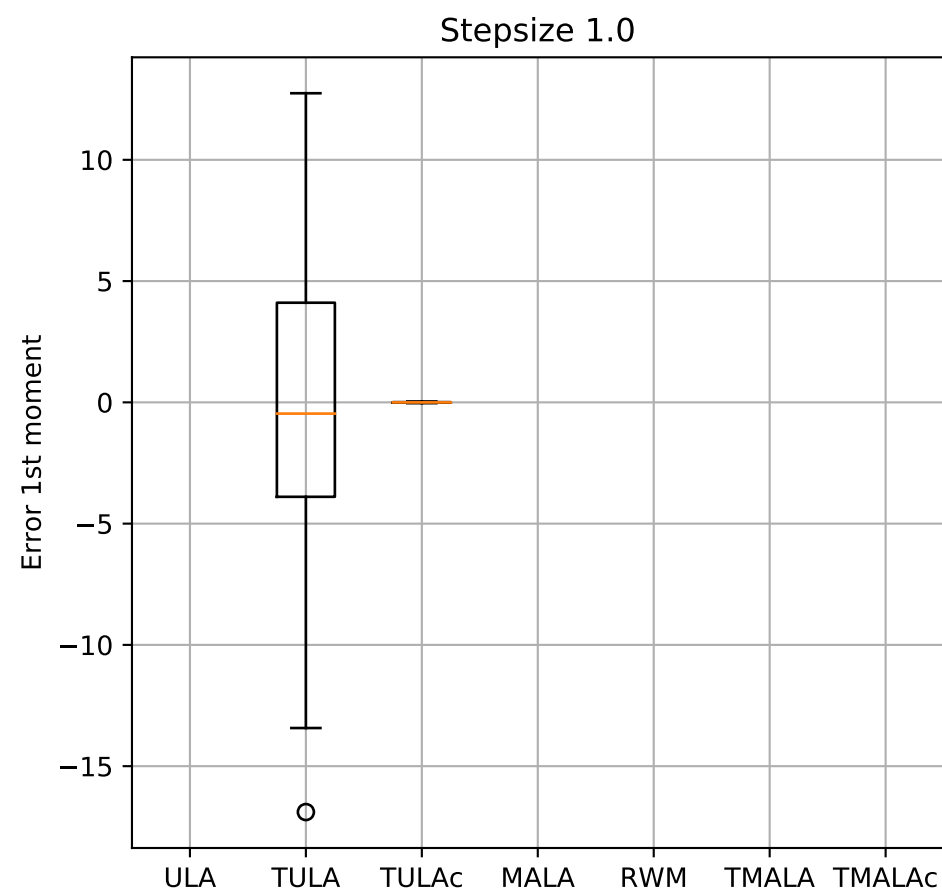
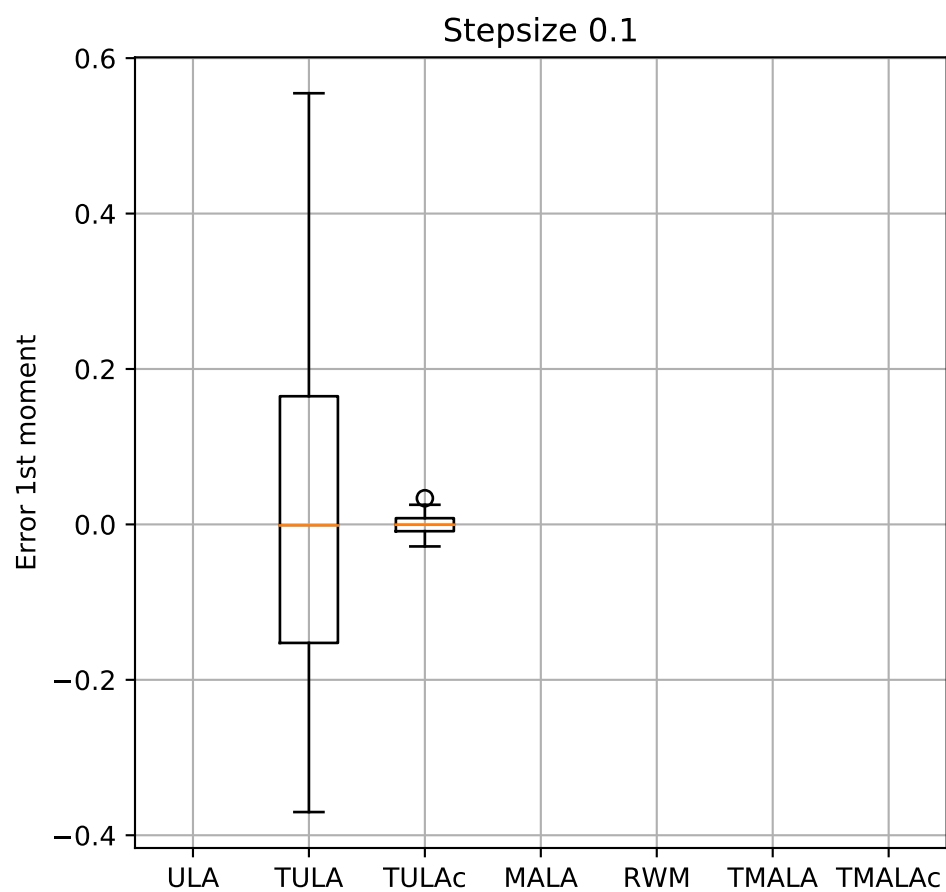
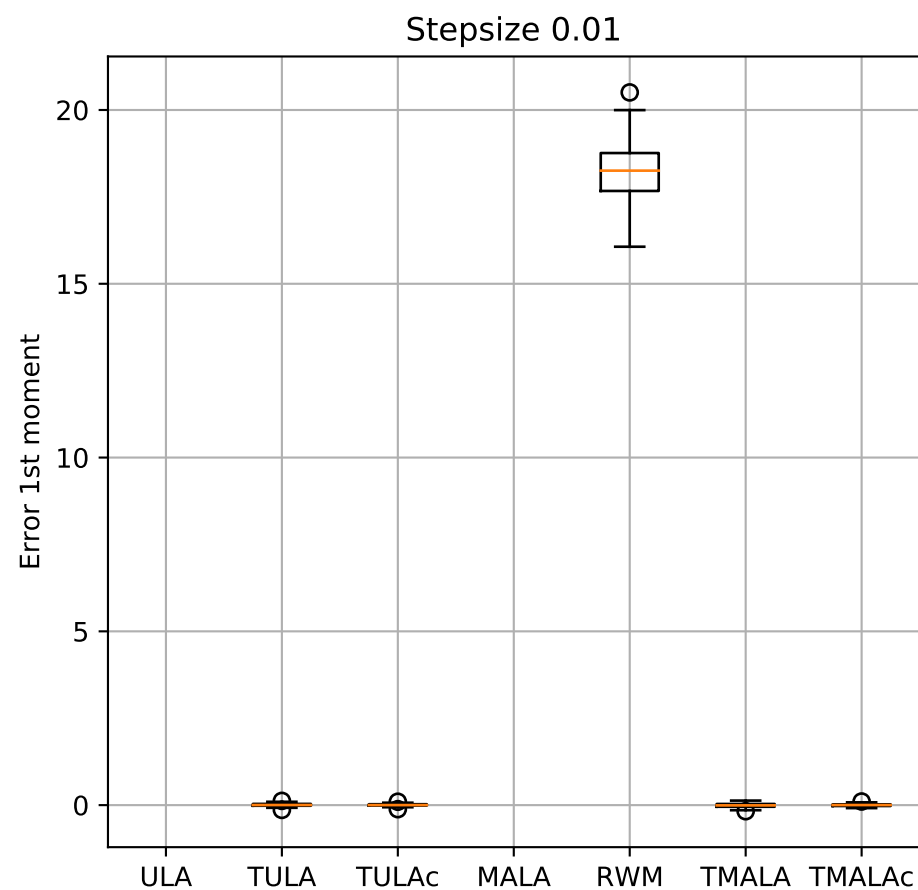
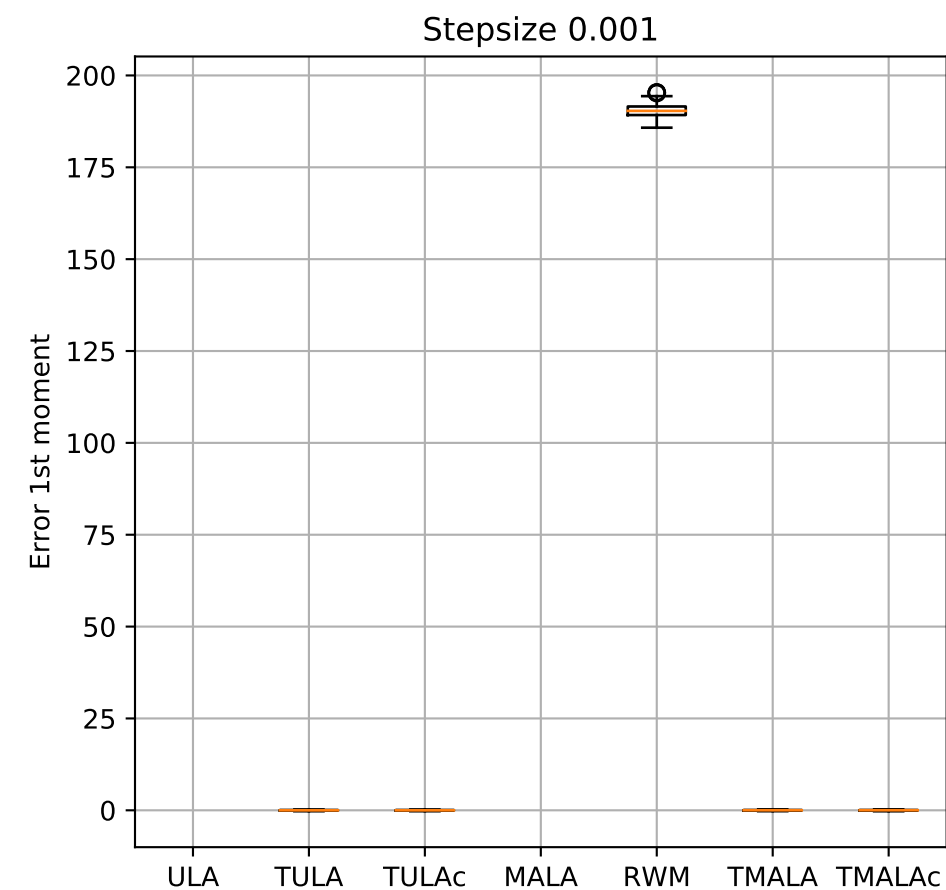


Stepsize 0.1

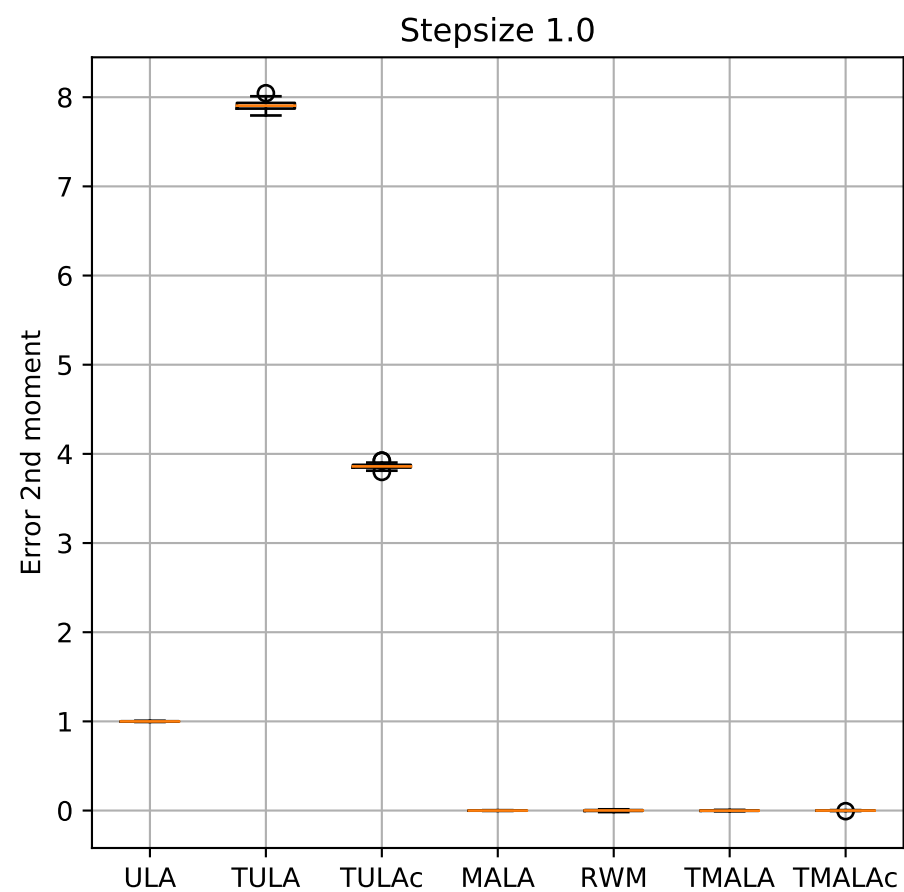
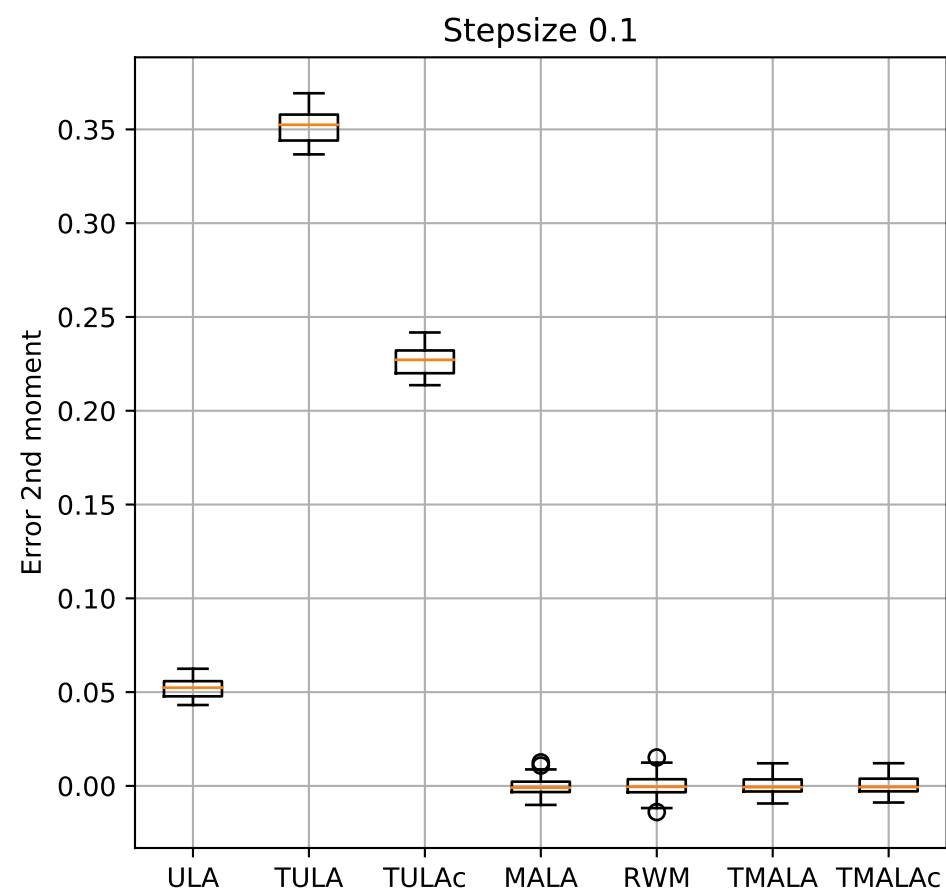
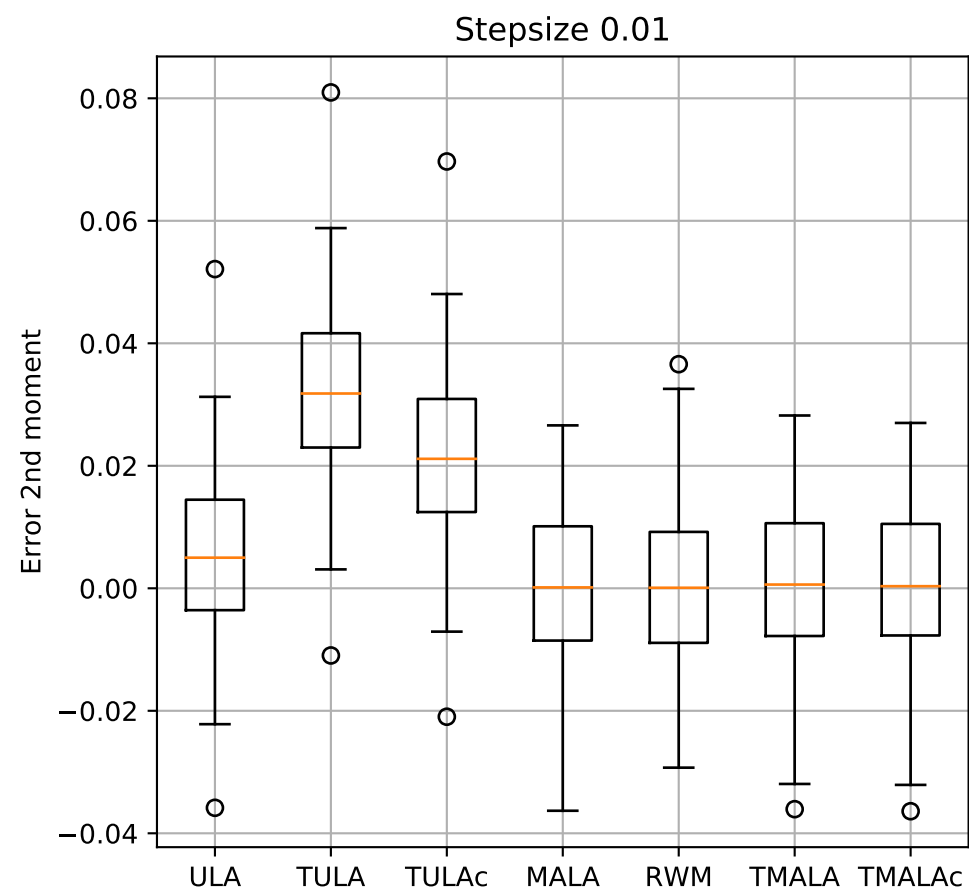
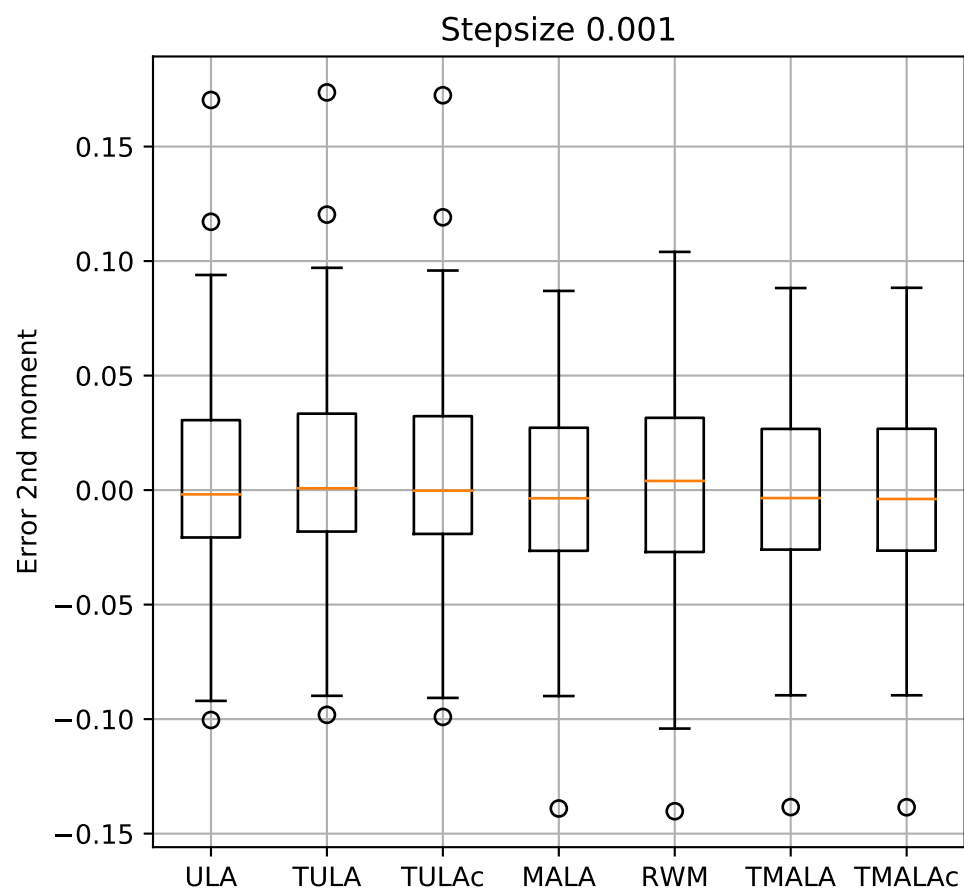


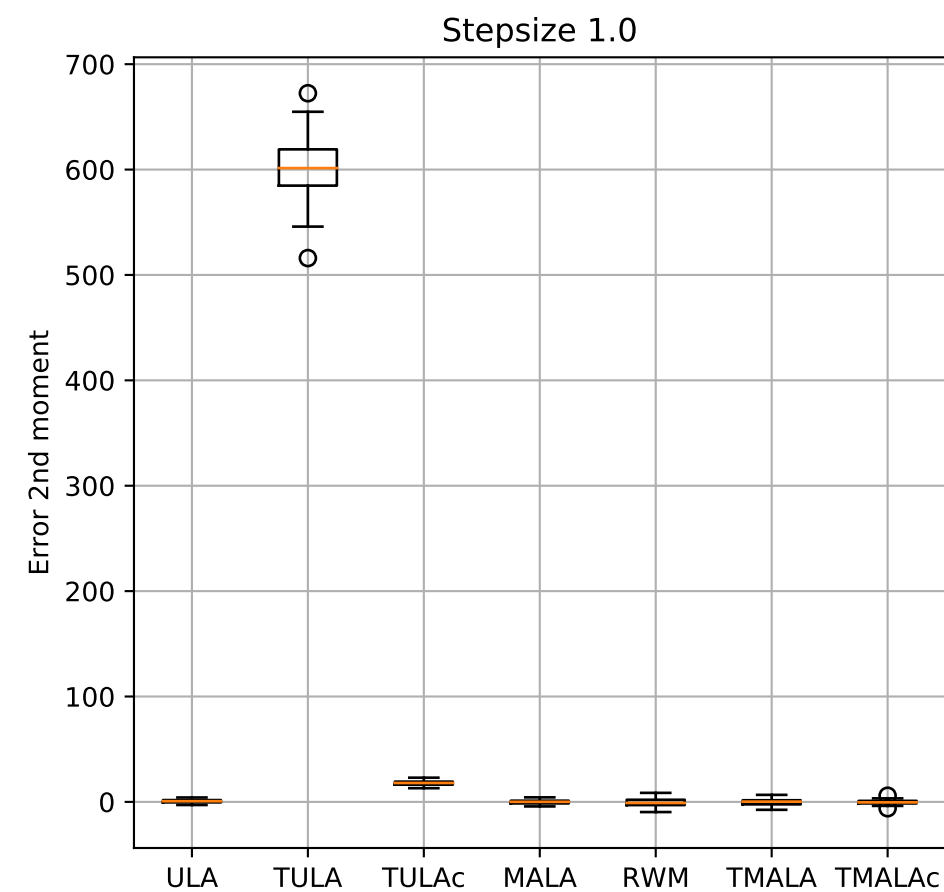
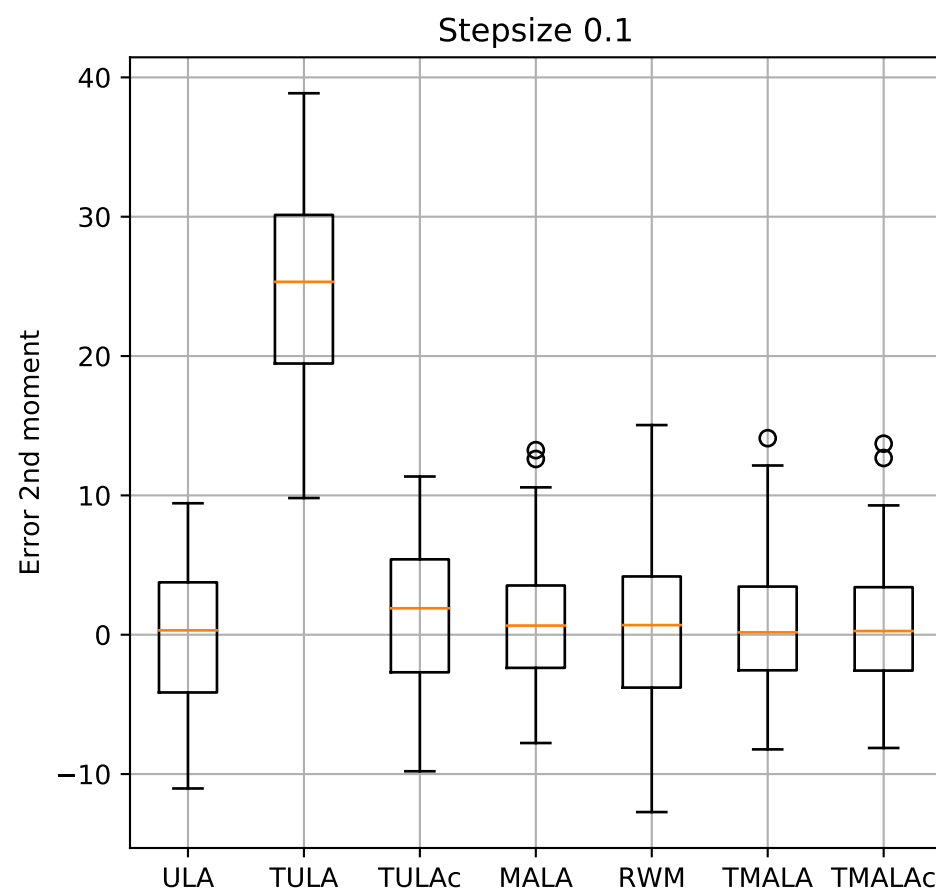
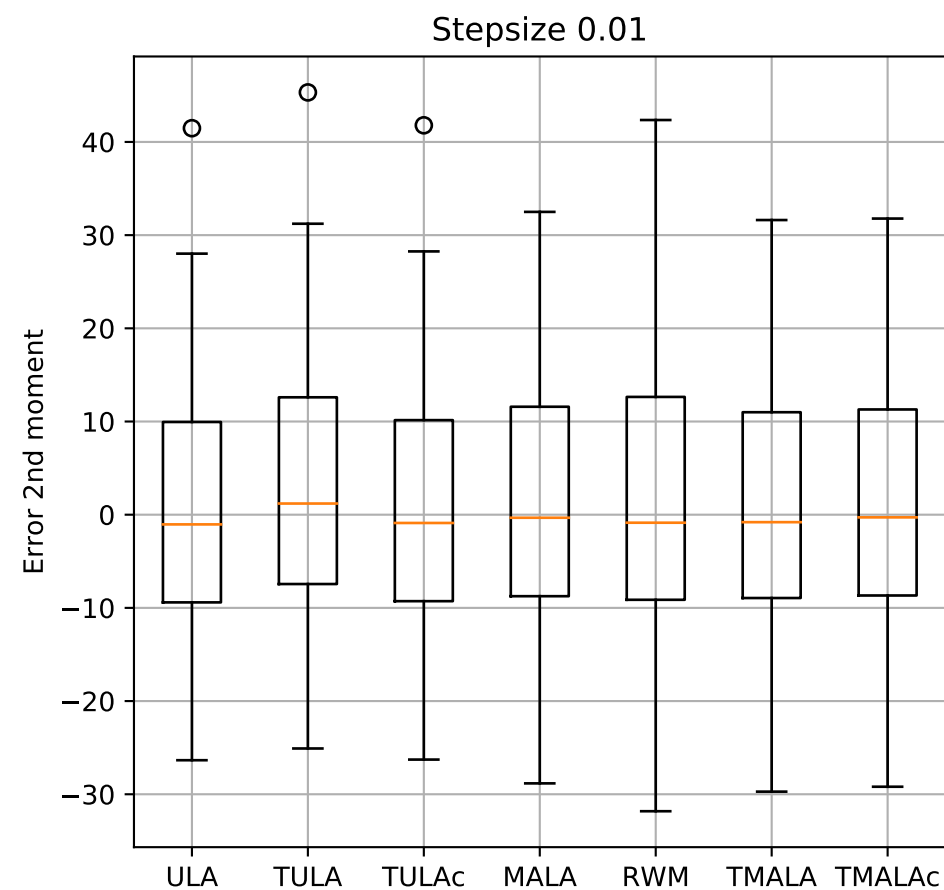
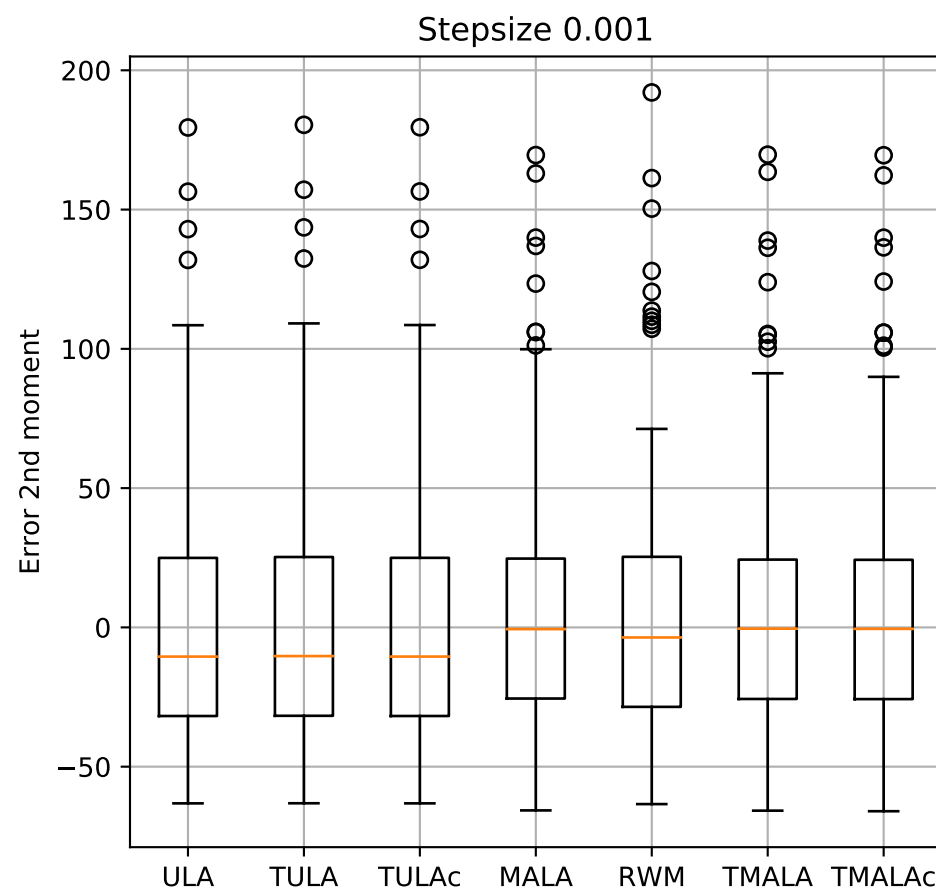
Stepsize 1.0



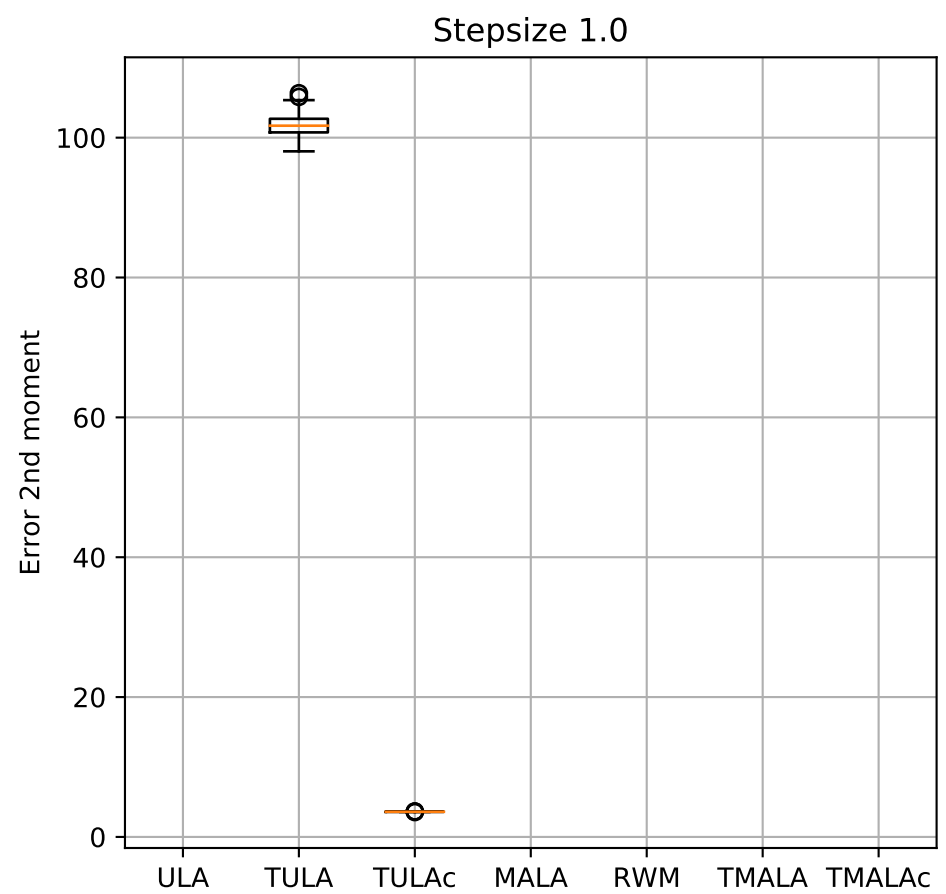
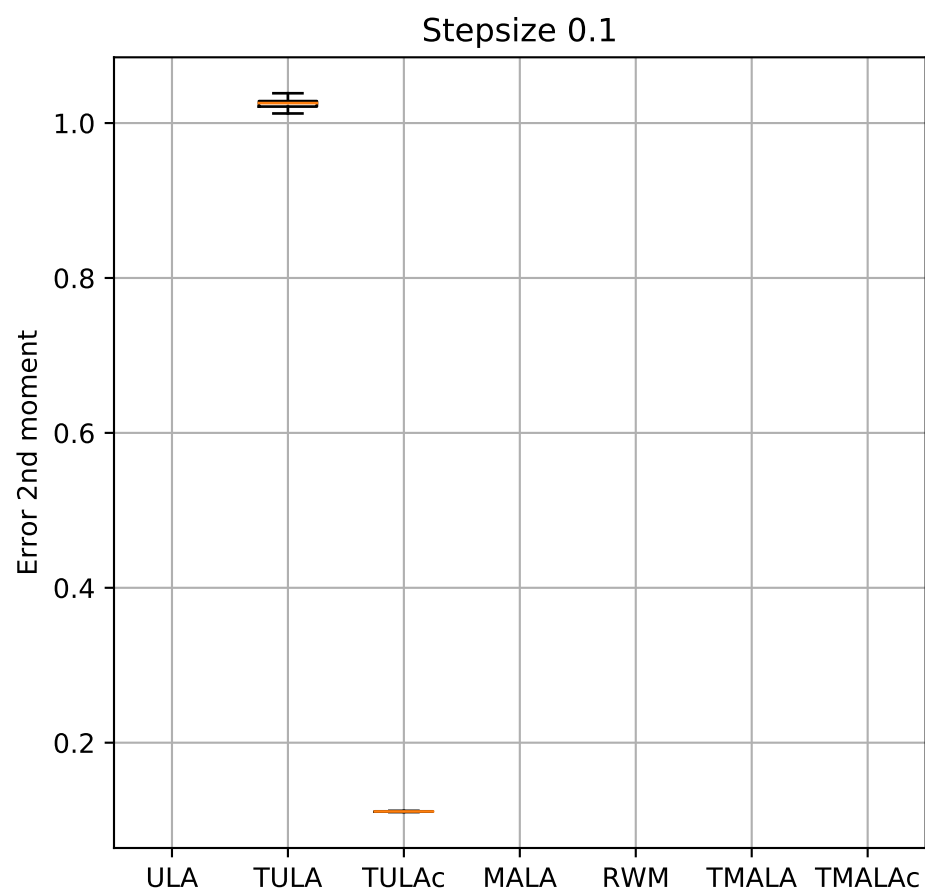
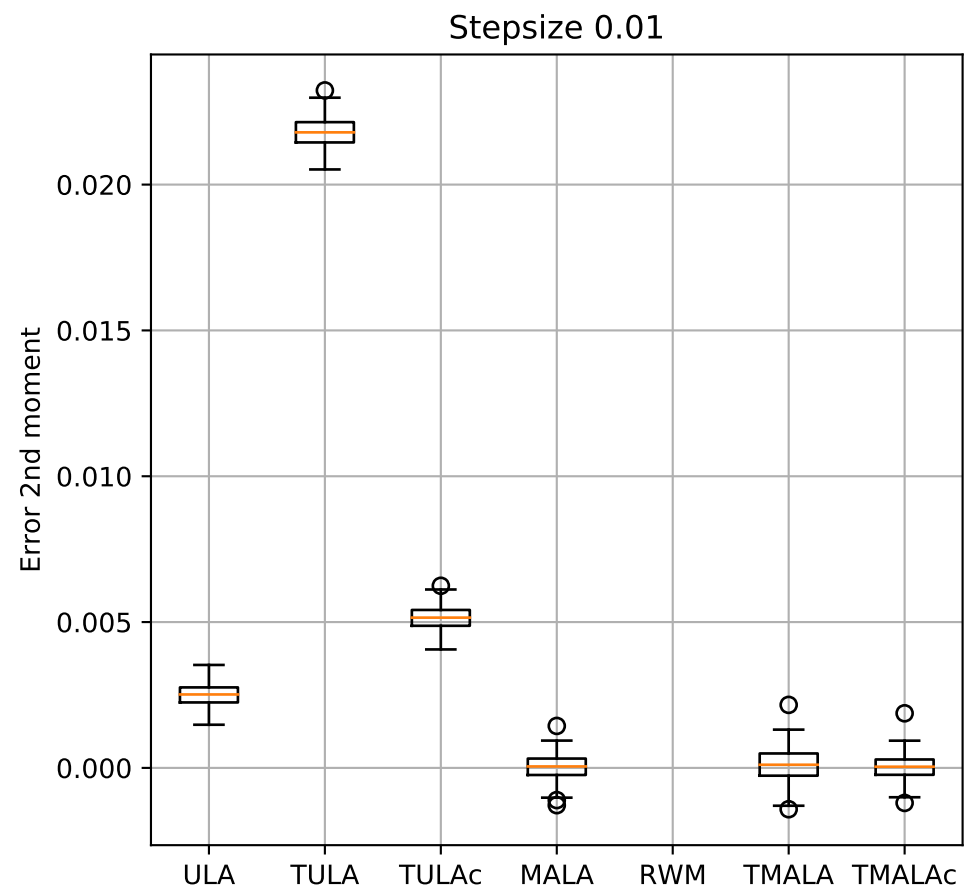
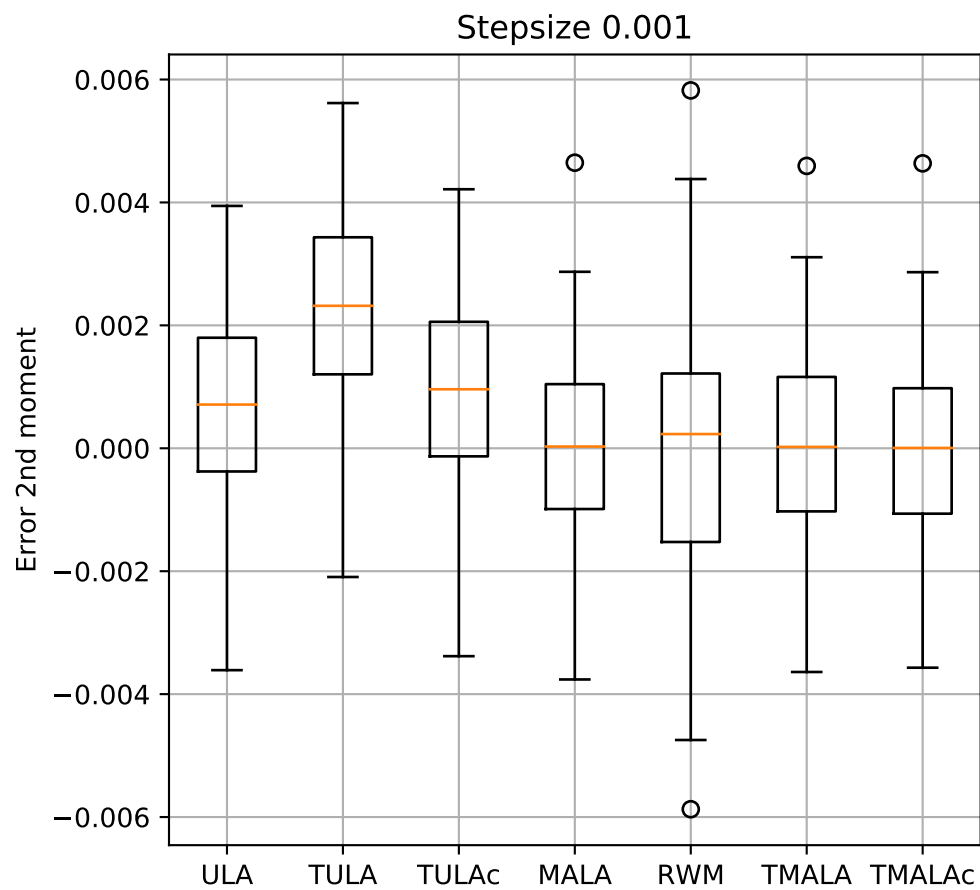


III conditioned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=10$

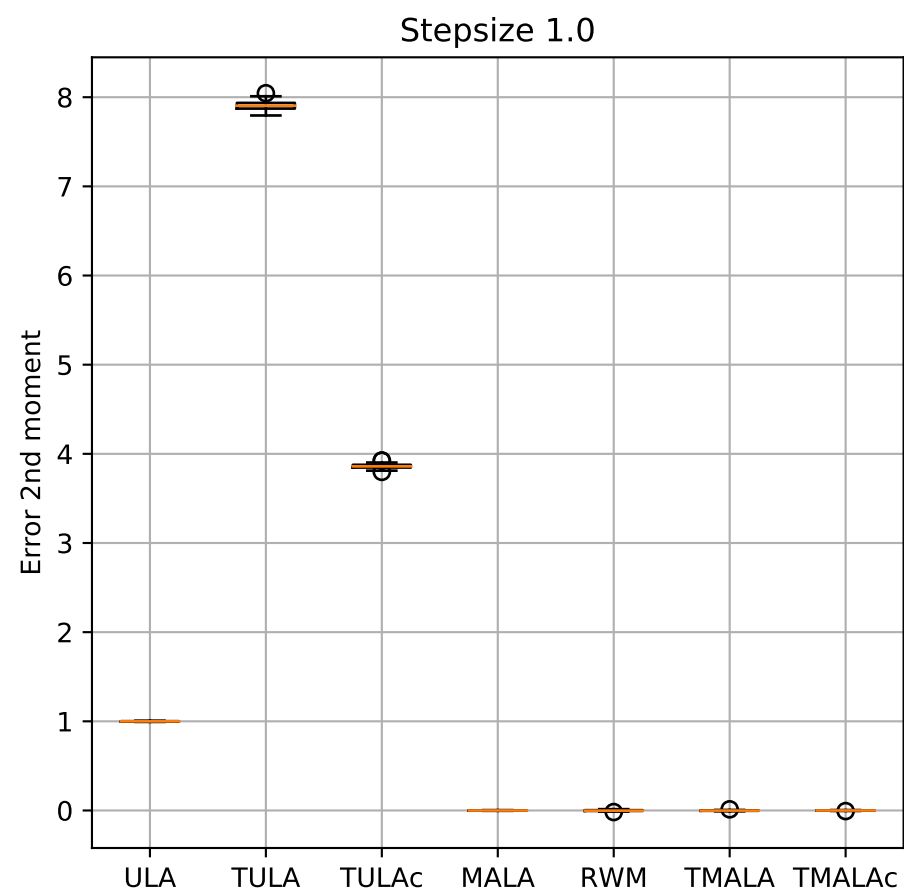
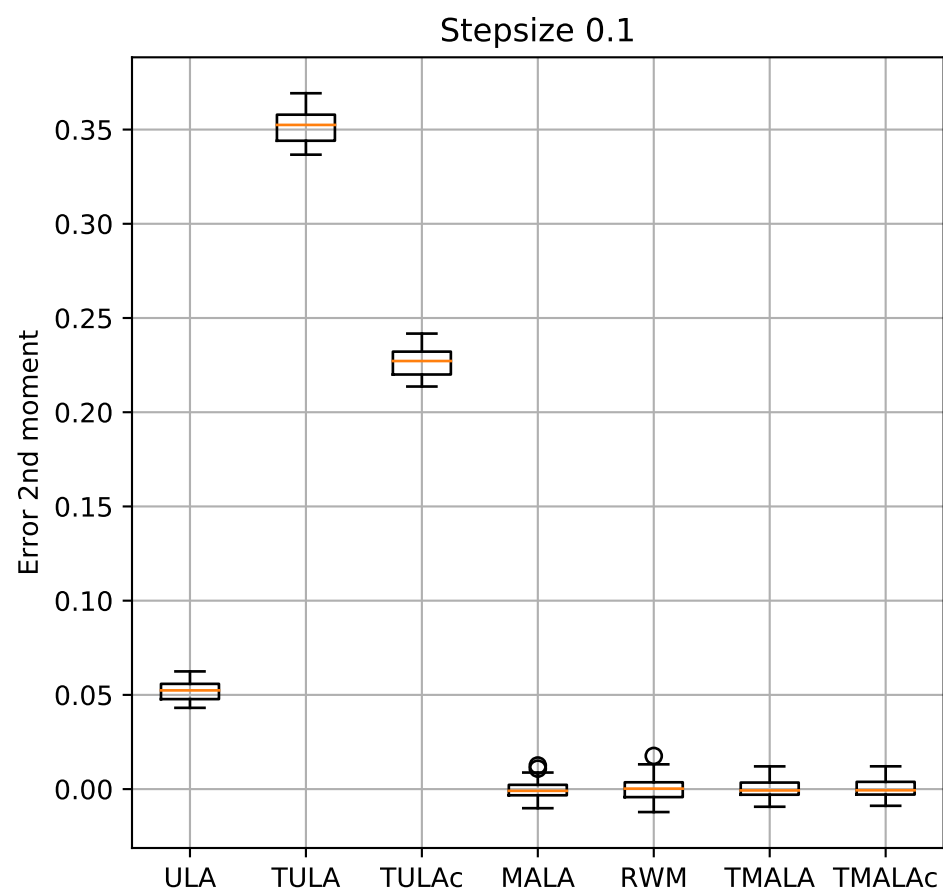
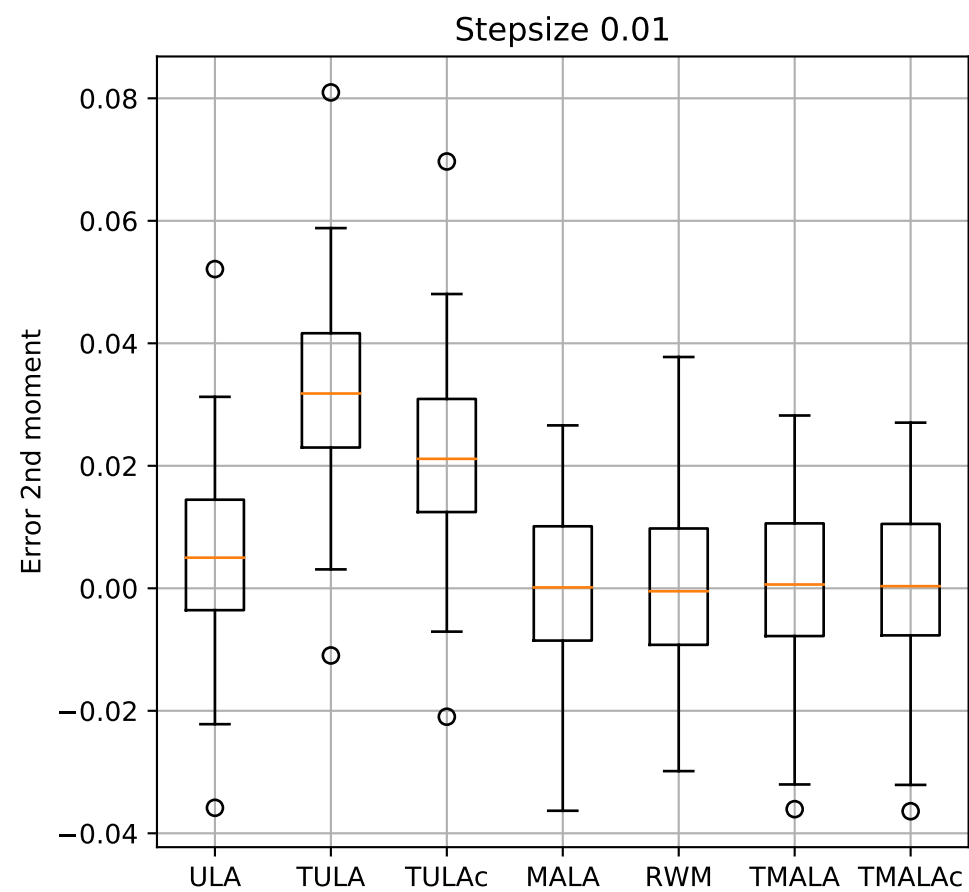
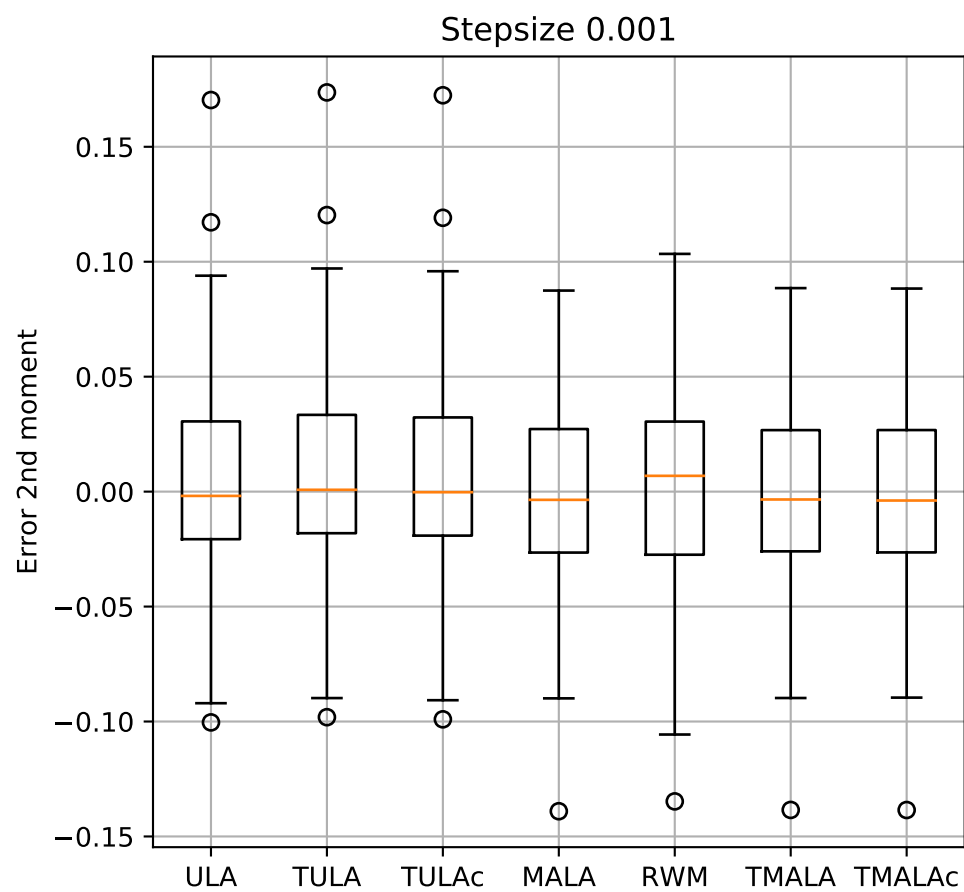




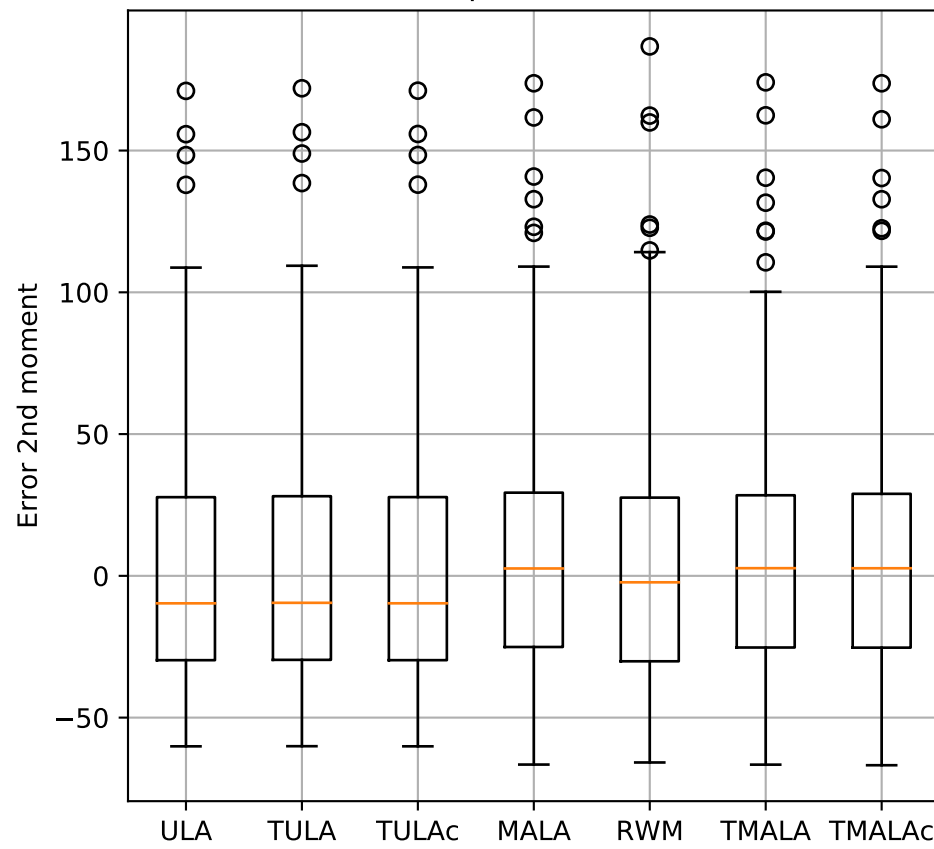
Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=10$



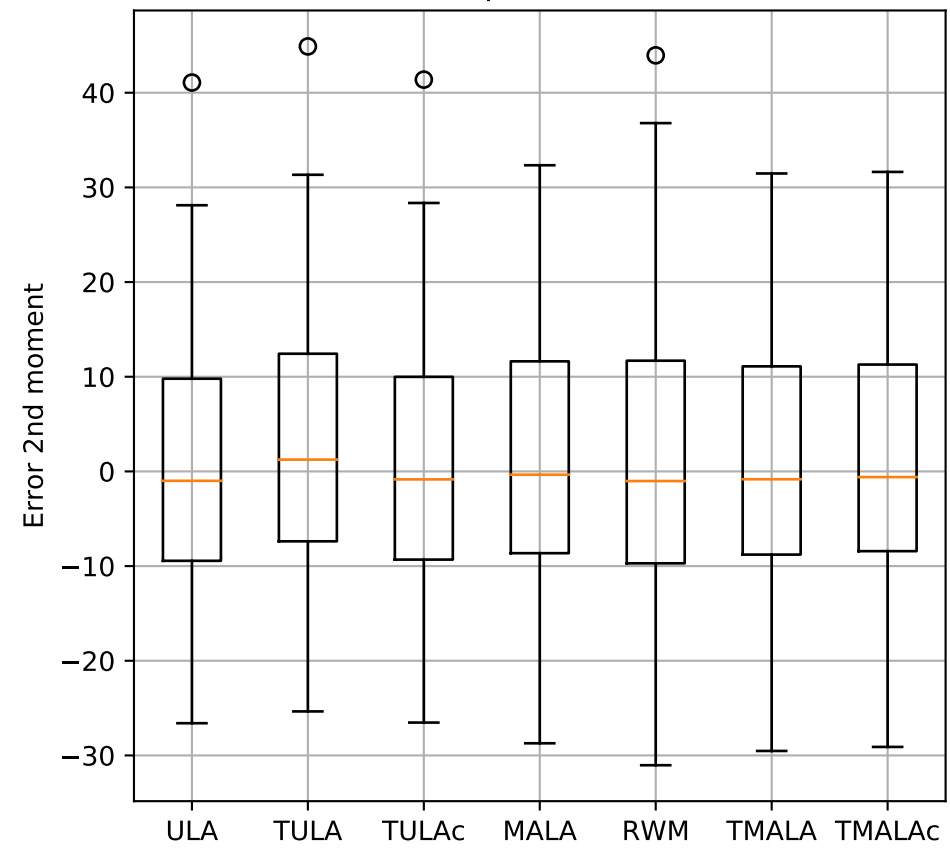
III conditioned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=100$



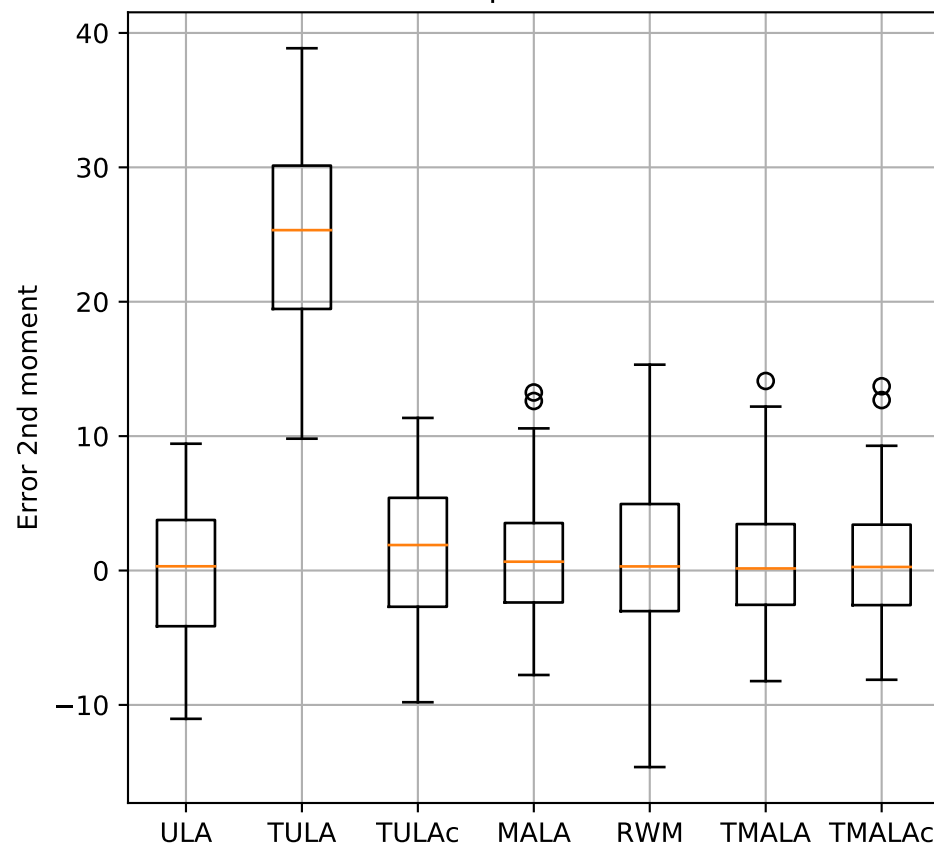
Stepsize 0.001



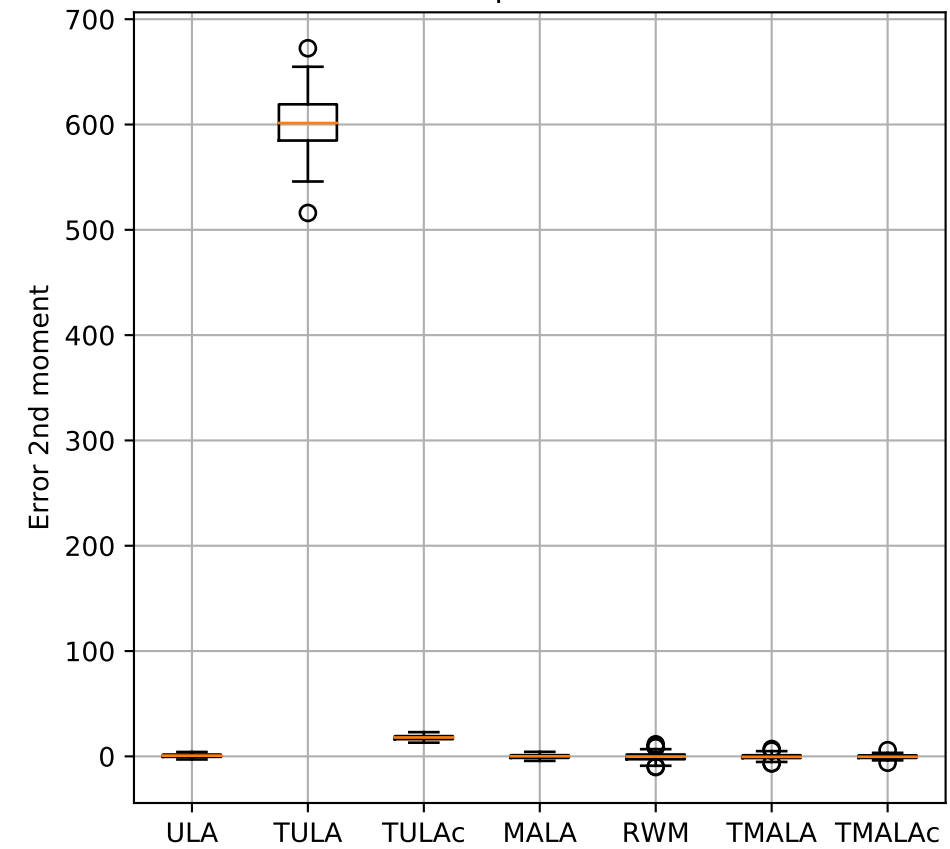
Stepsize 0.01



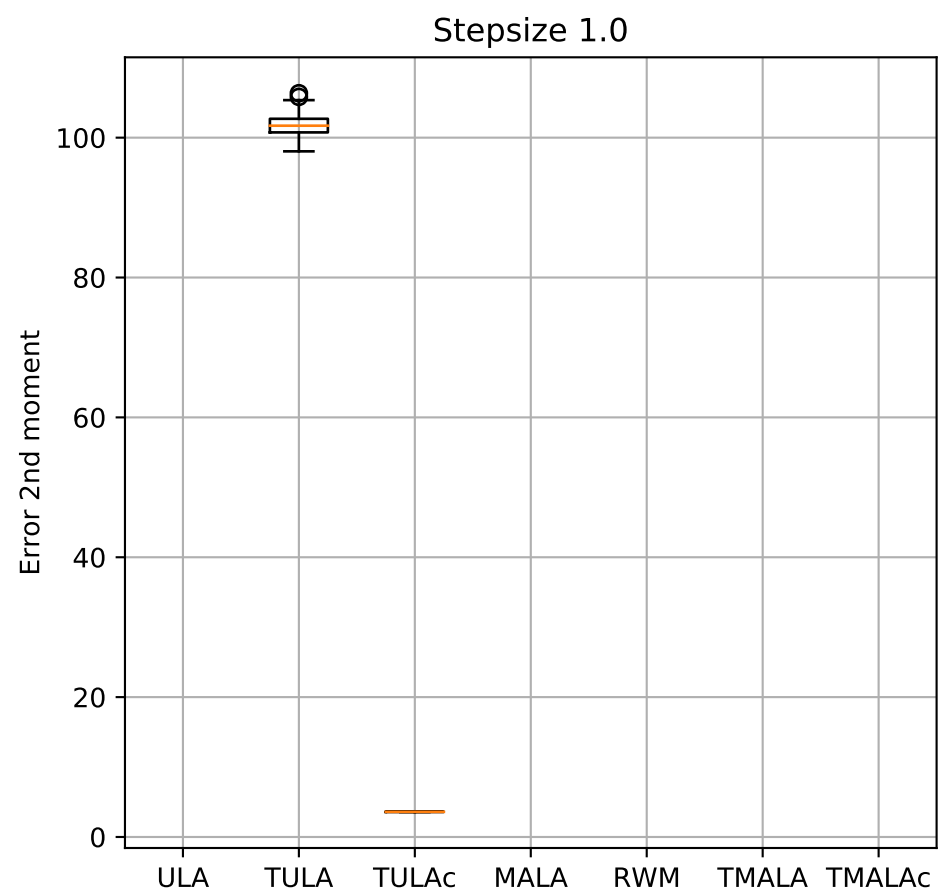
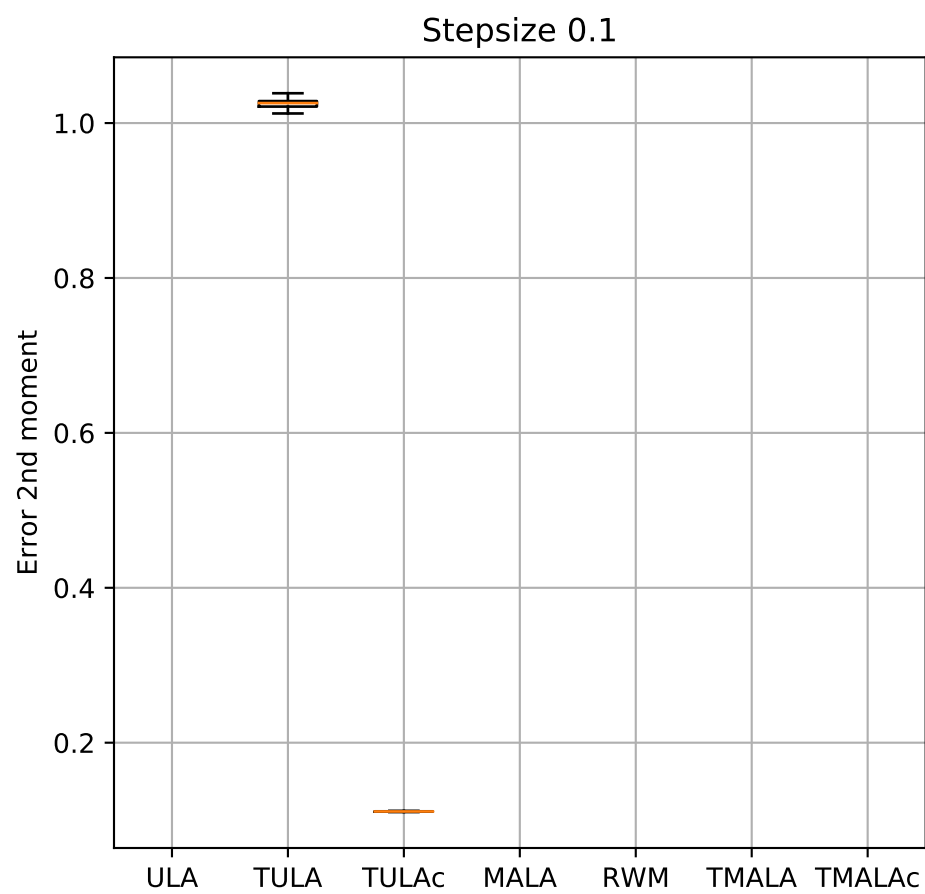
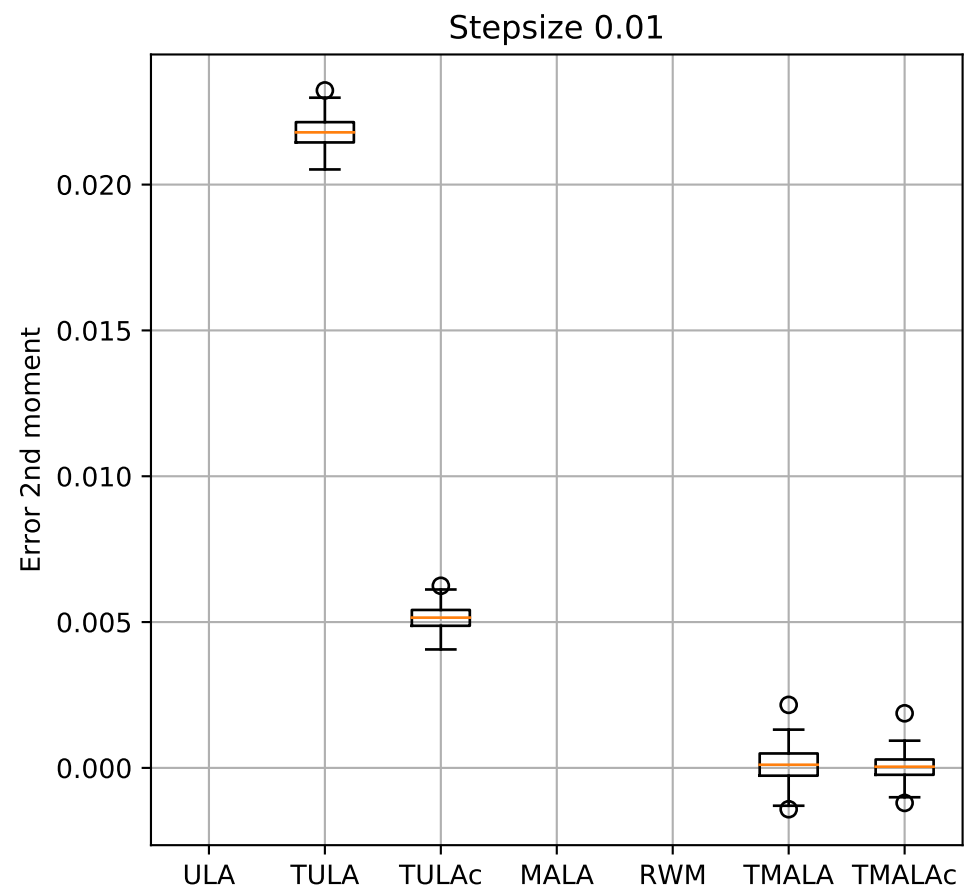
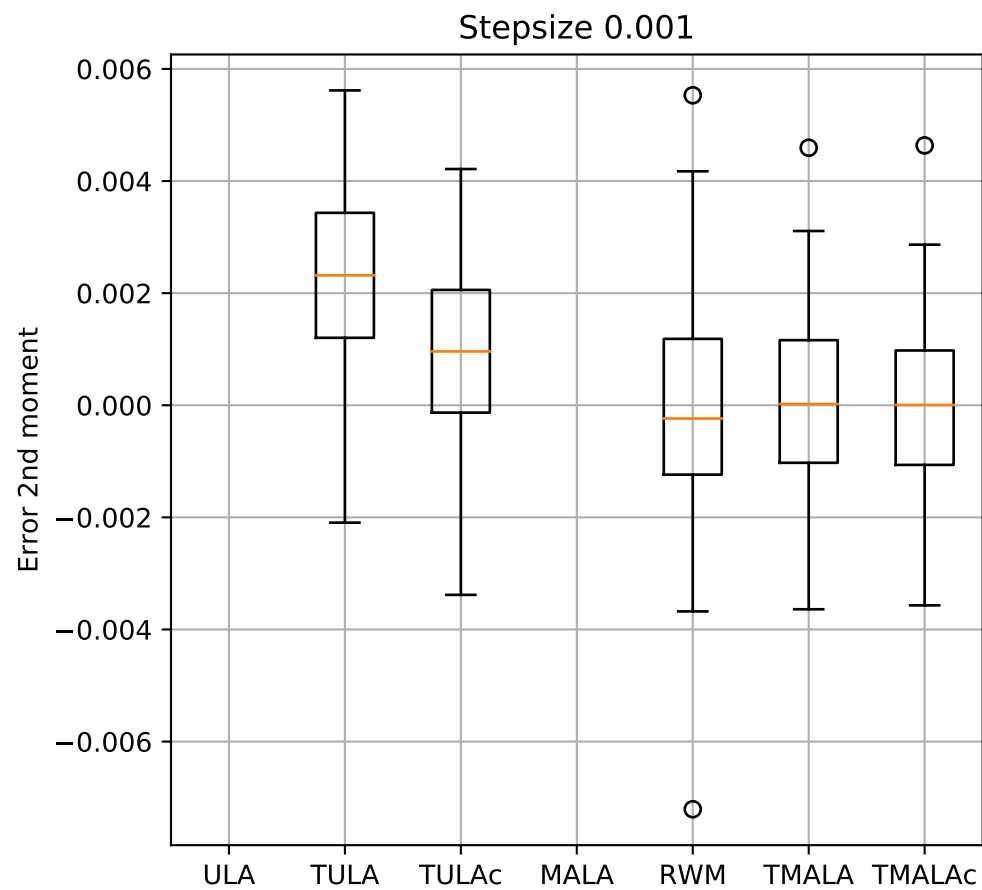
Stepsize 0.1

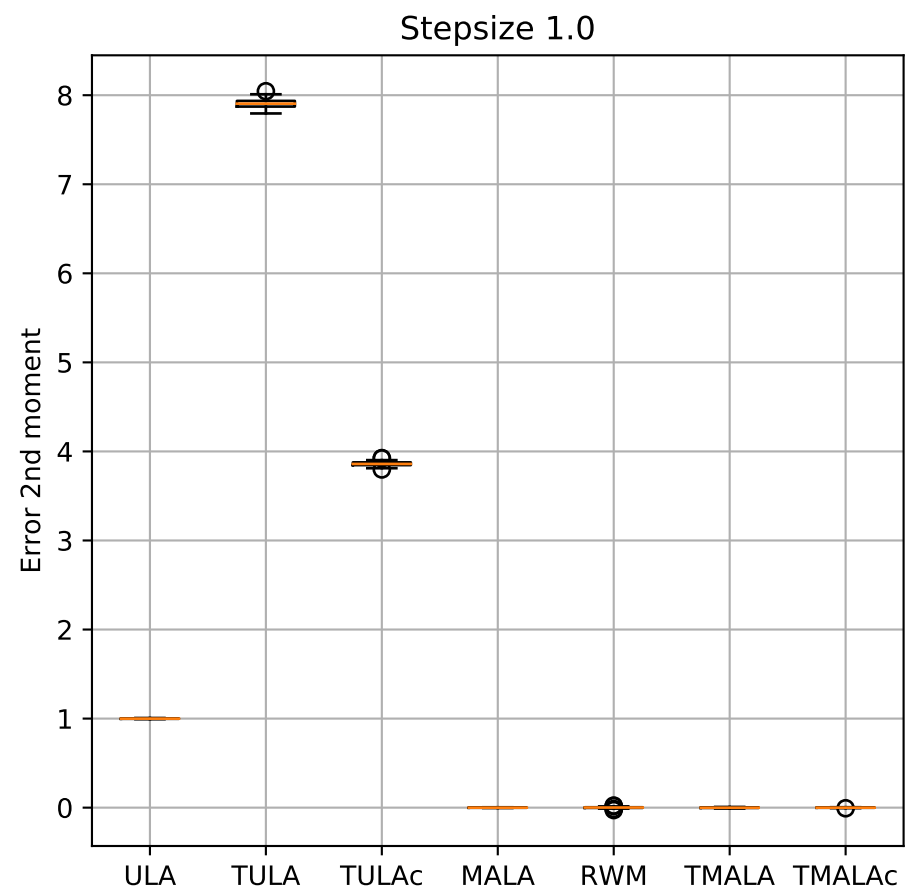
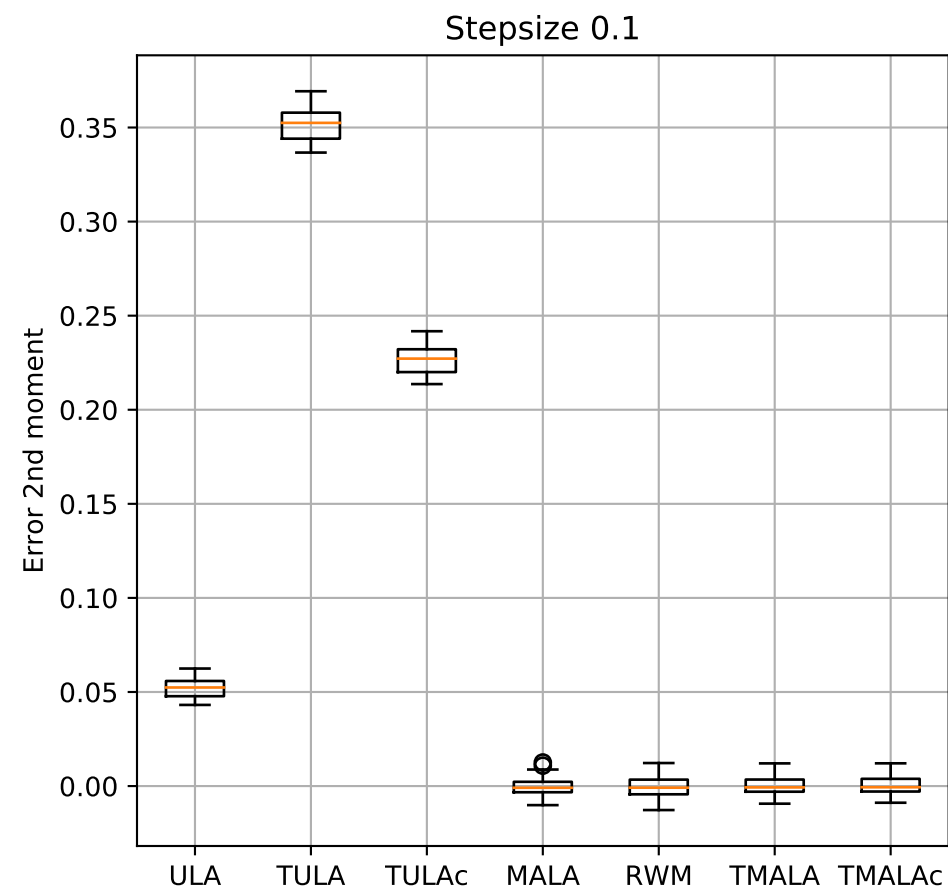
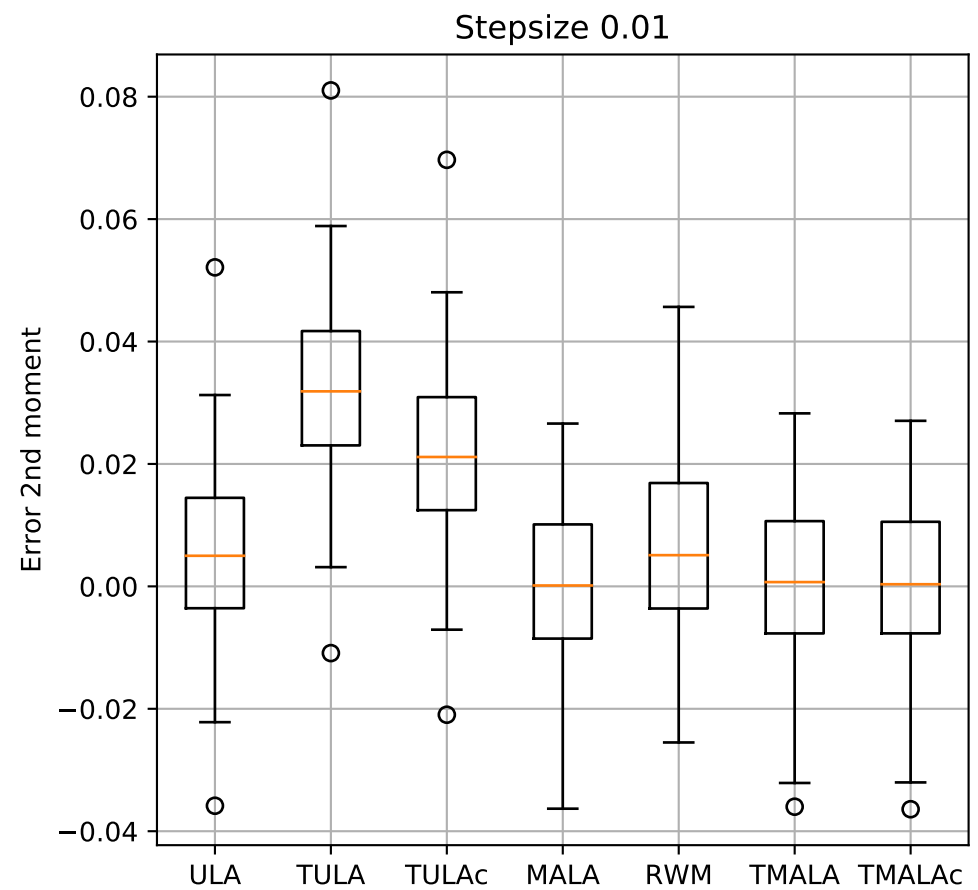
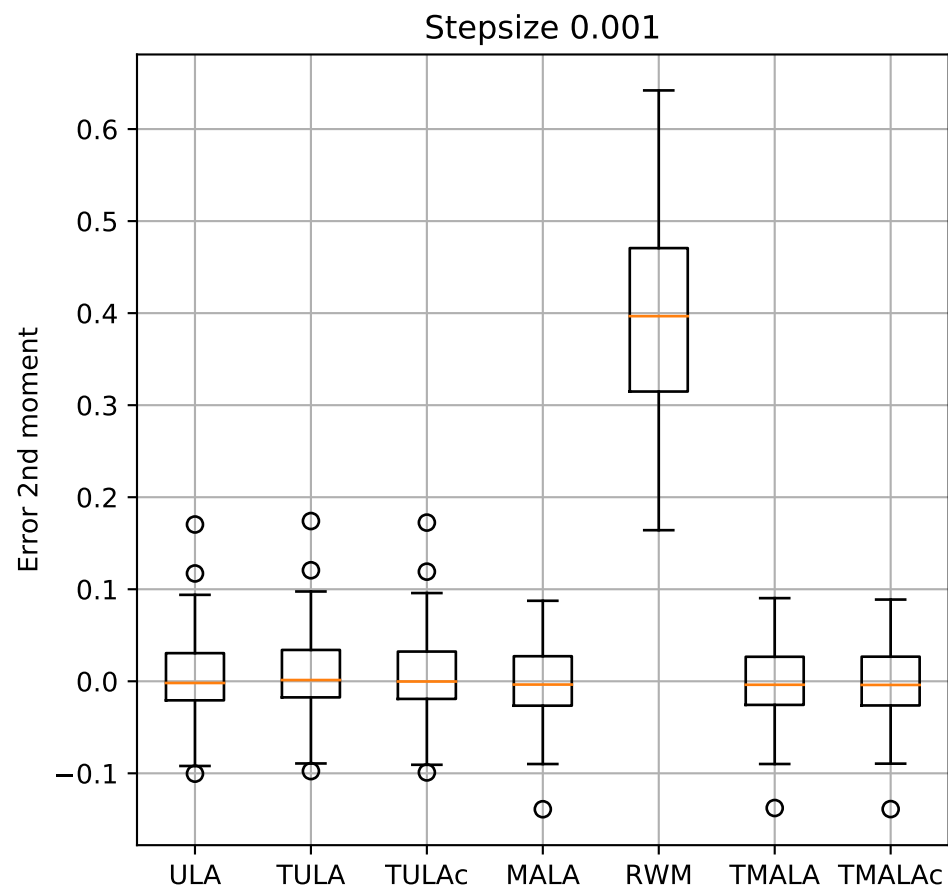


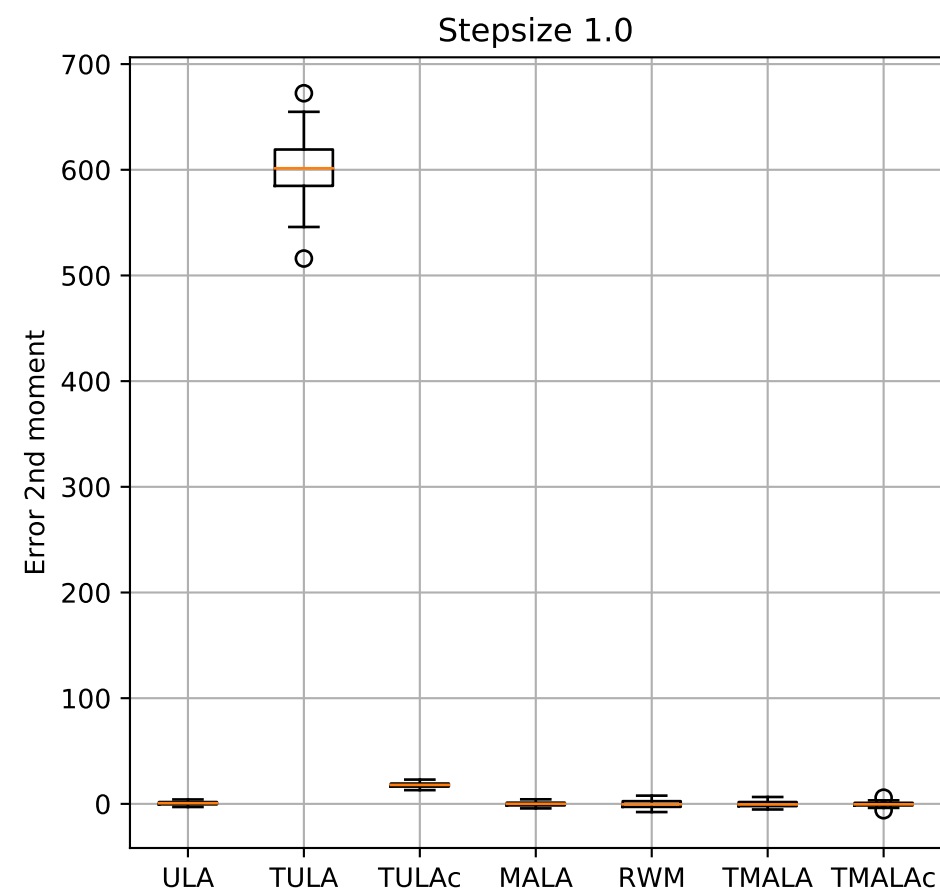
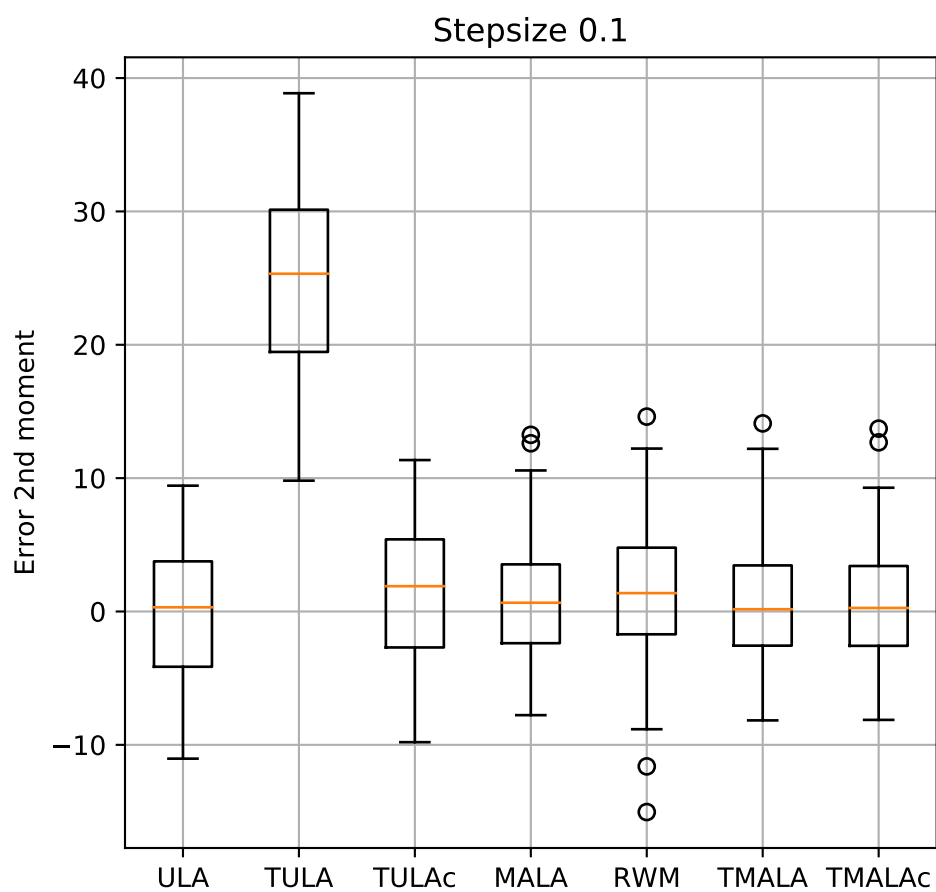
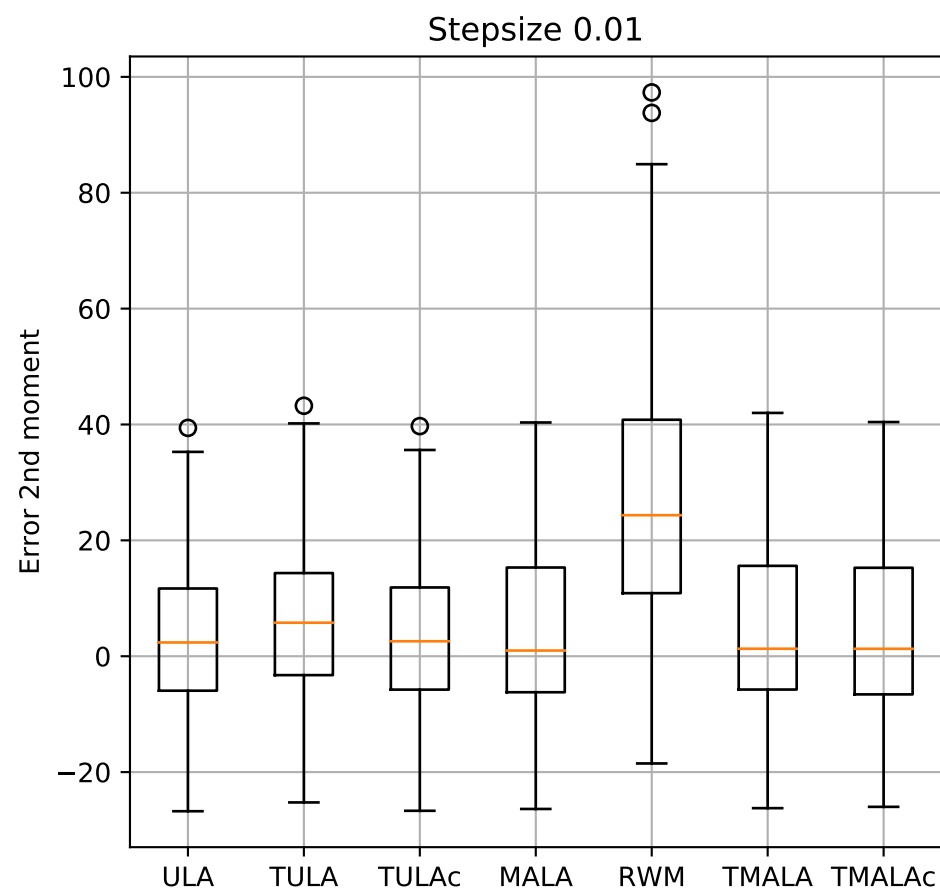
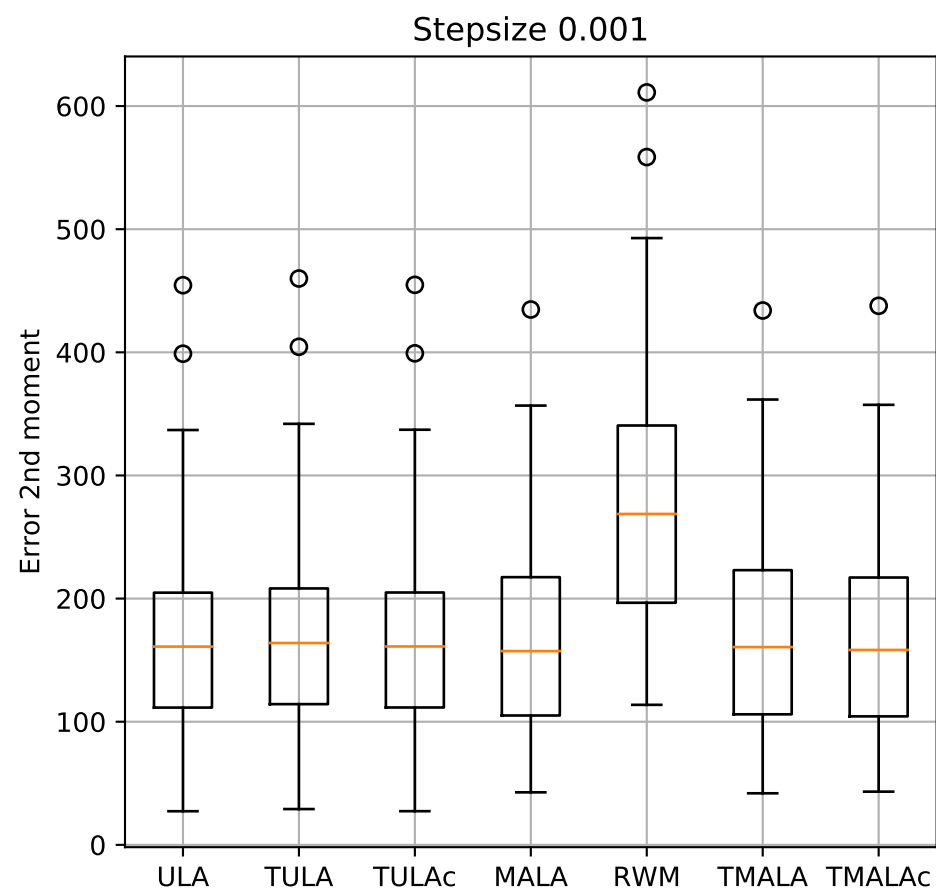
Stepsize 1.0

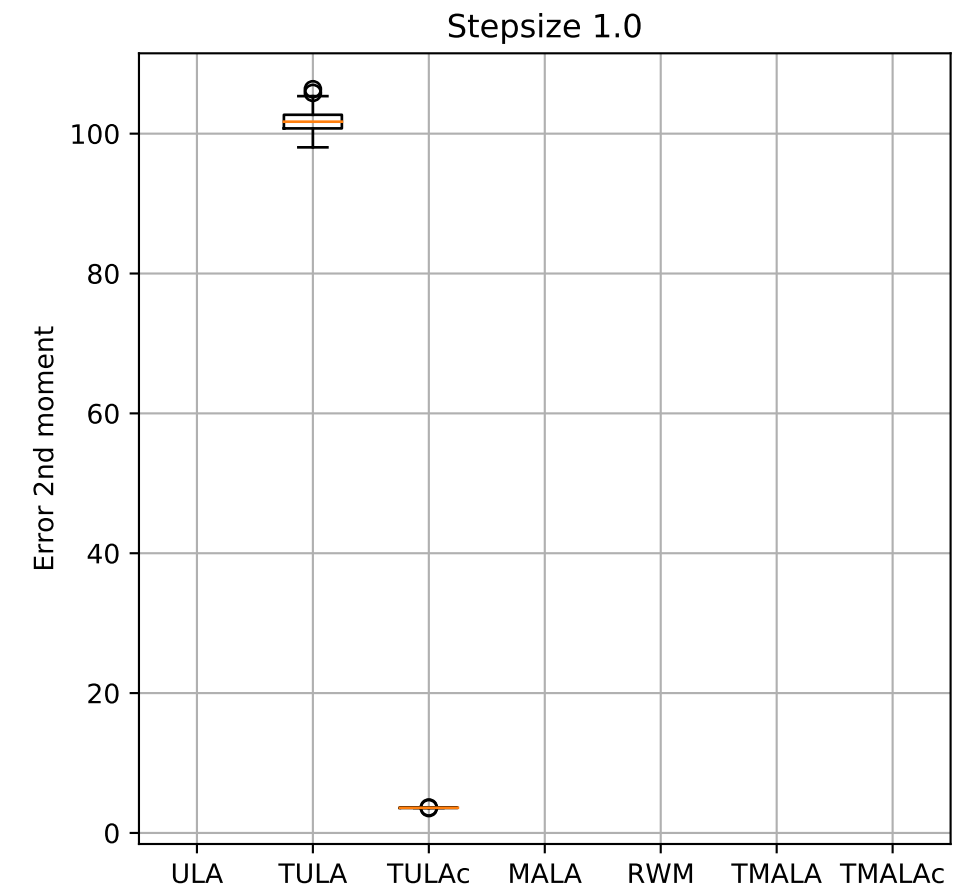
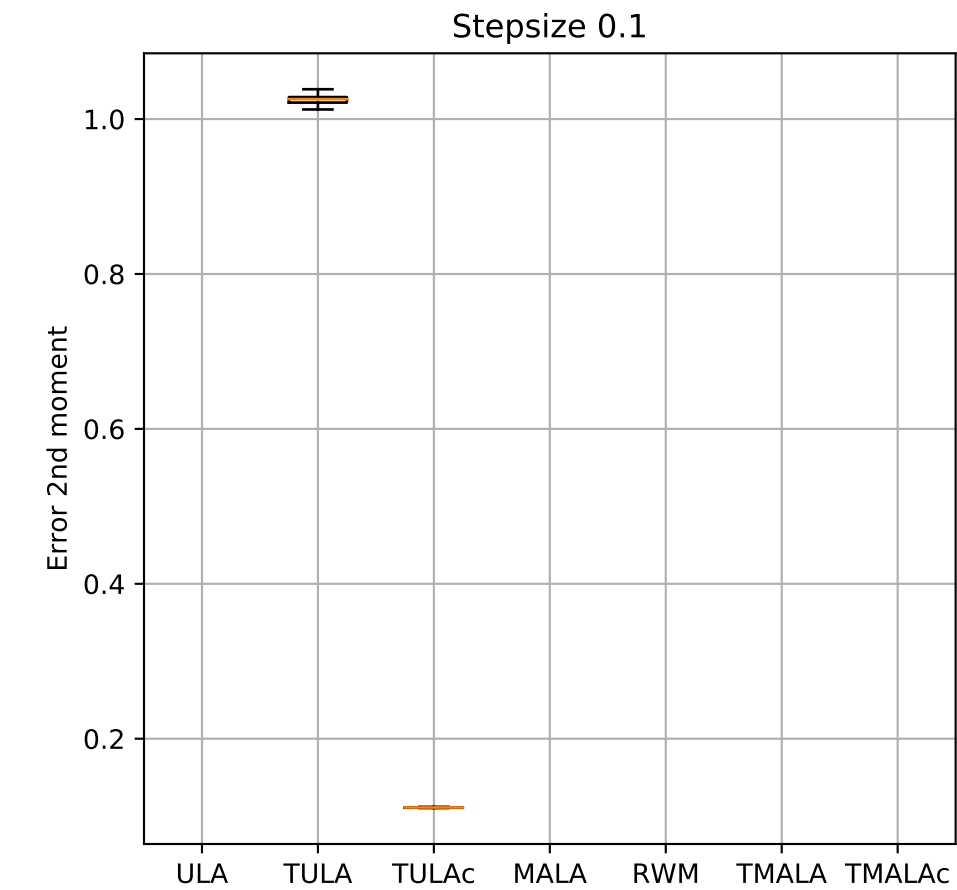
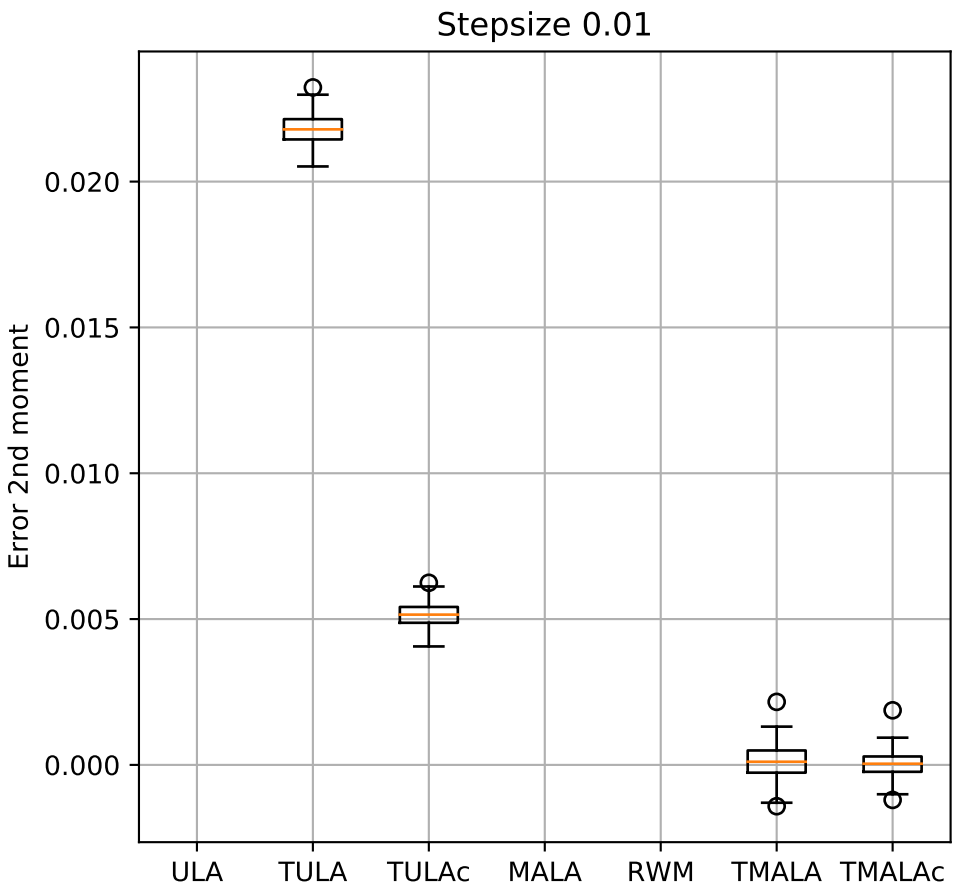
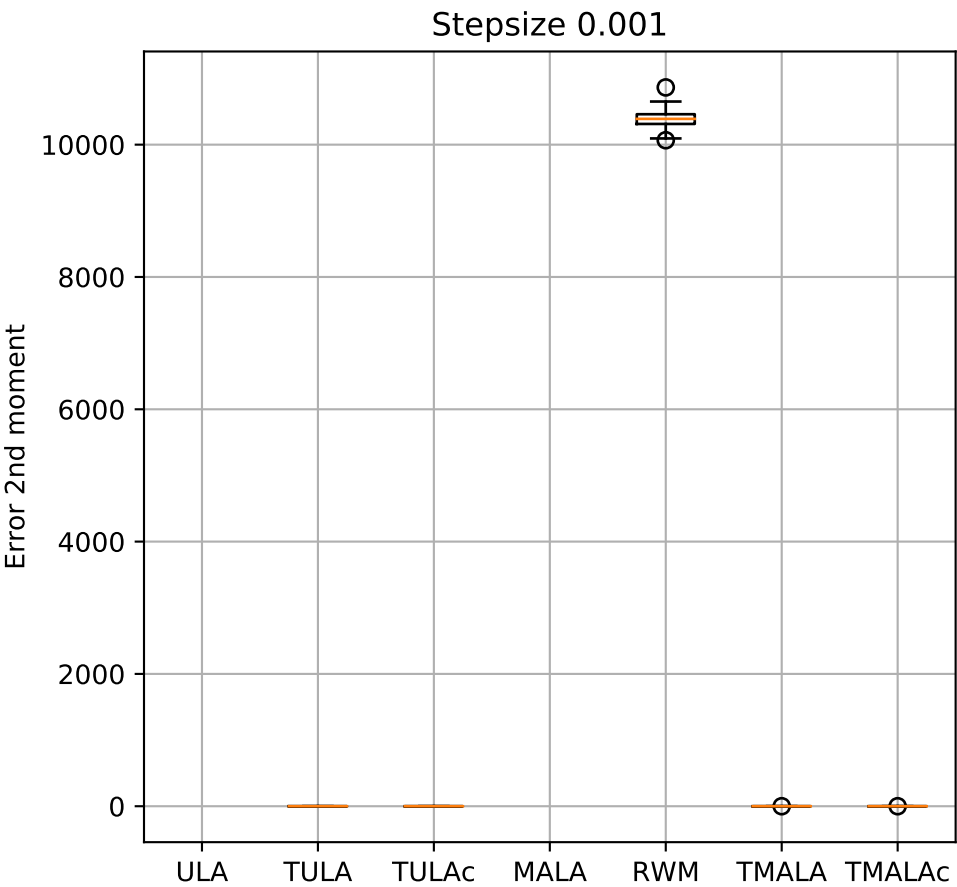


Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=100$

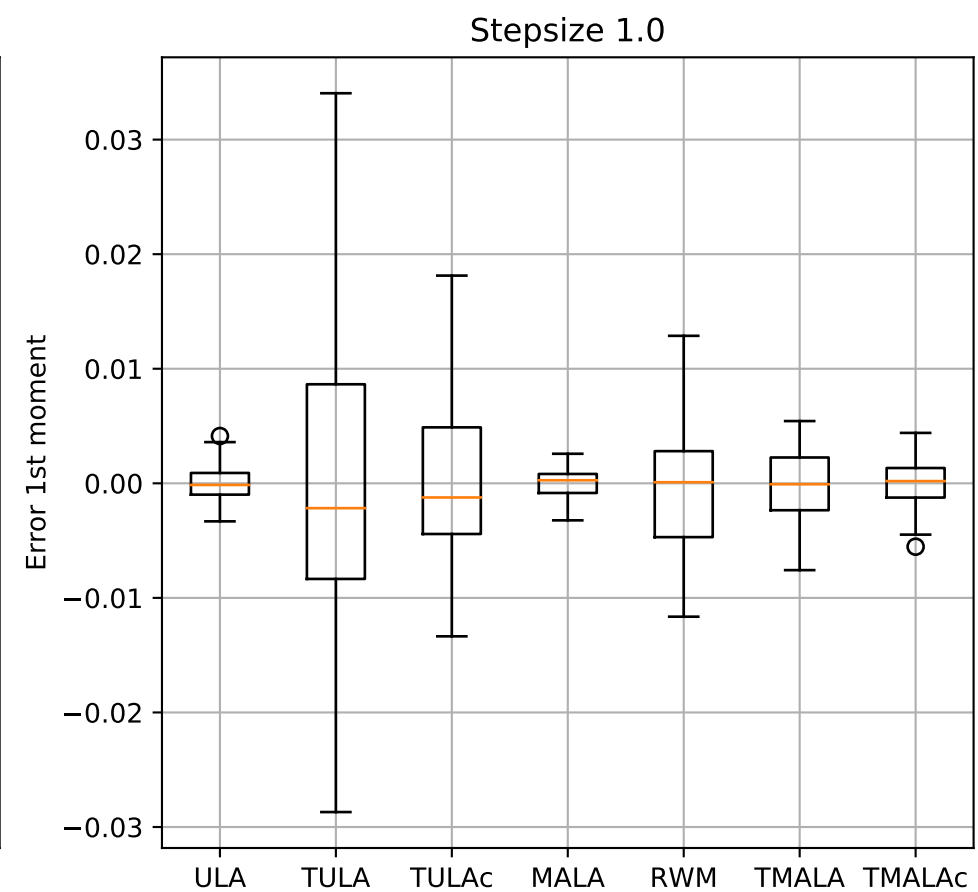
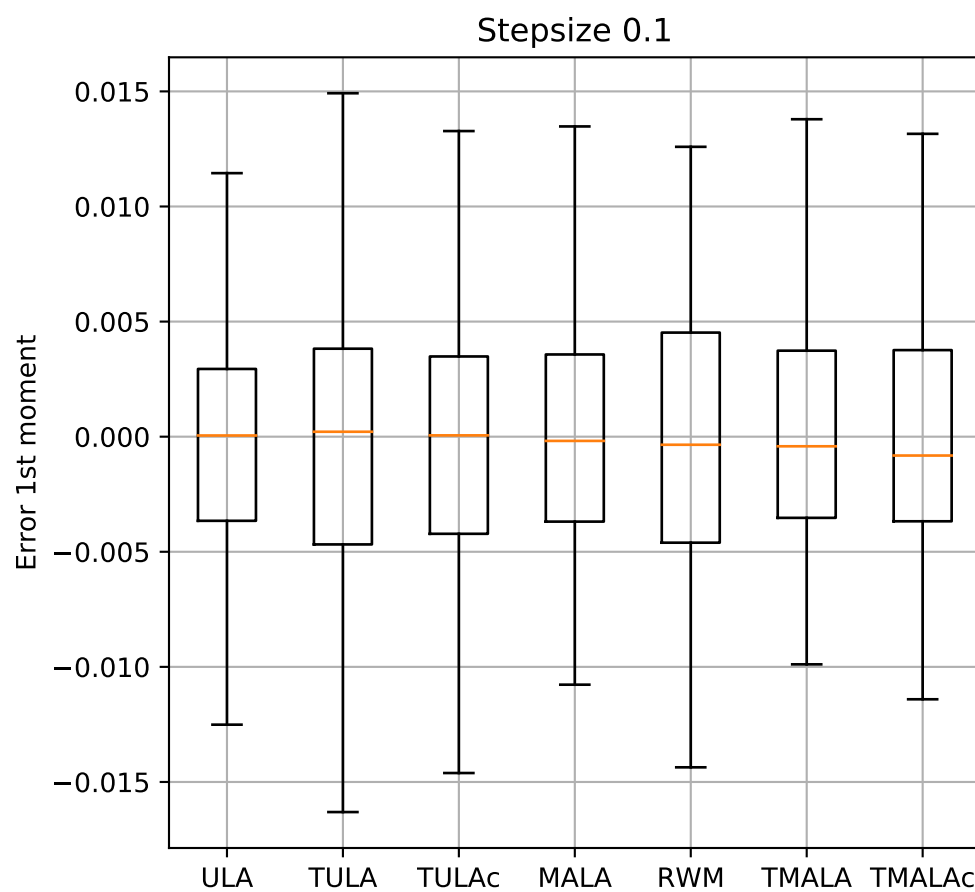
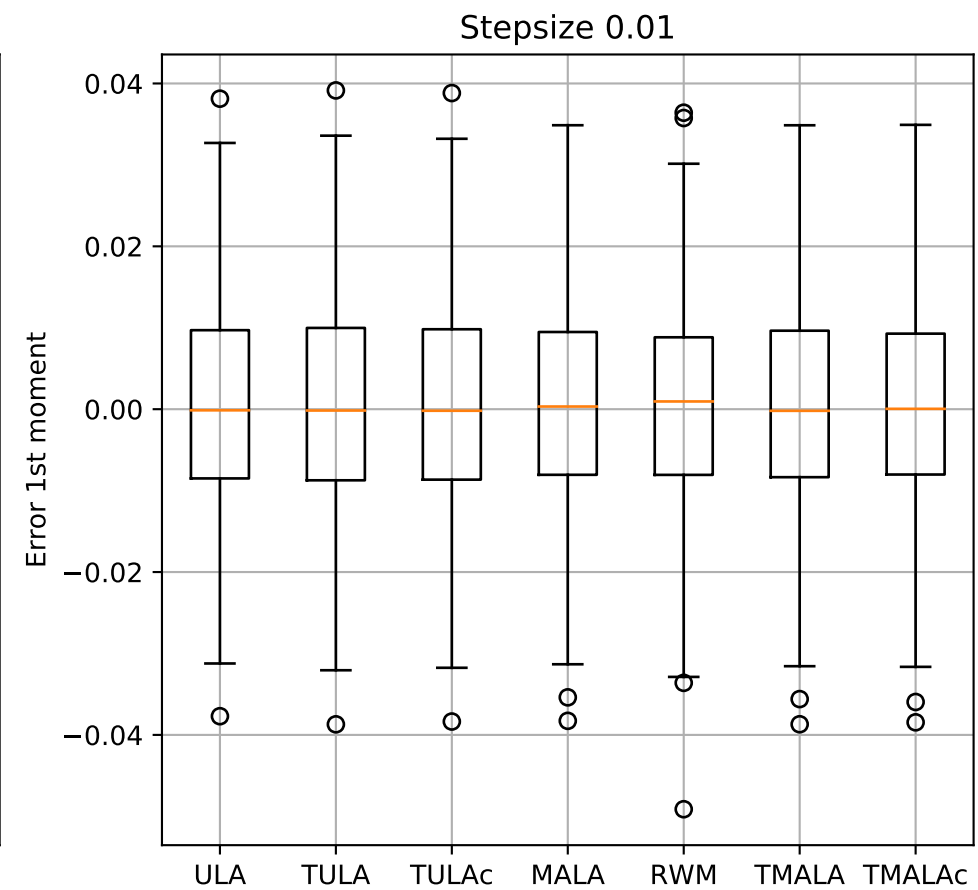
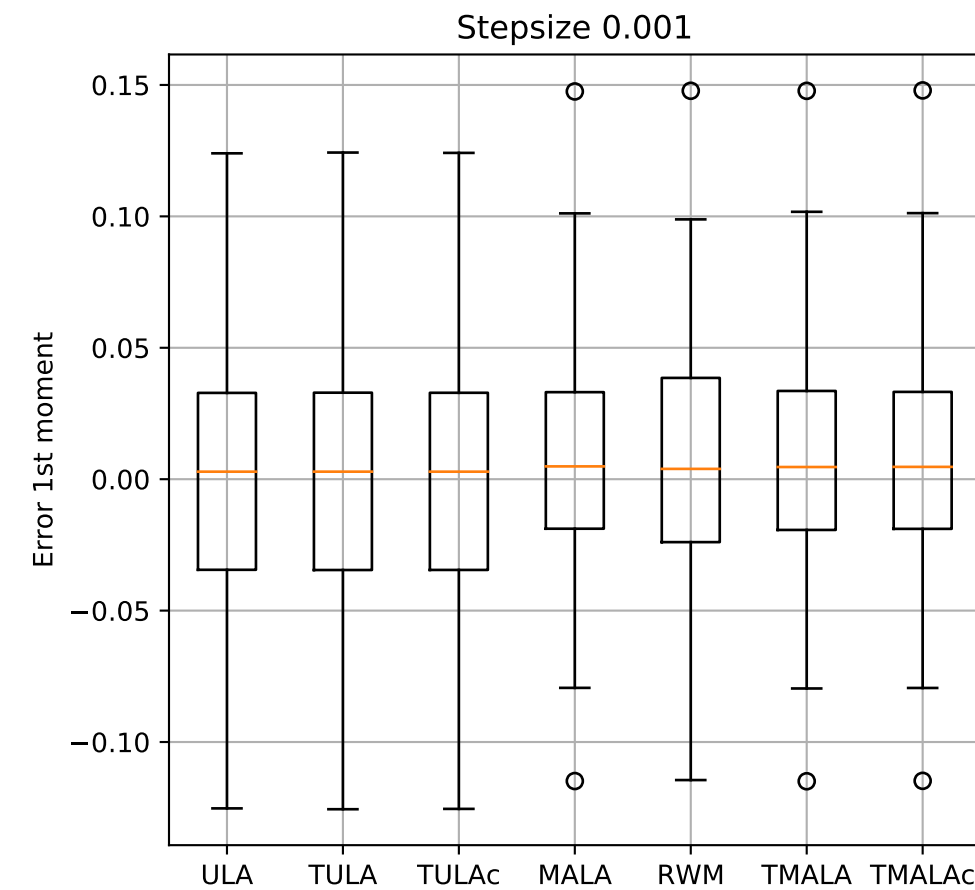


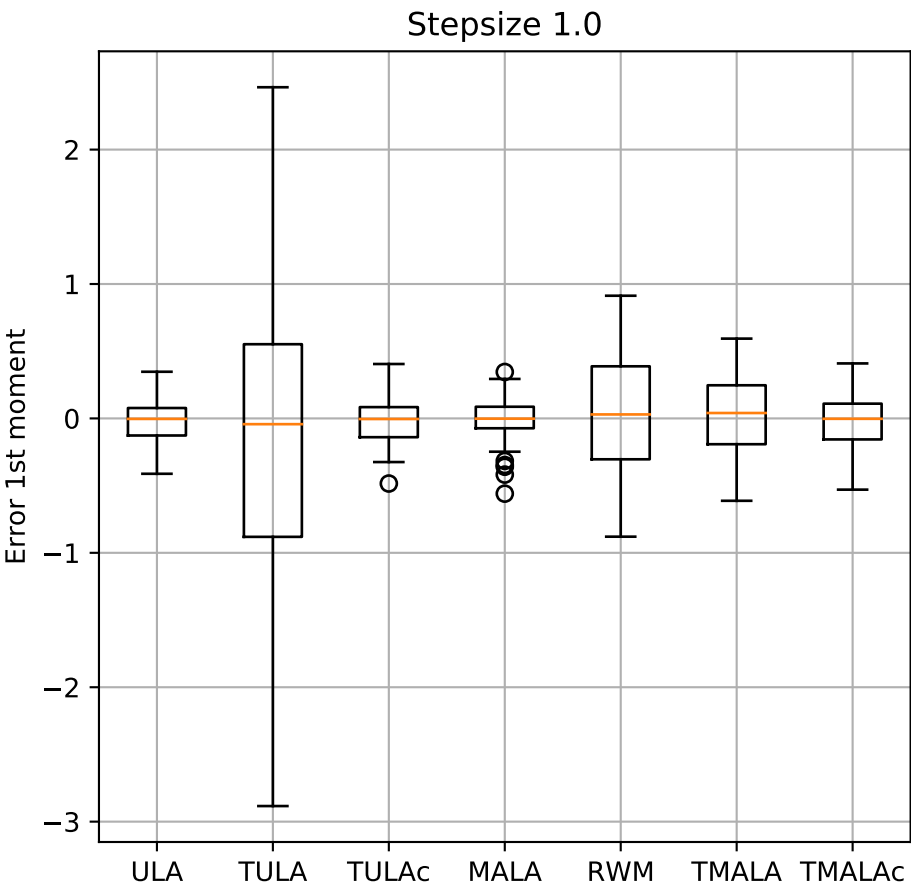
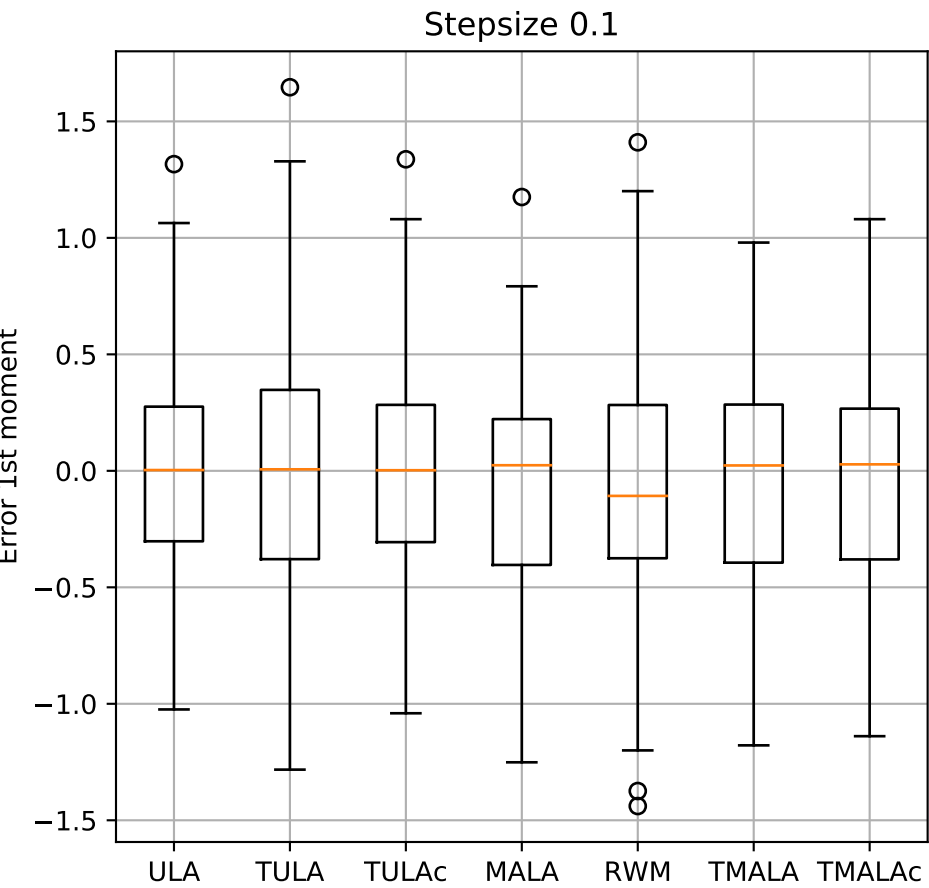
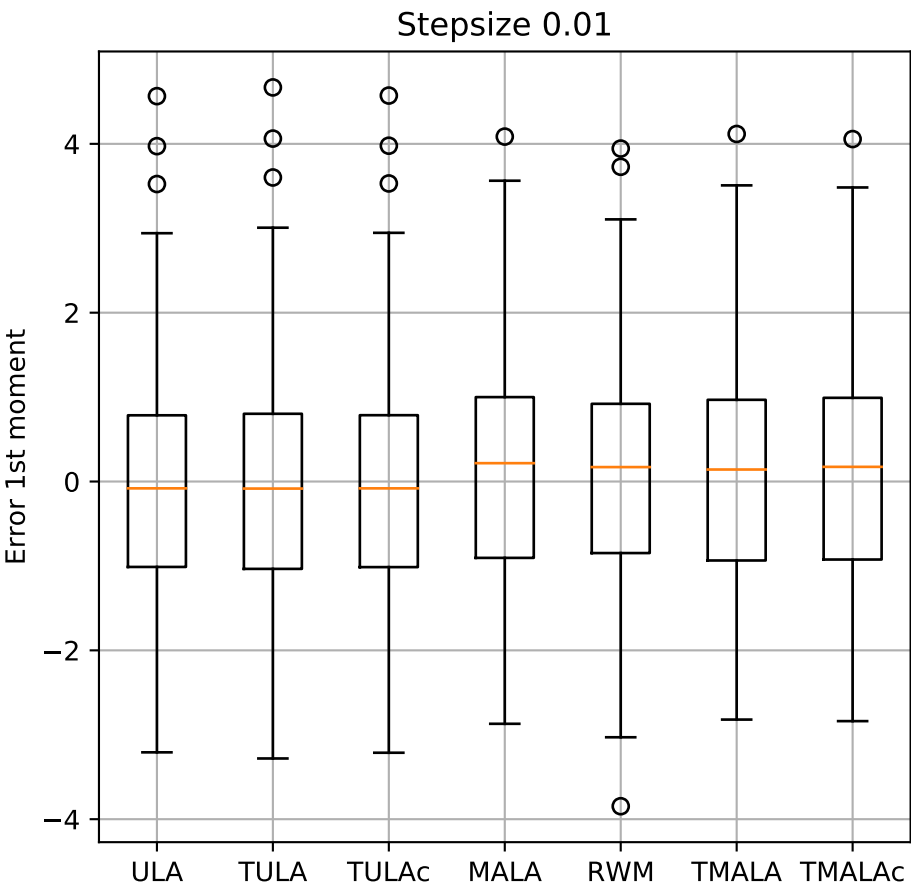
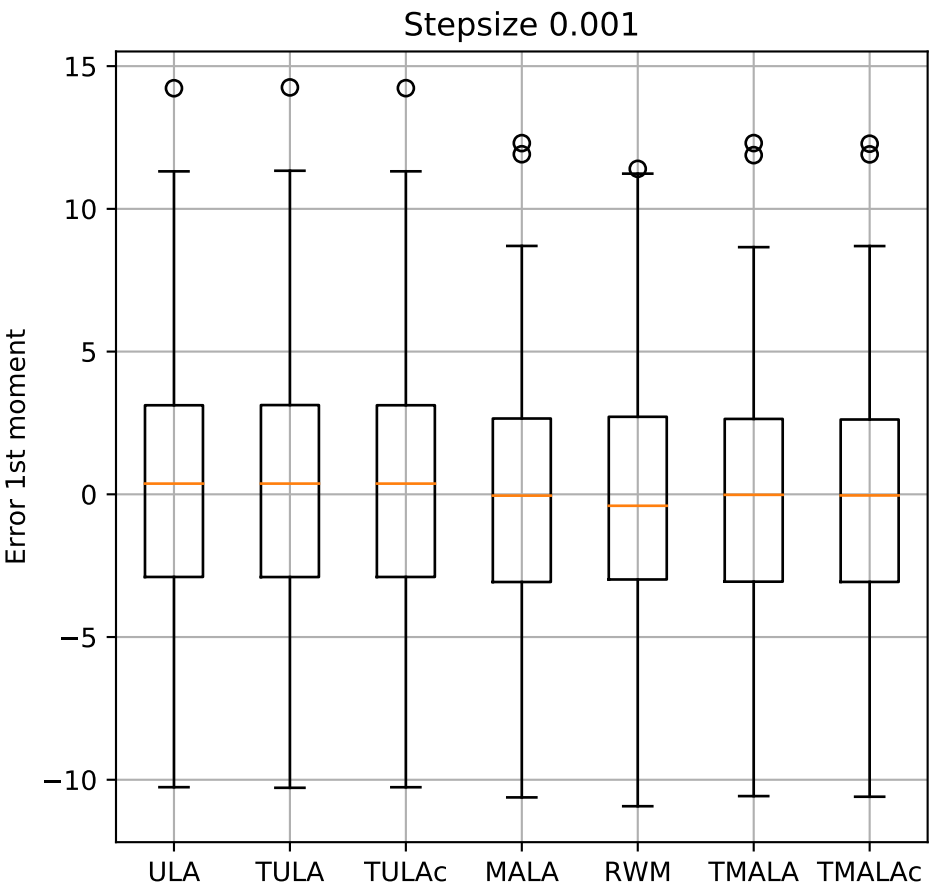




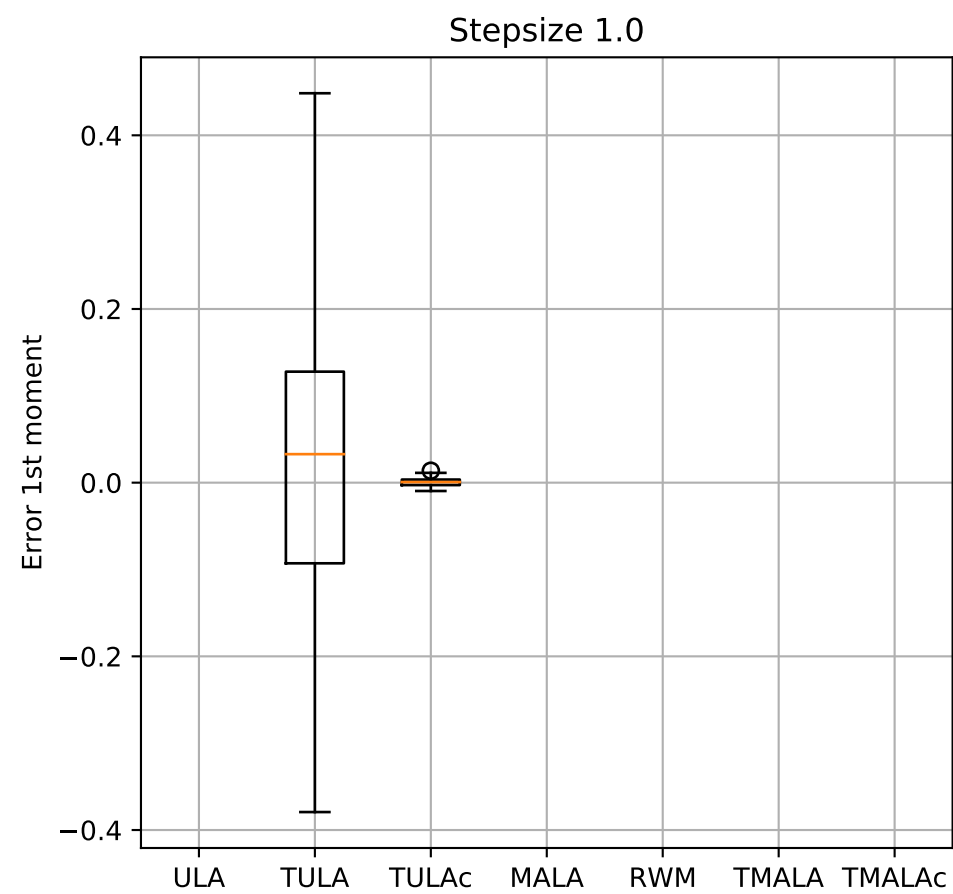
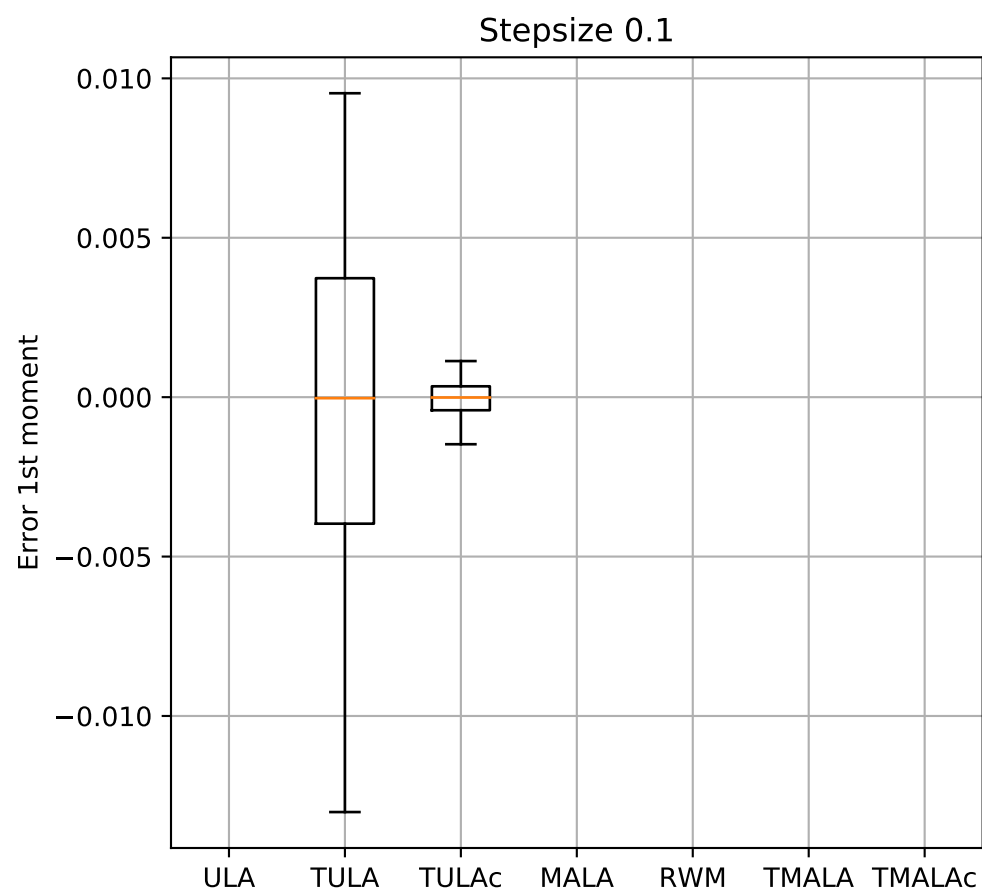
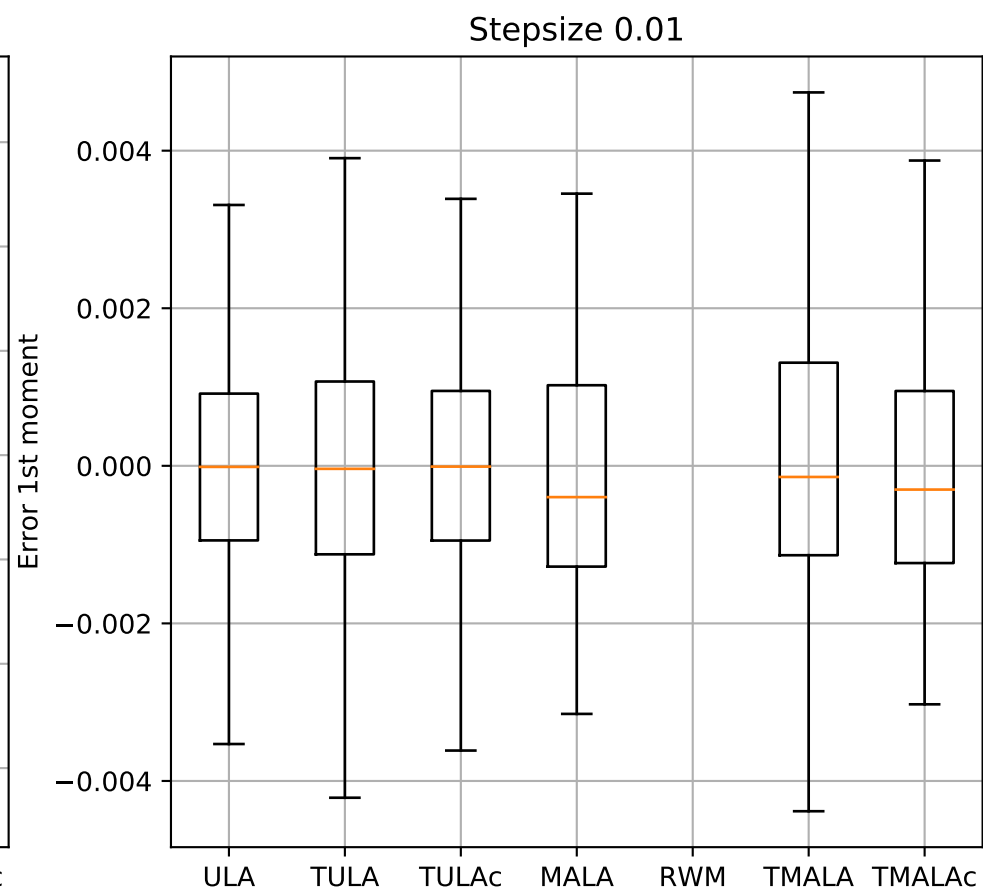
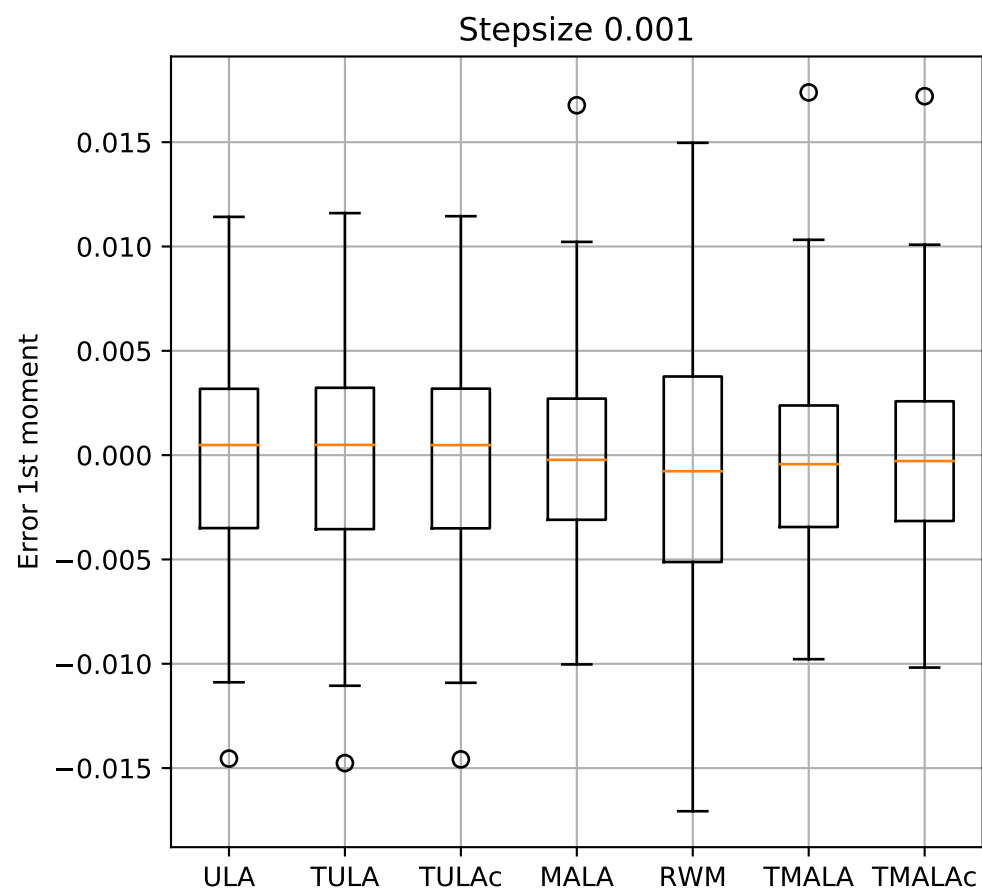


III conditioned Gaussian, first coordinate, error 1st moment, $N=10^6$, dimension 1000, $x_0=10$

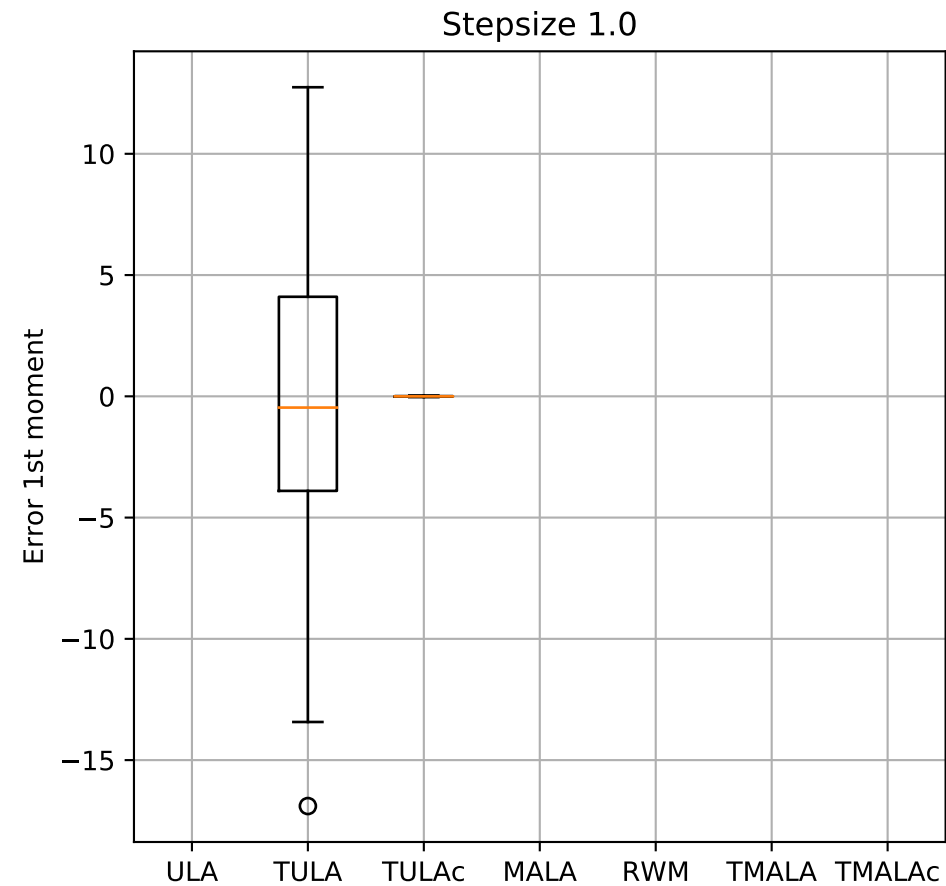
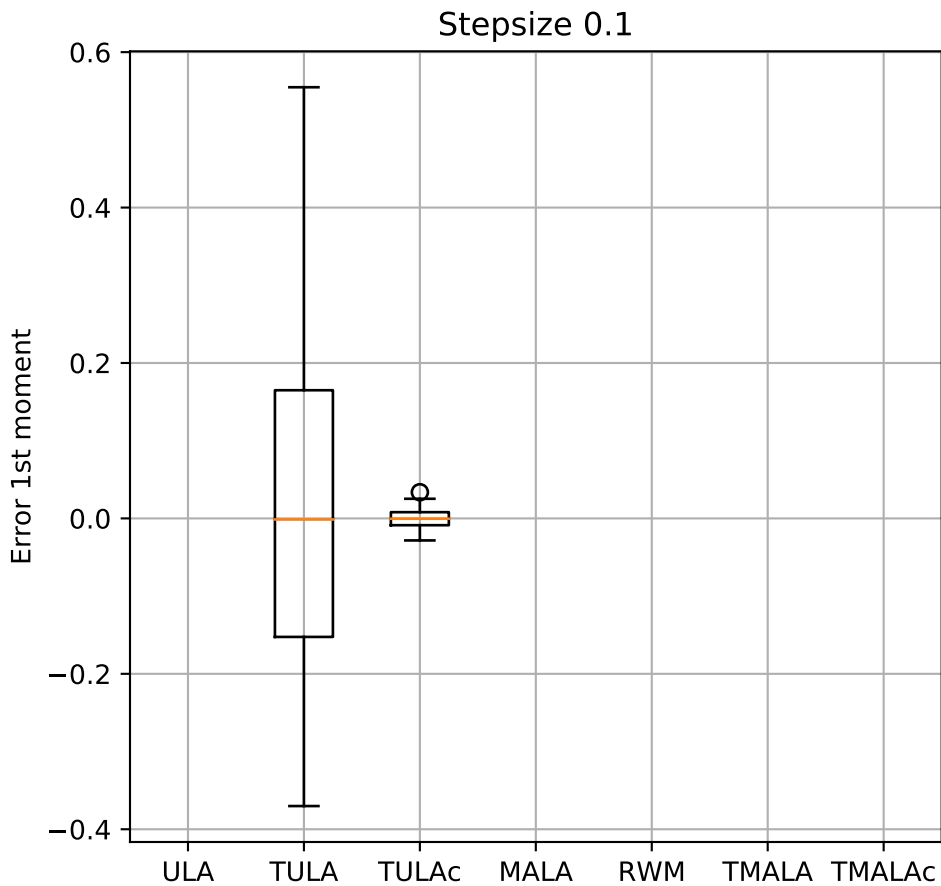
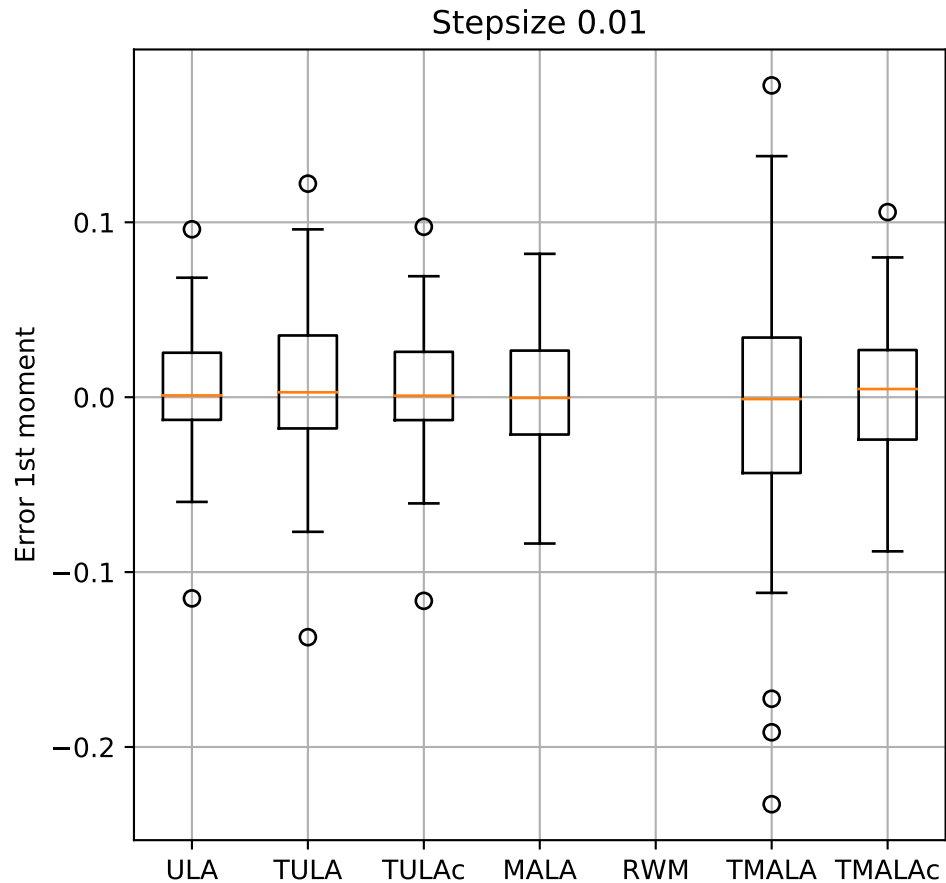
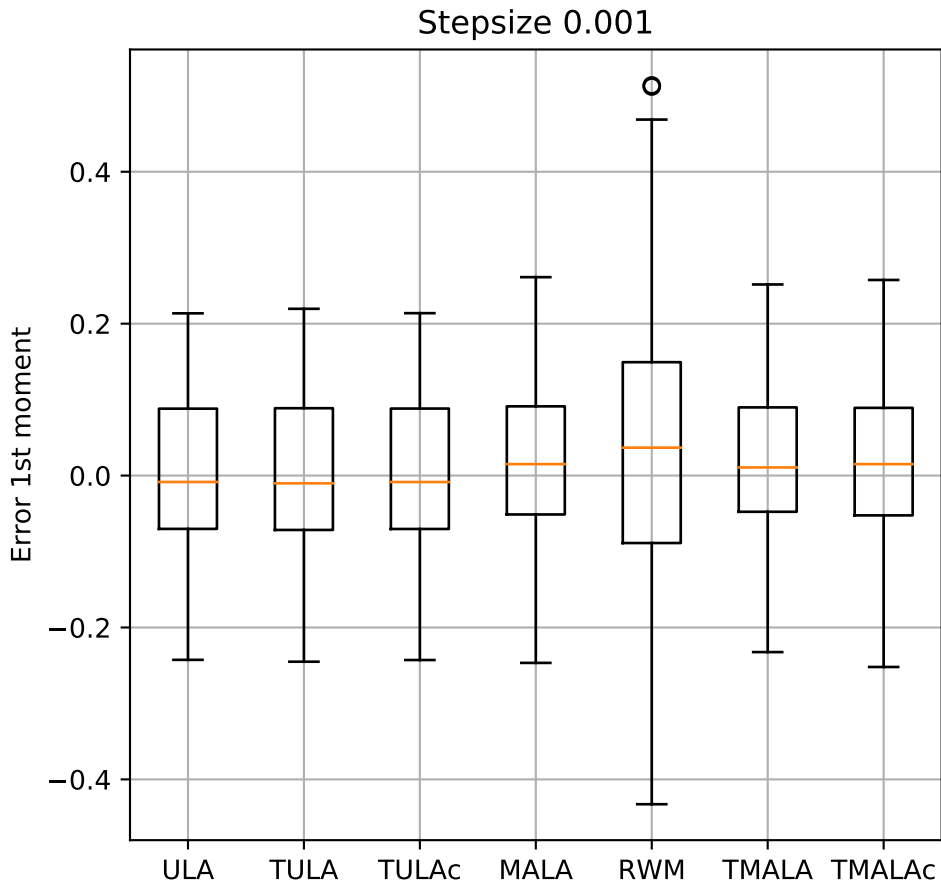


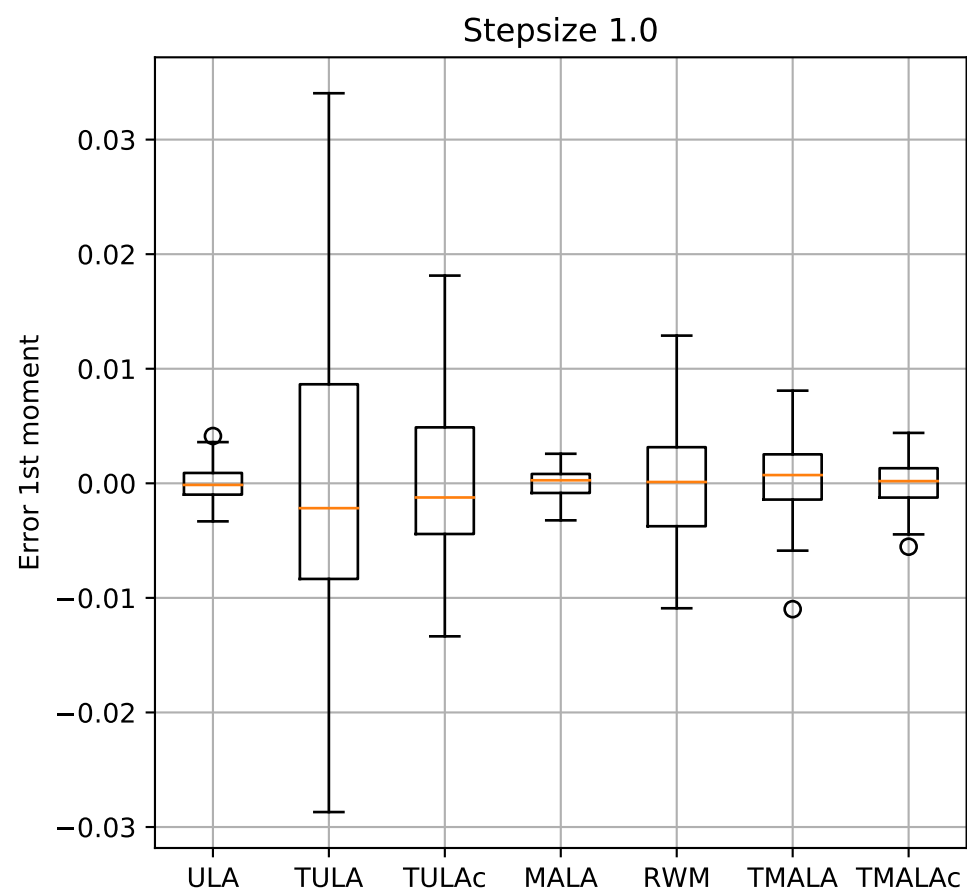
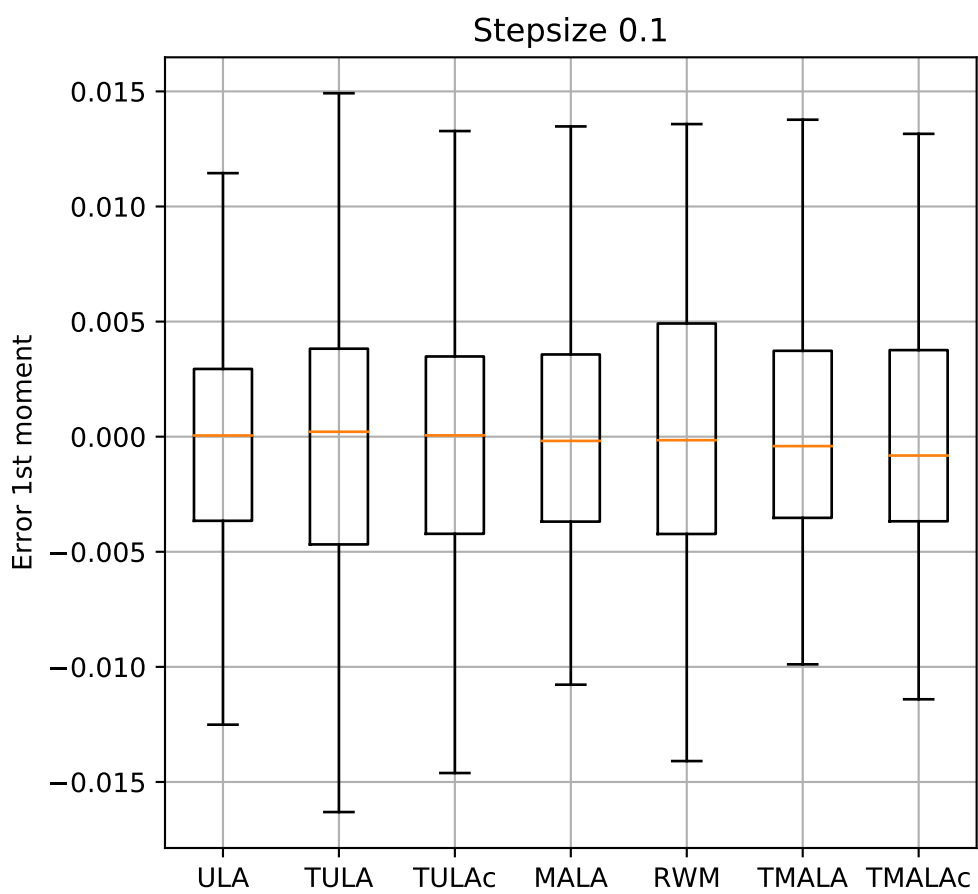
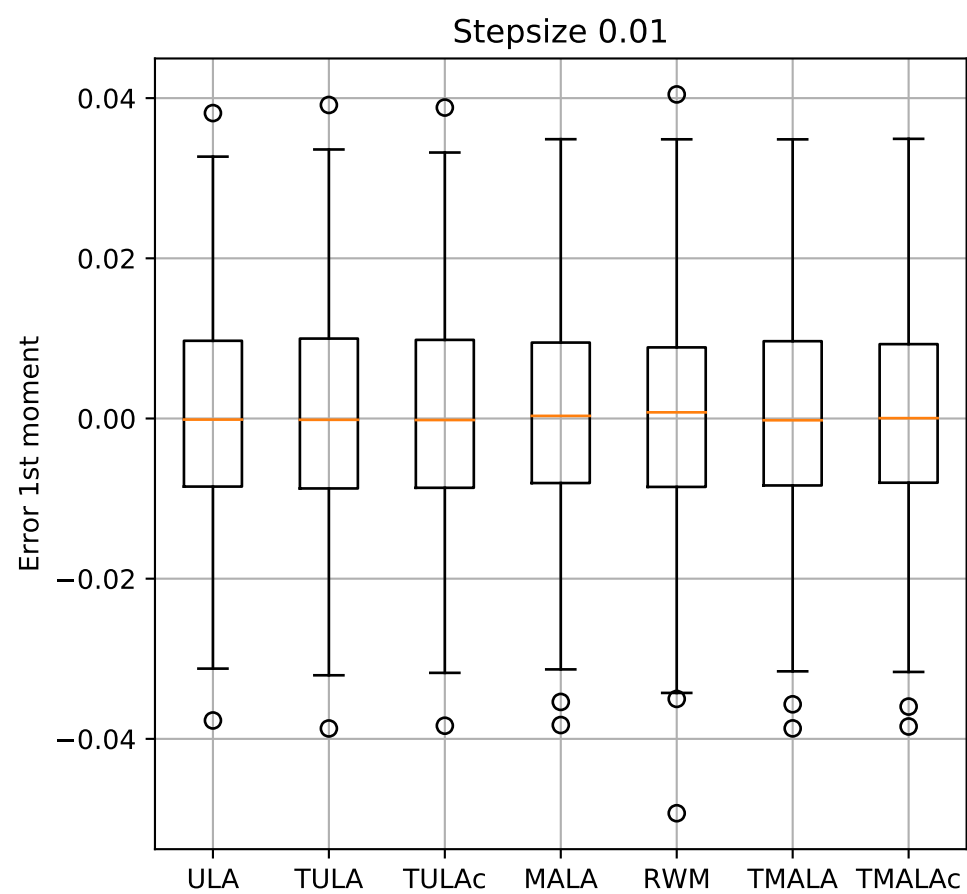
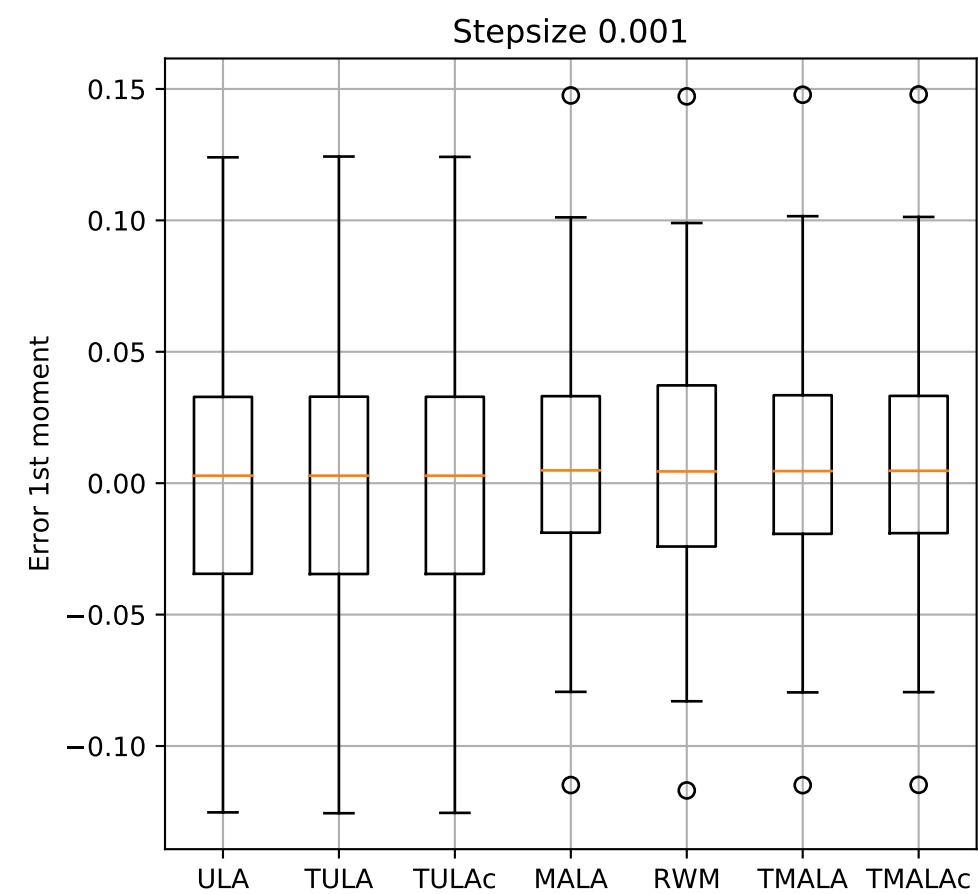


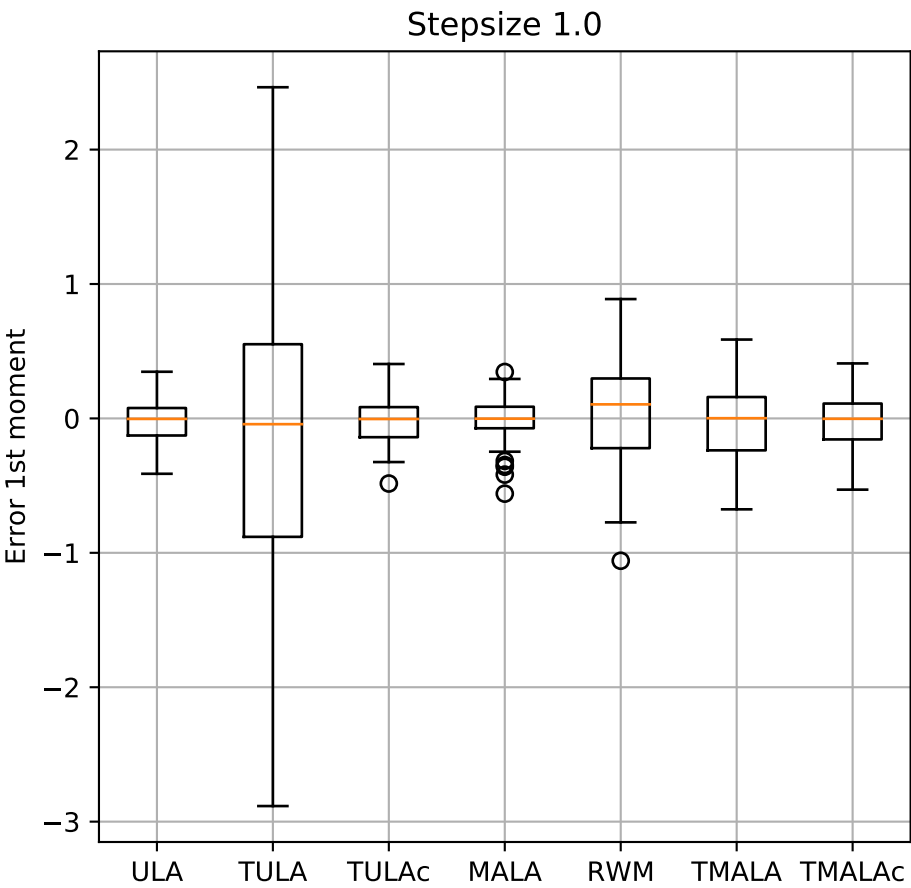
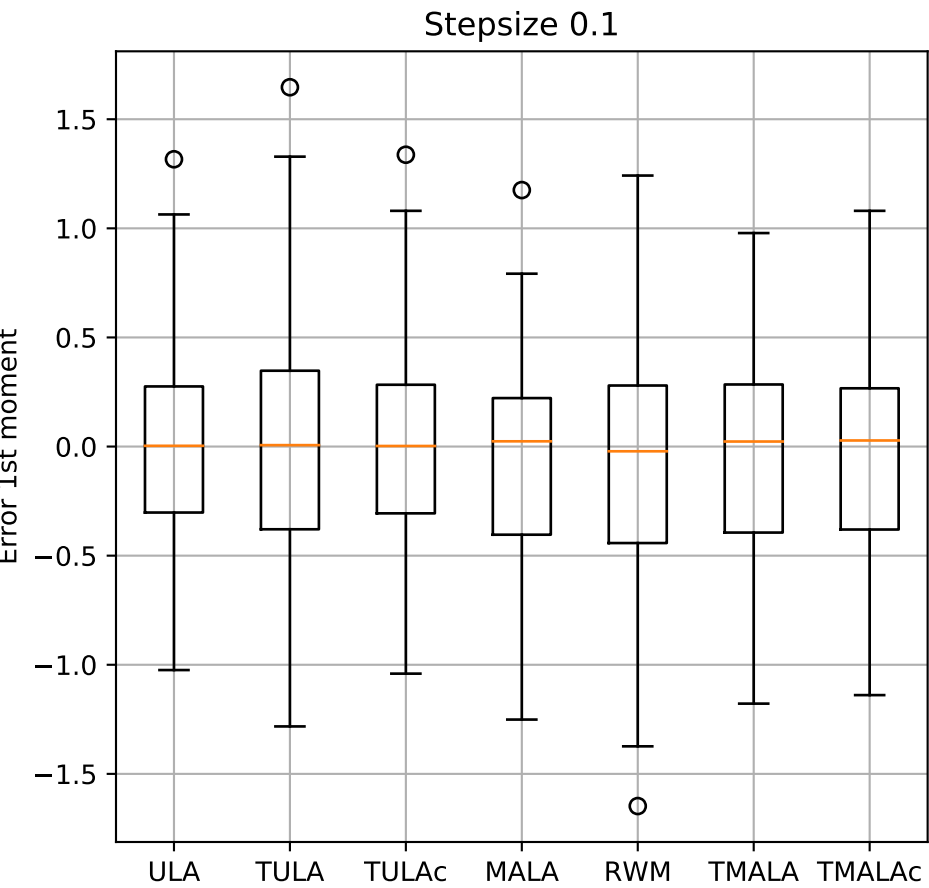
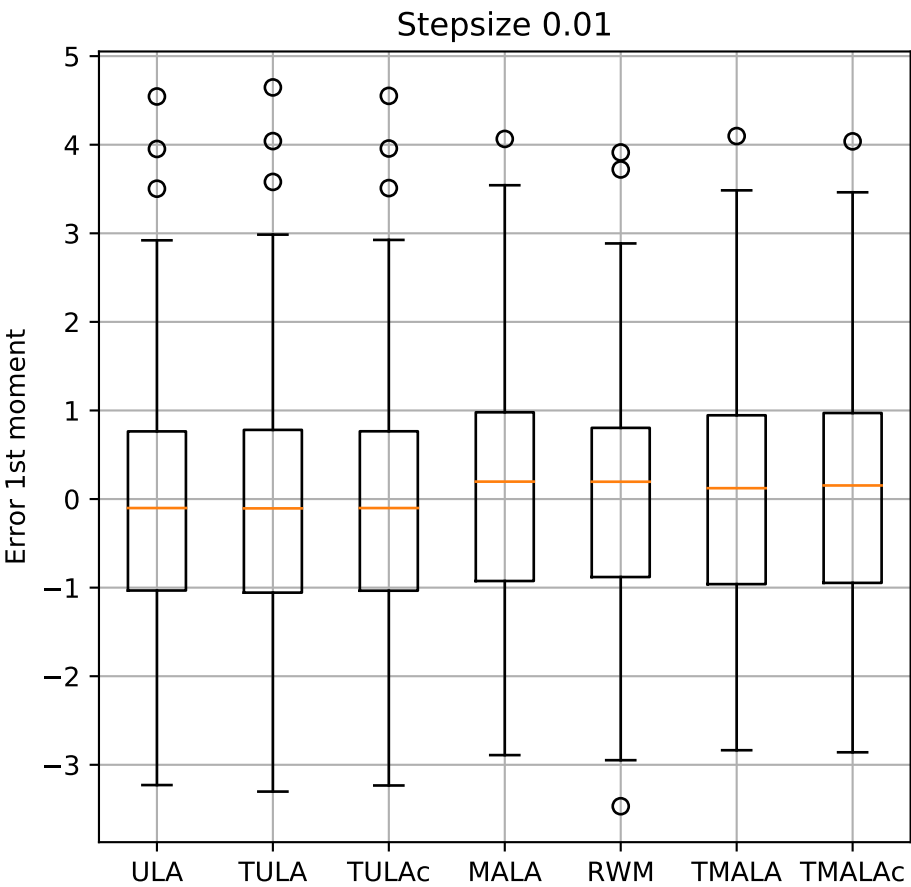
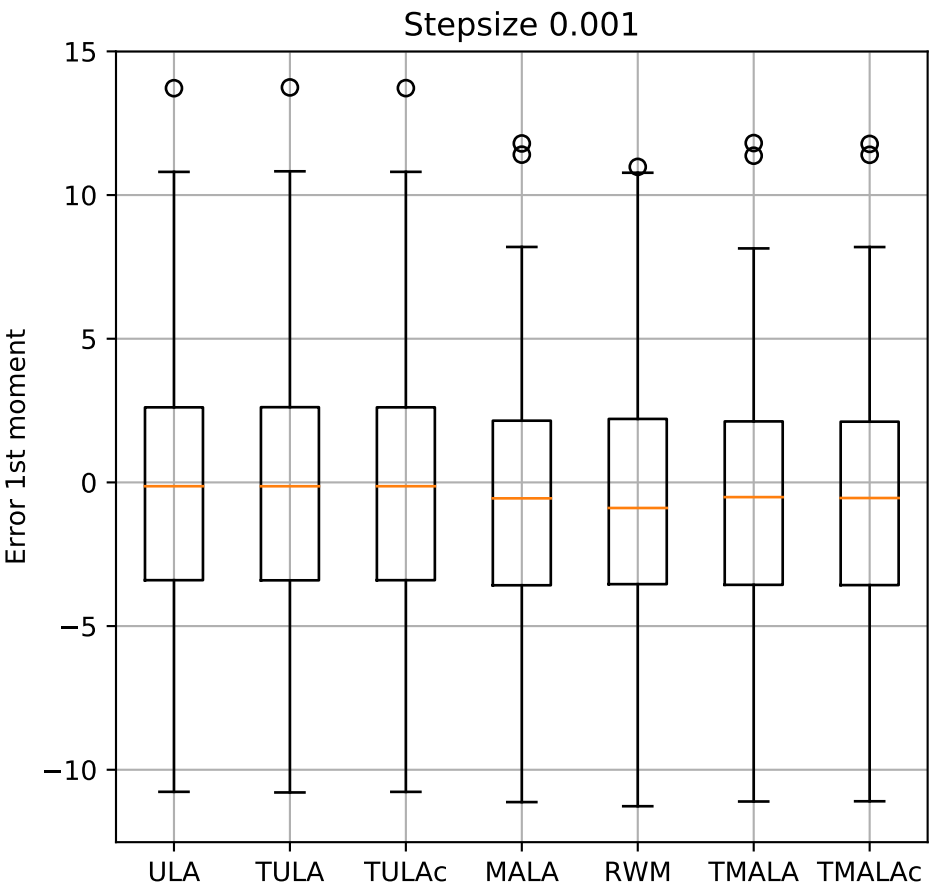
Double well, first coordinate, error 1st moment, $N=10^6$, dimension 1000, $x_0=10$



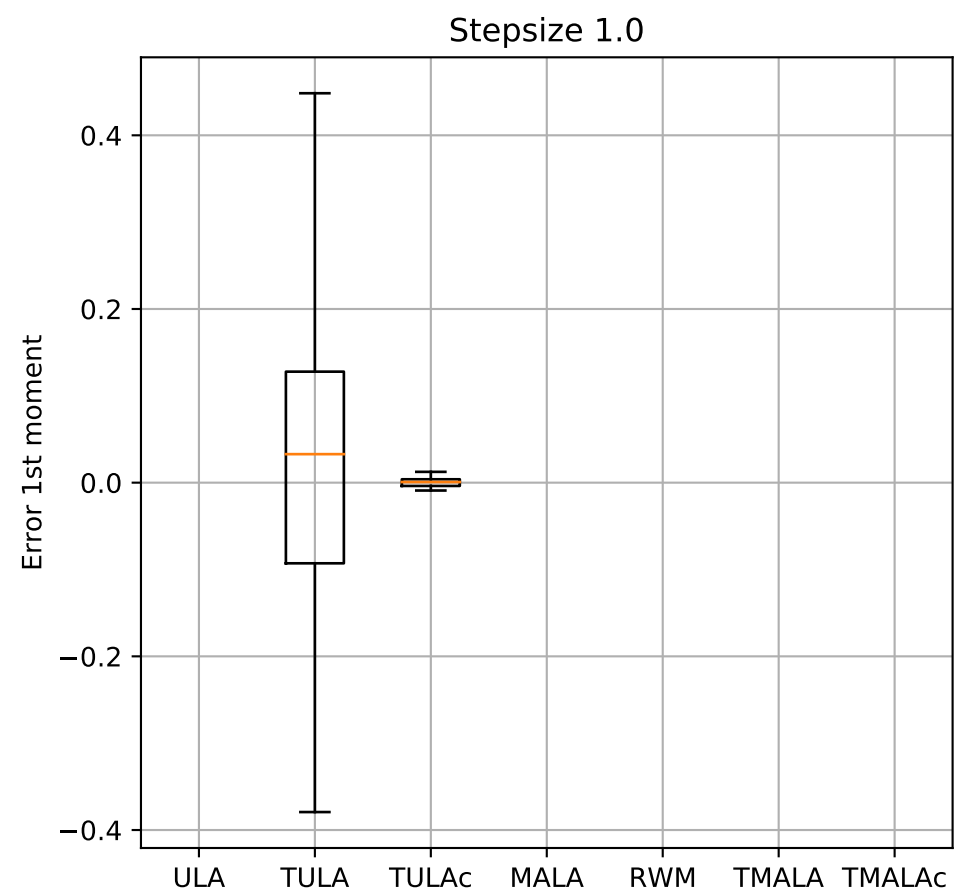
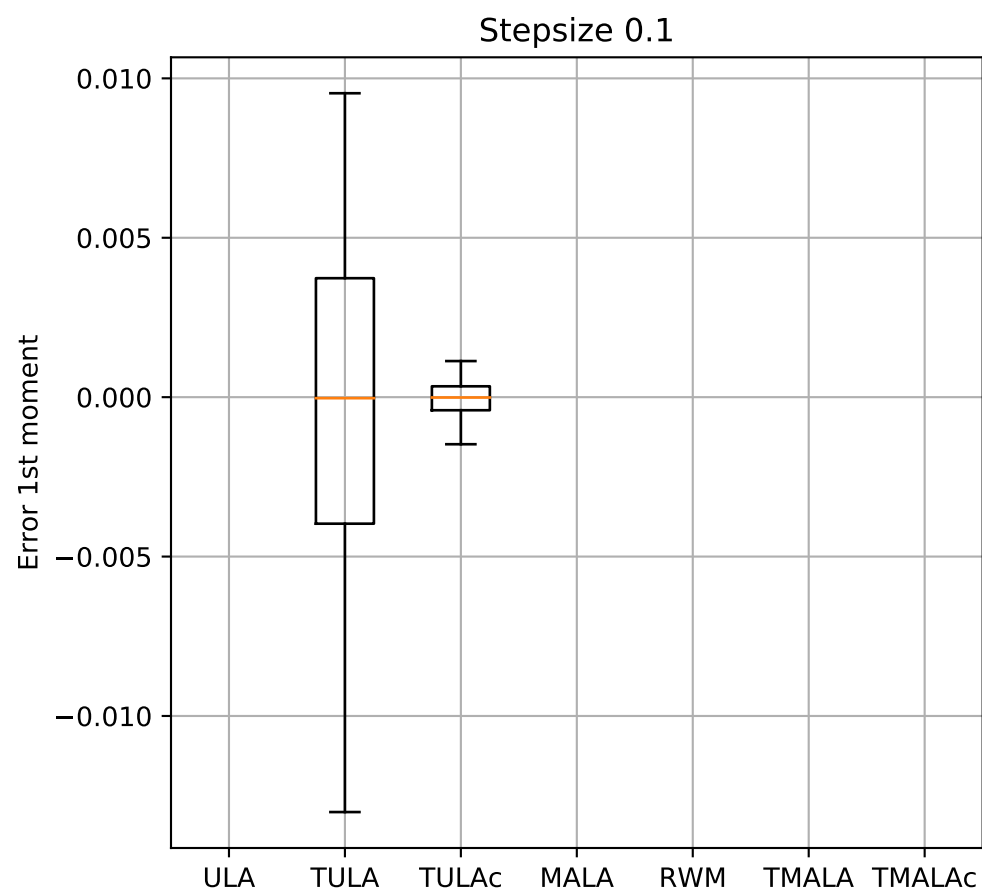
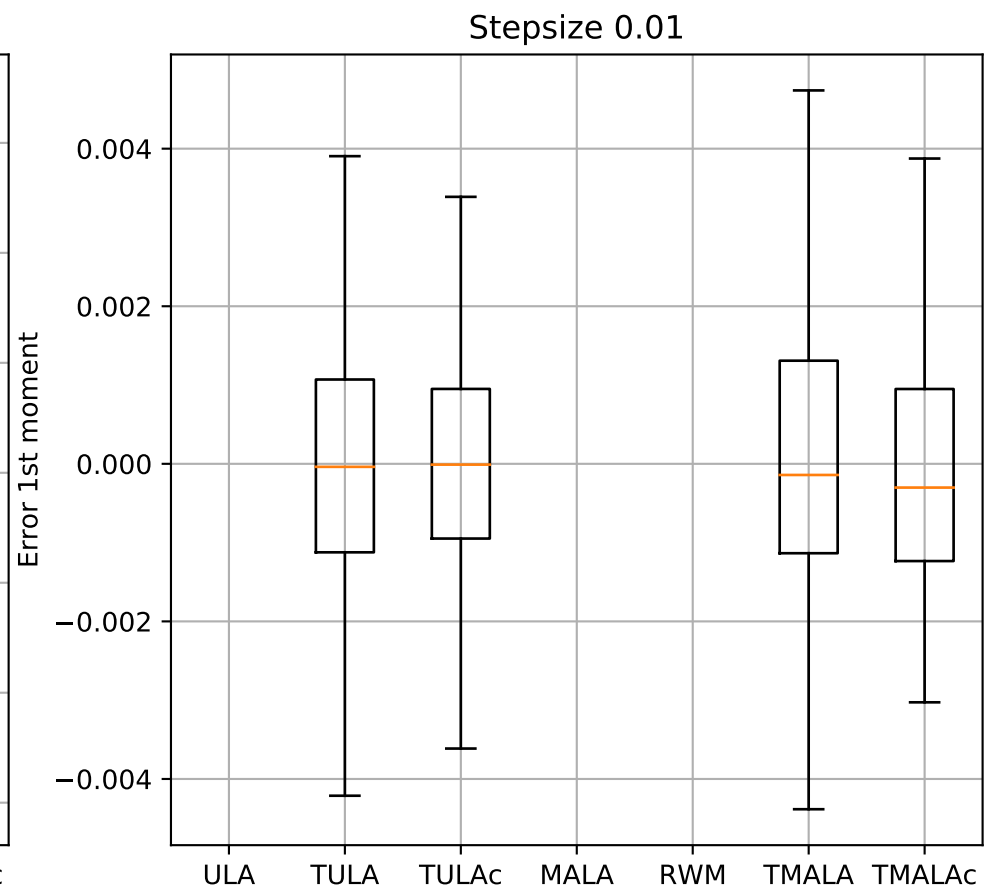
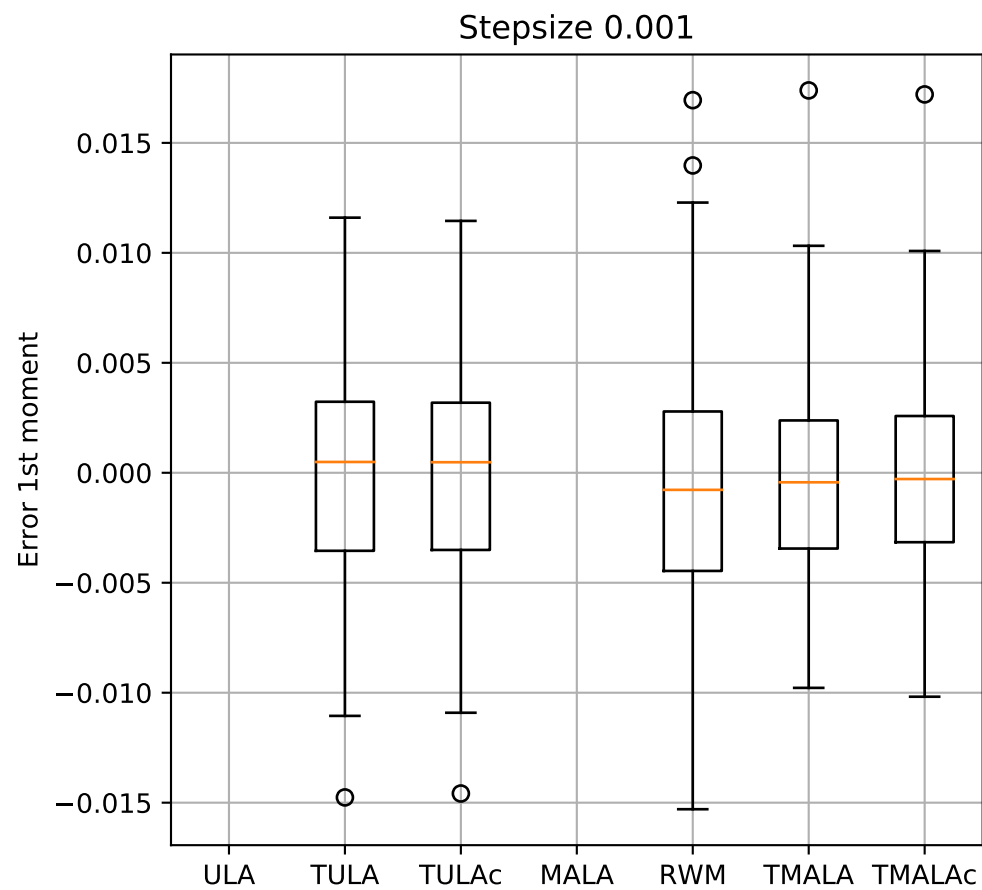
Ginzburg-Landau model, first coordinate, error 1st moment, $N=10^5$, dimension 1000, $x_0=10$

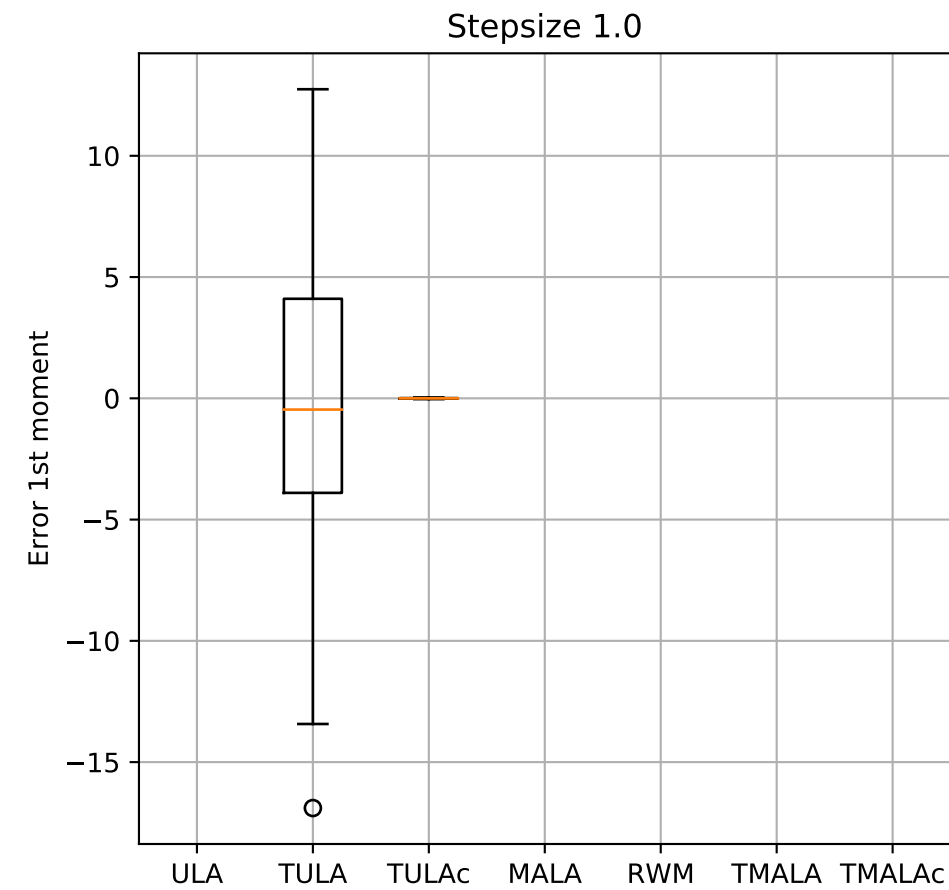
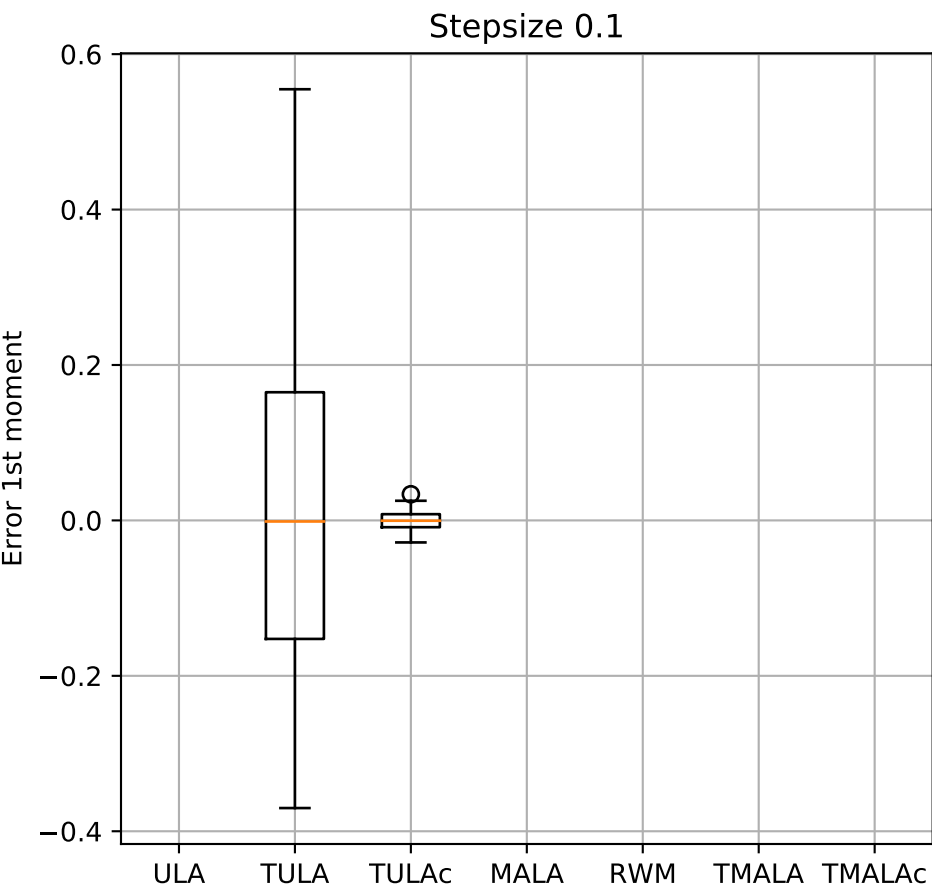
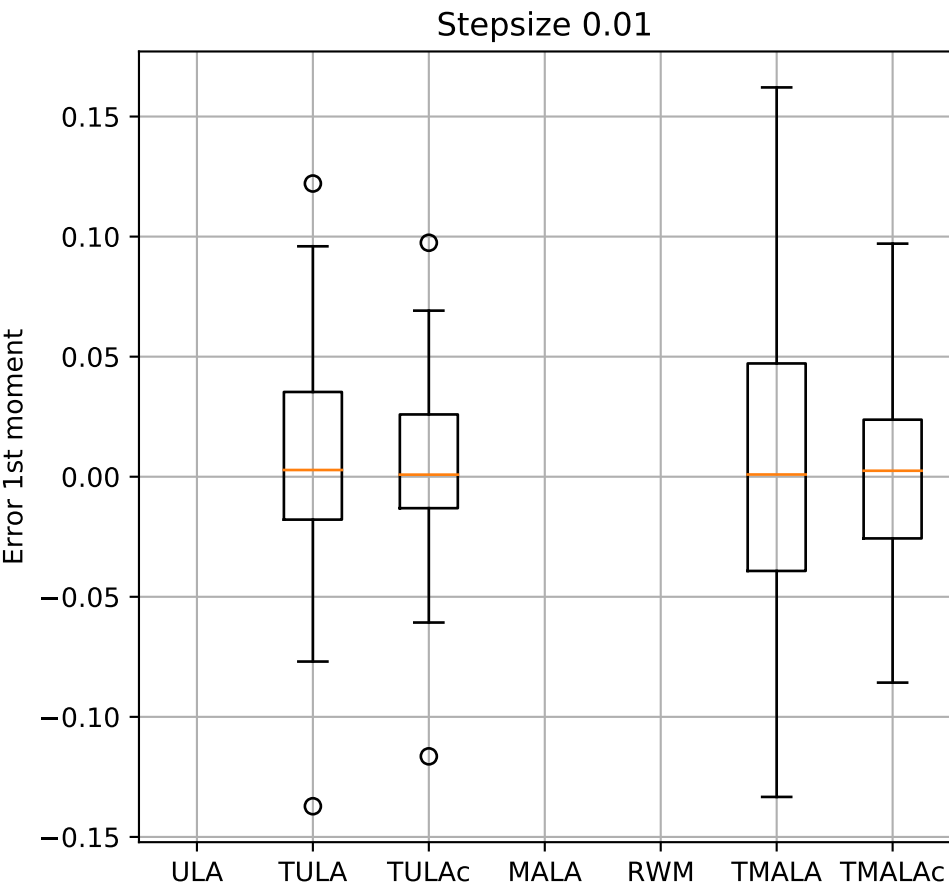
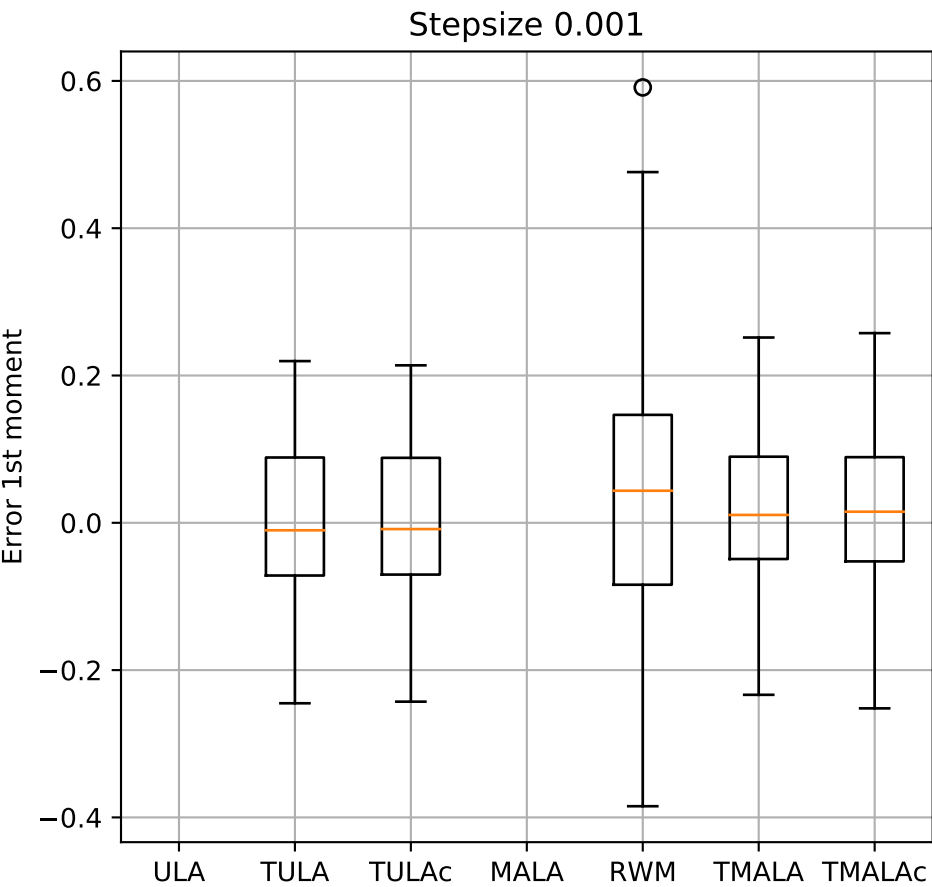


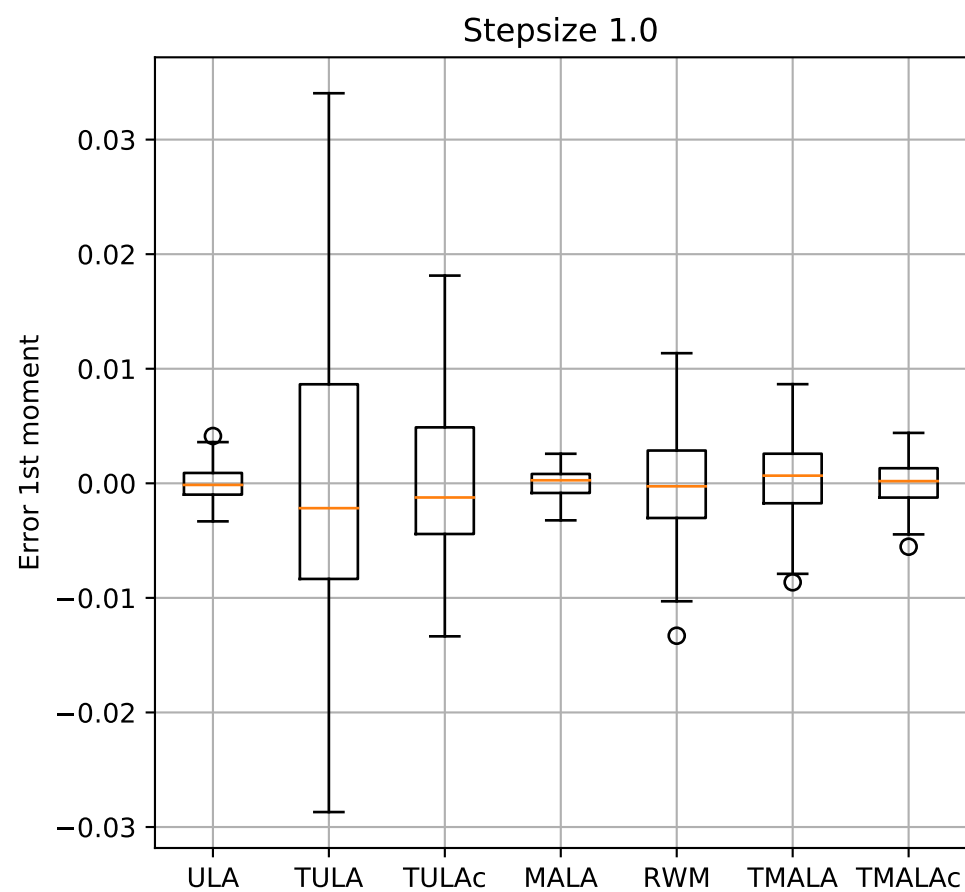
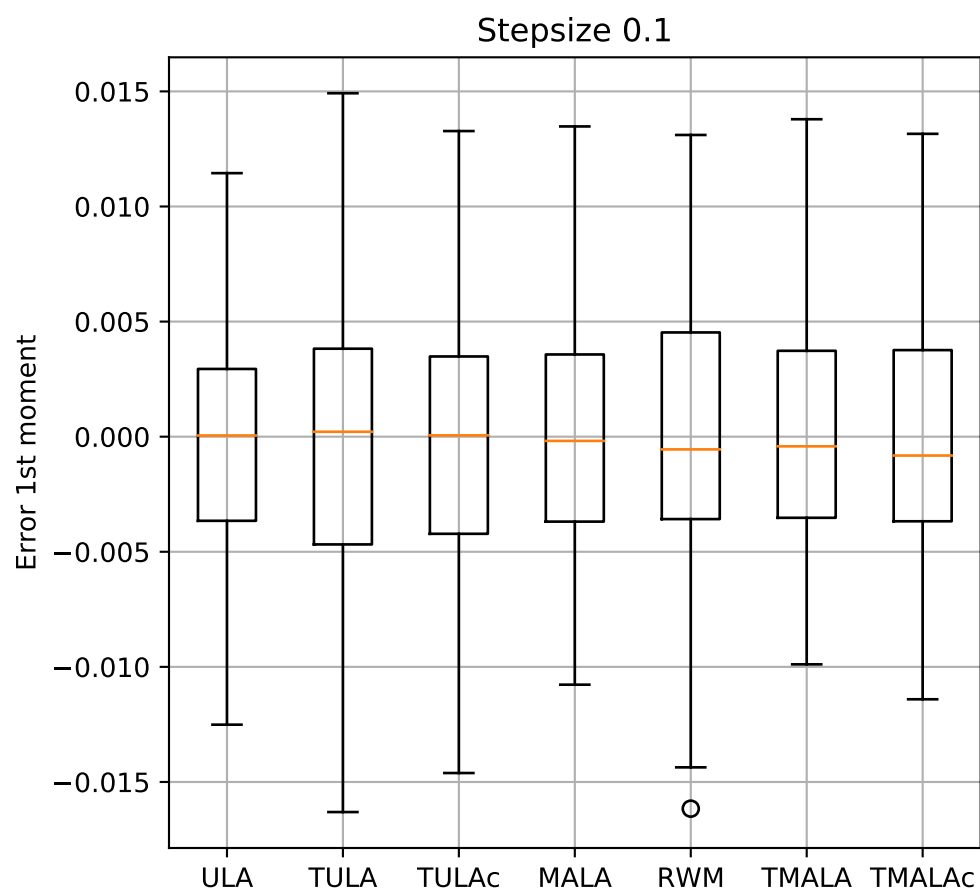
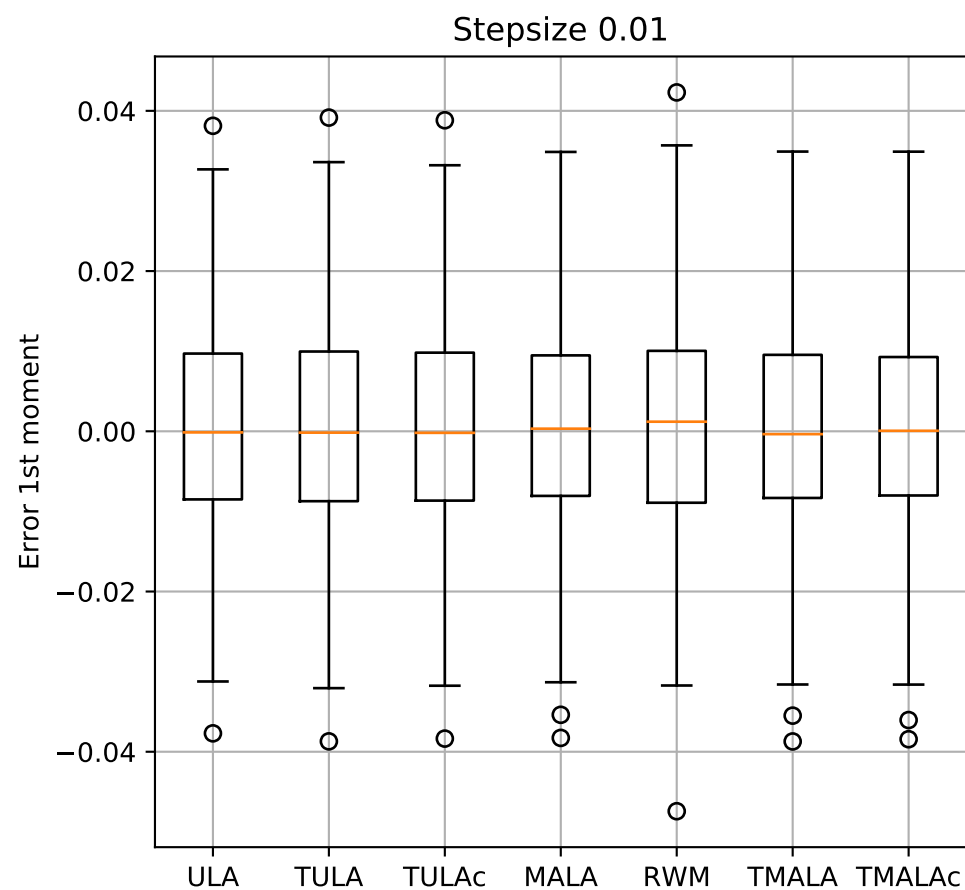
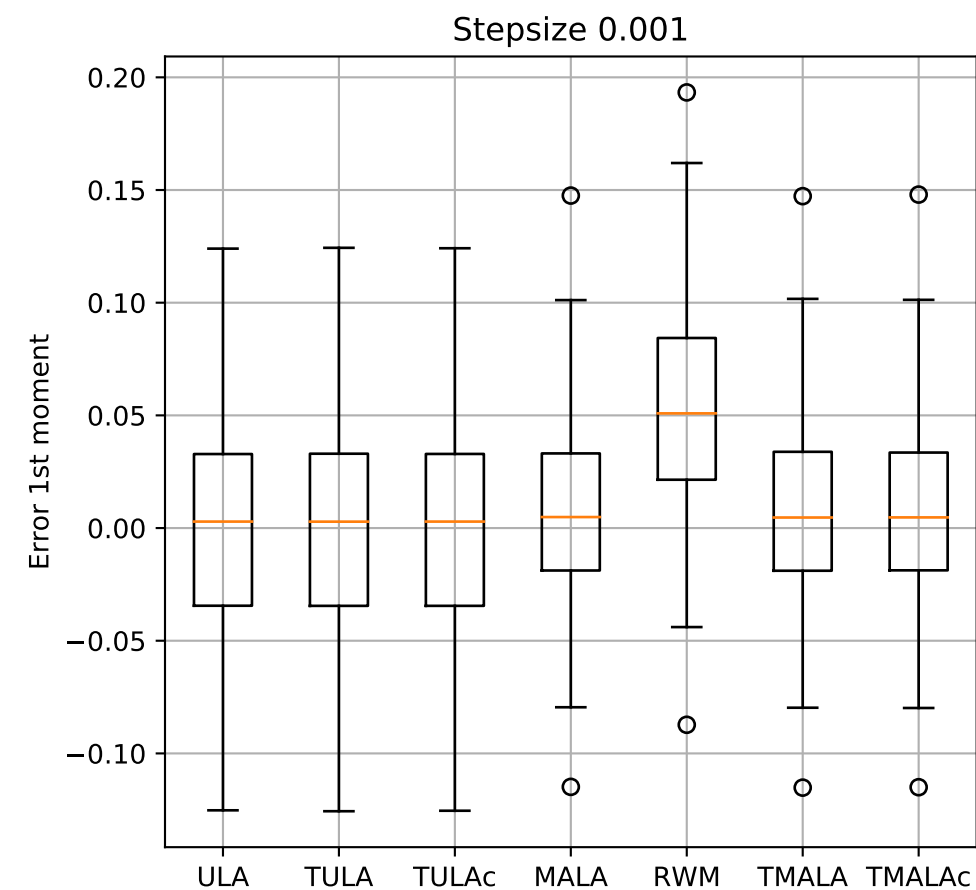


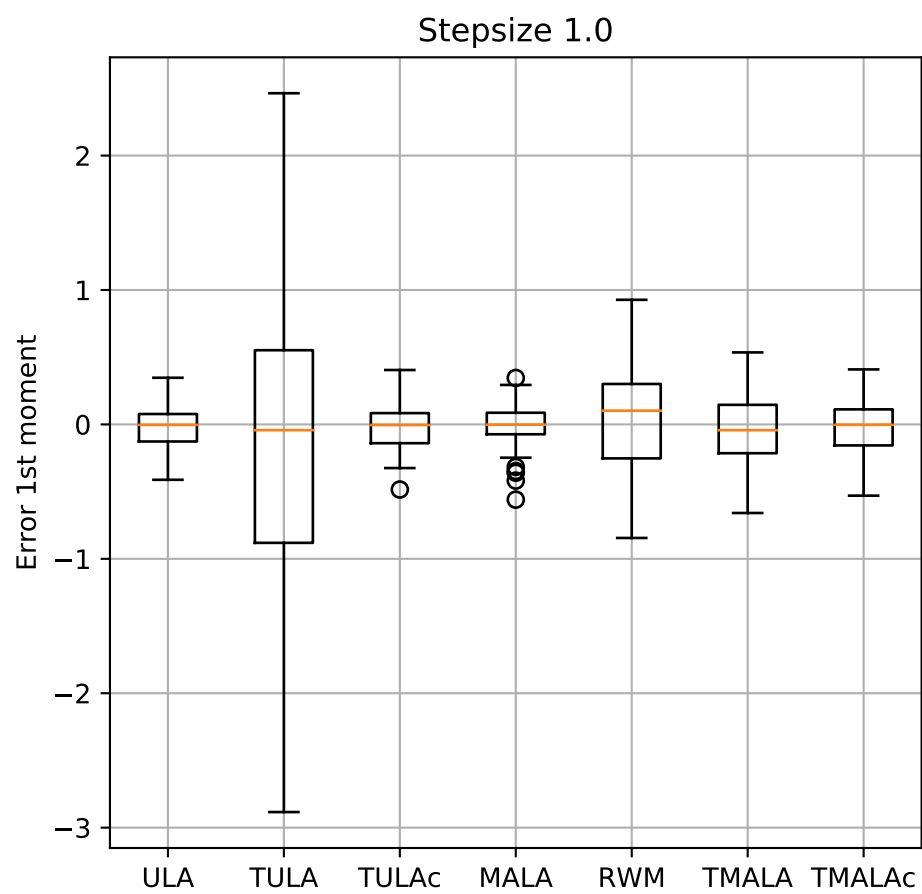
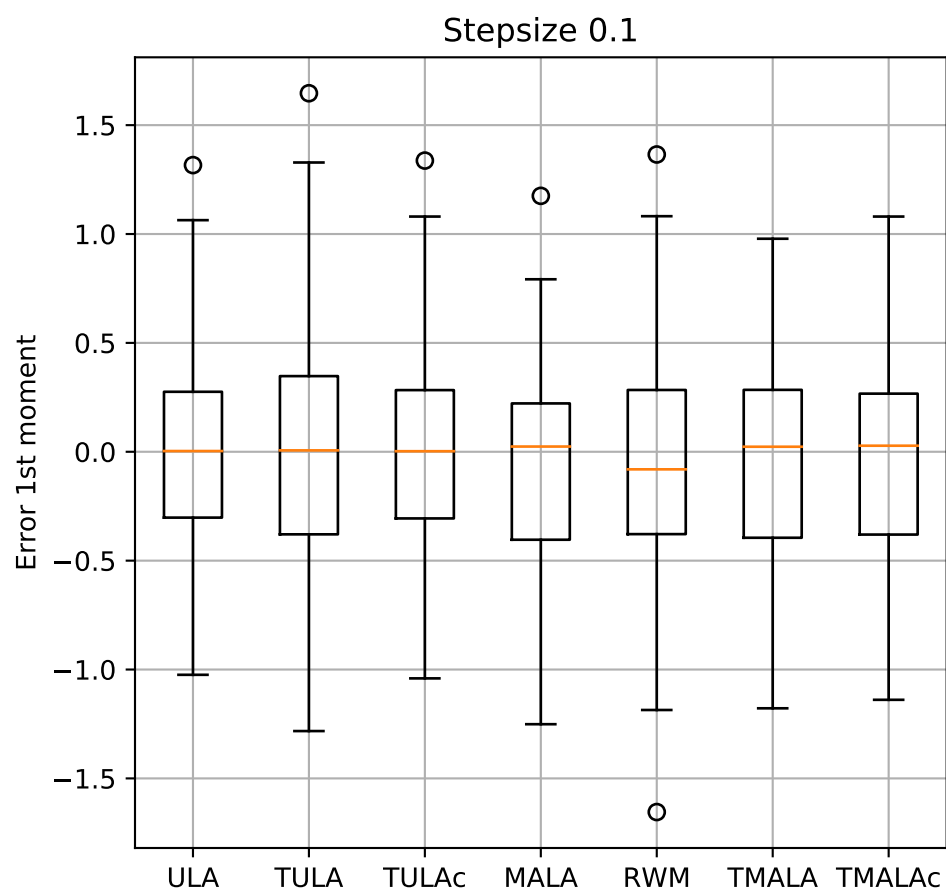
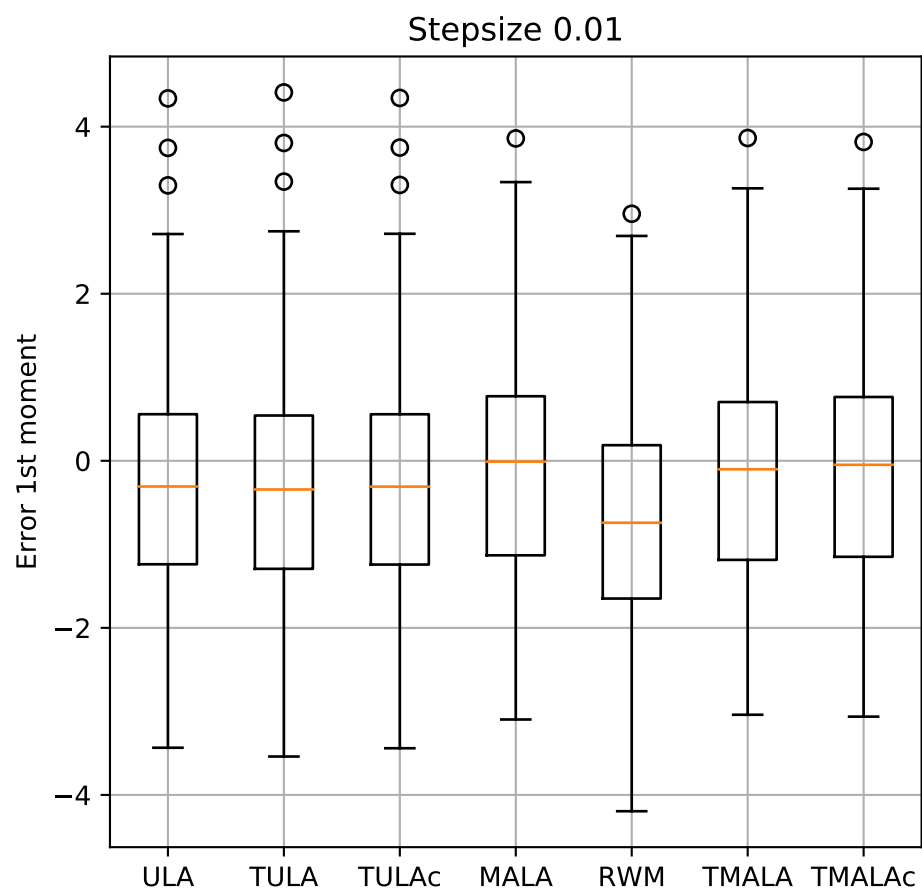
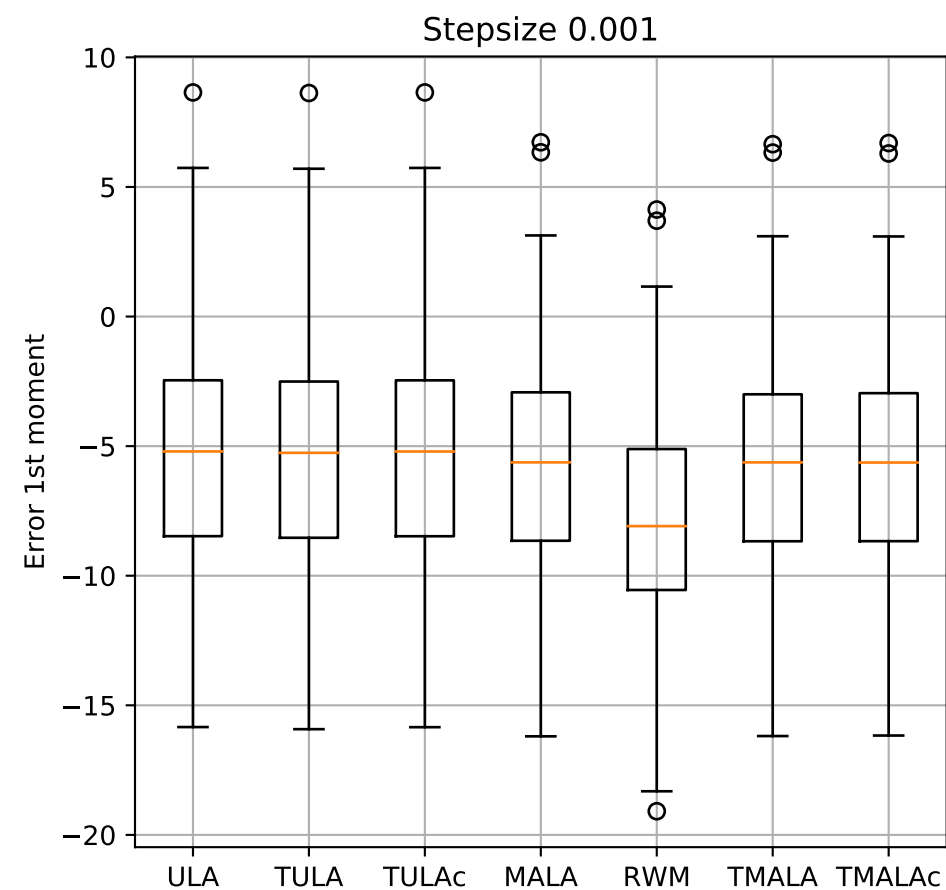


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=100$



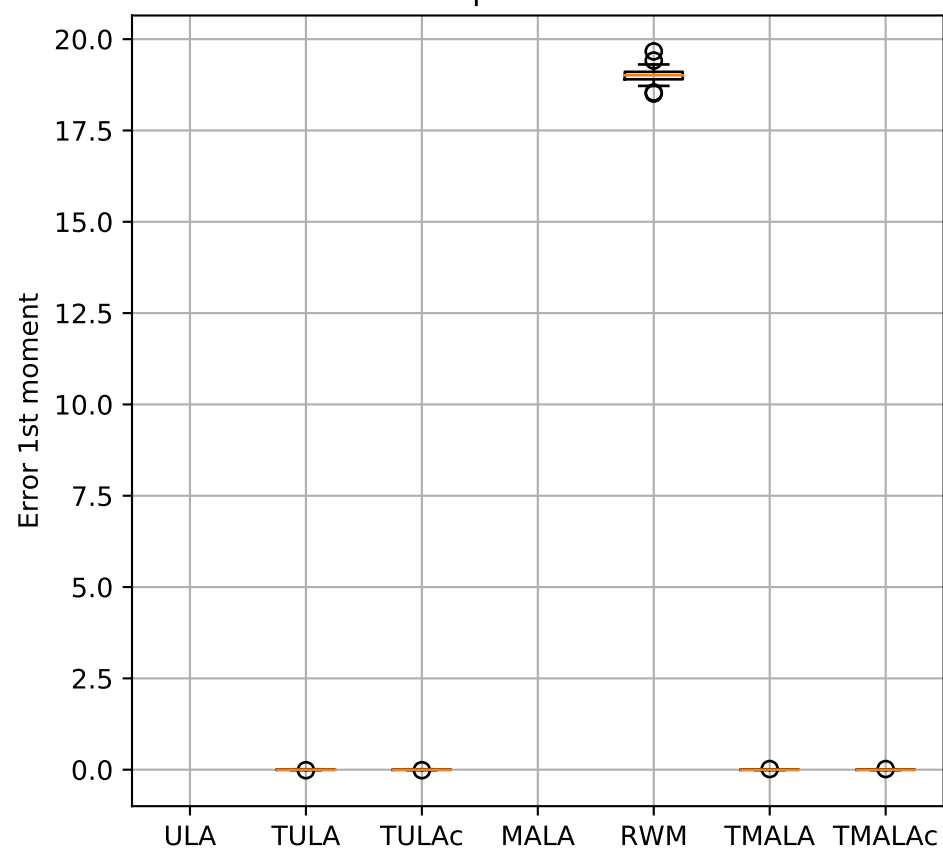




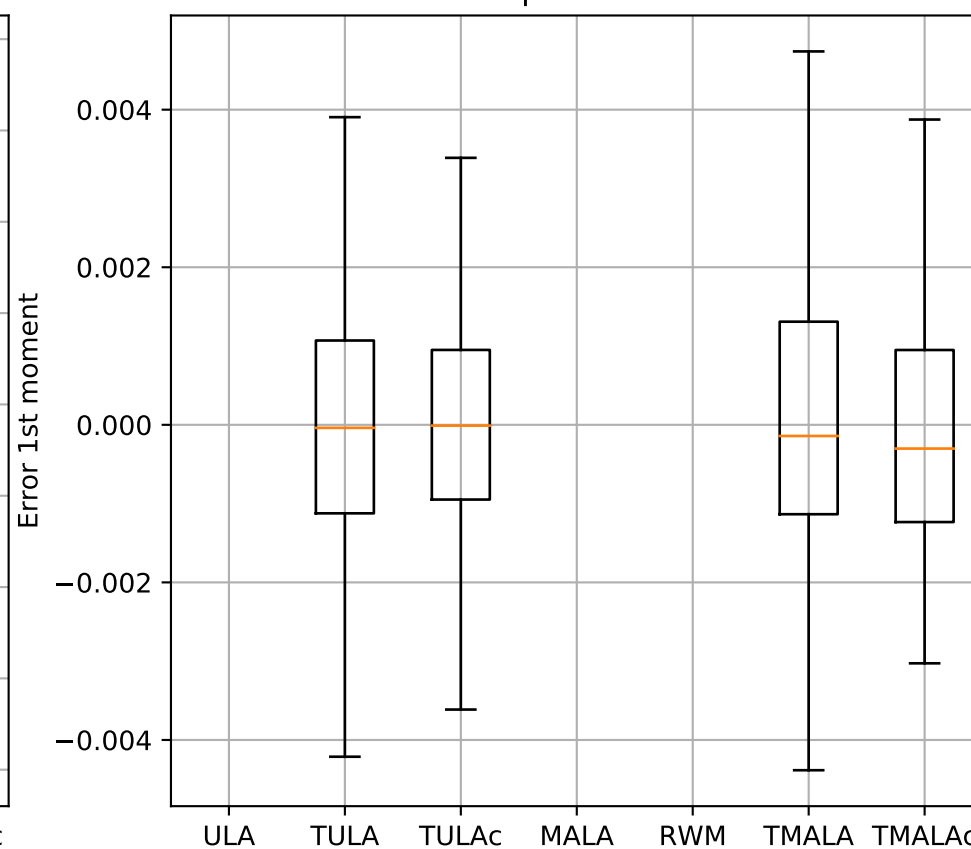


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=1000$

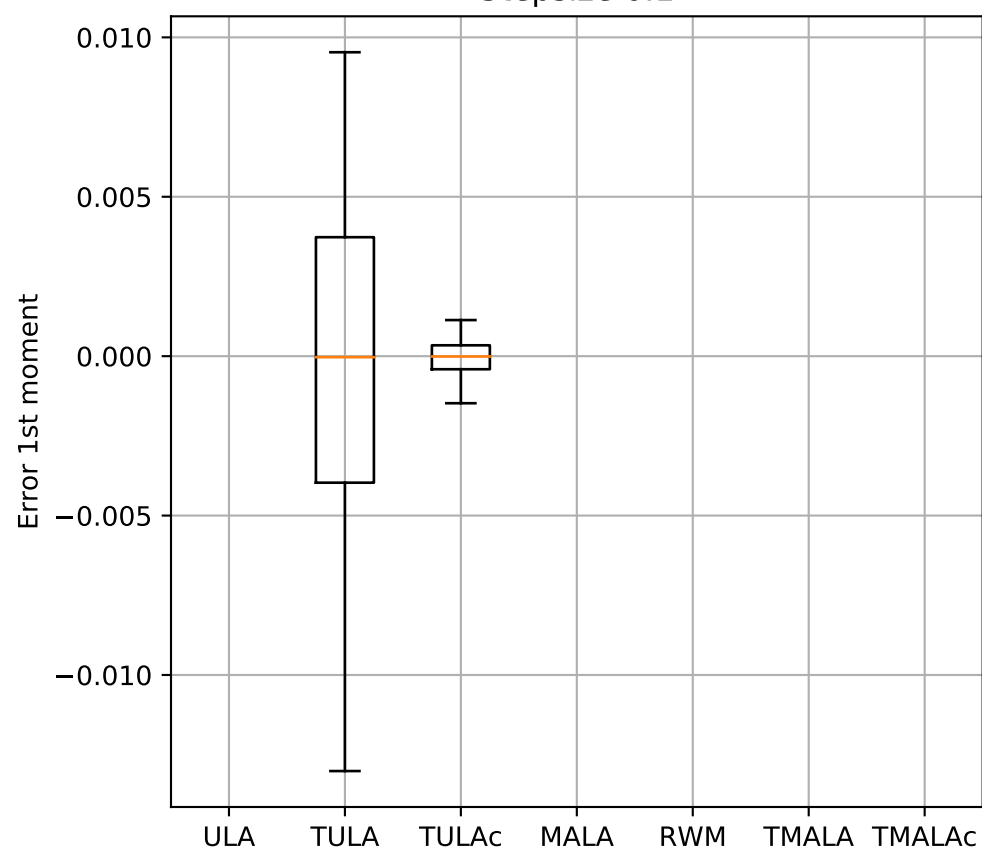
Stepsize 0.001



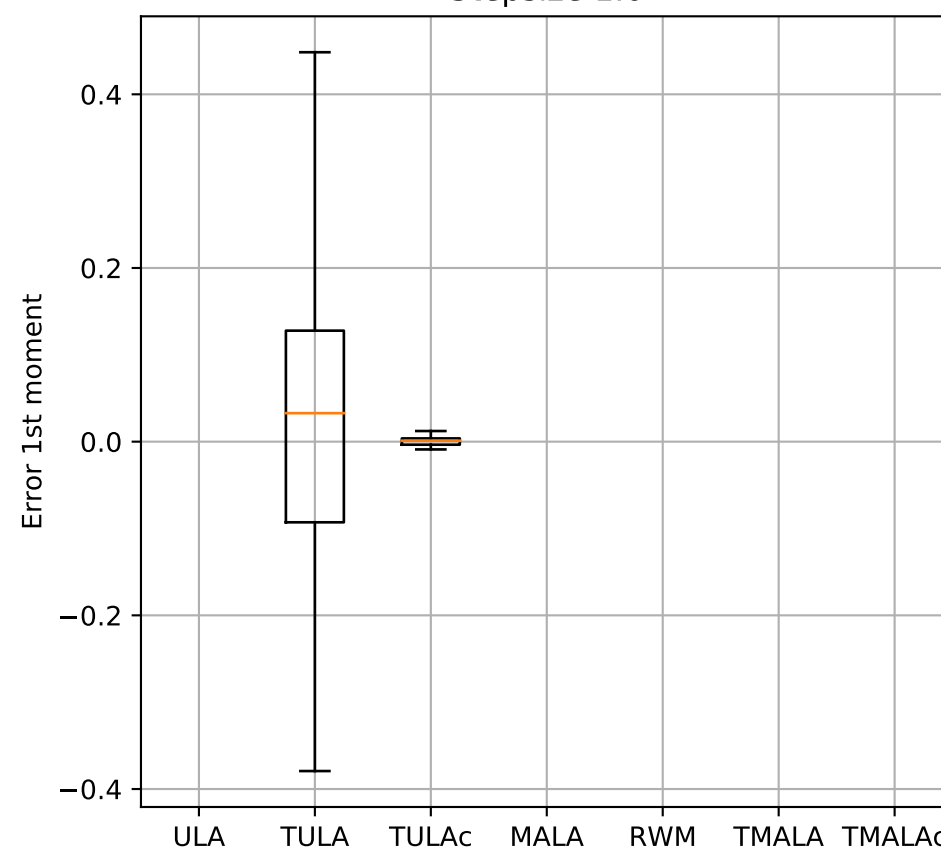
Stepsize 0.01

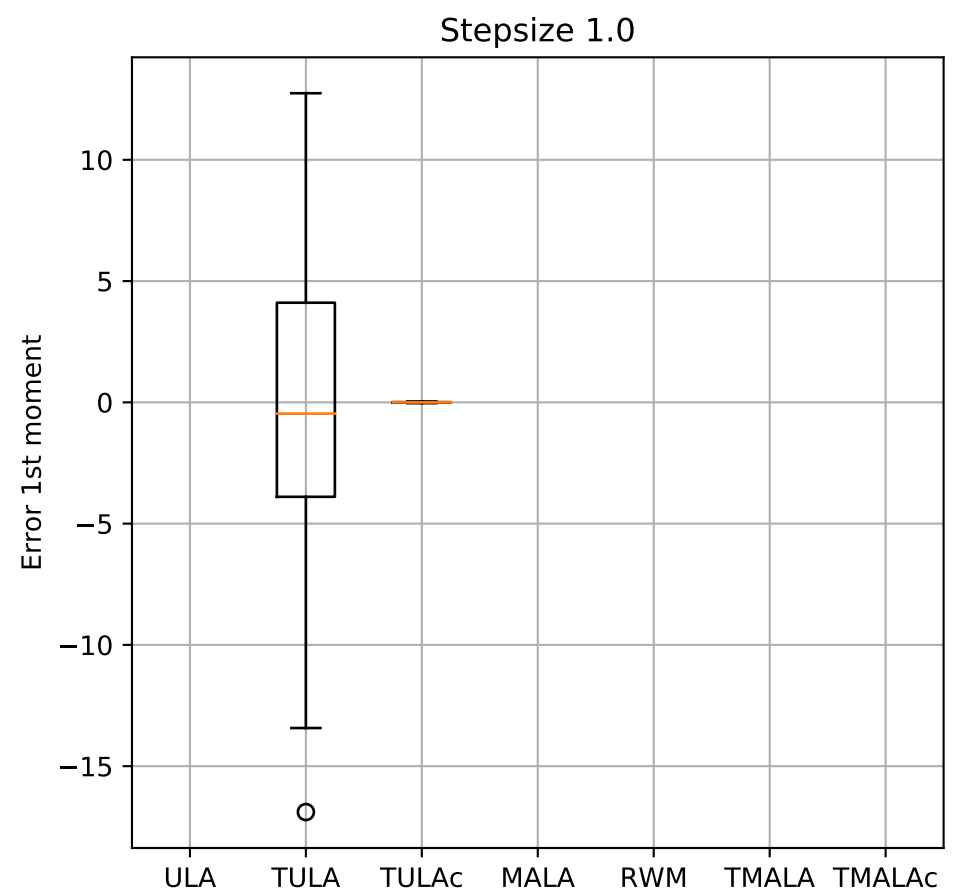
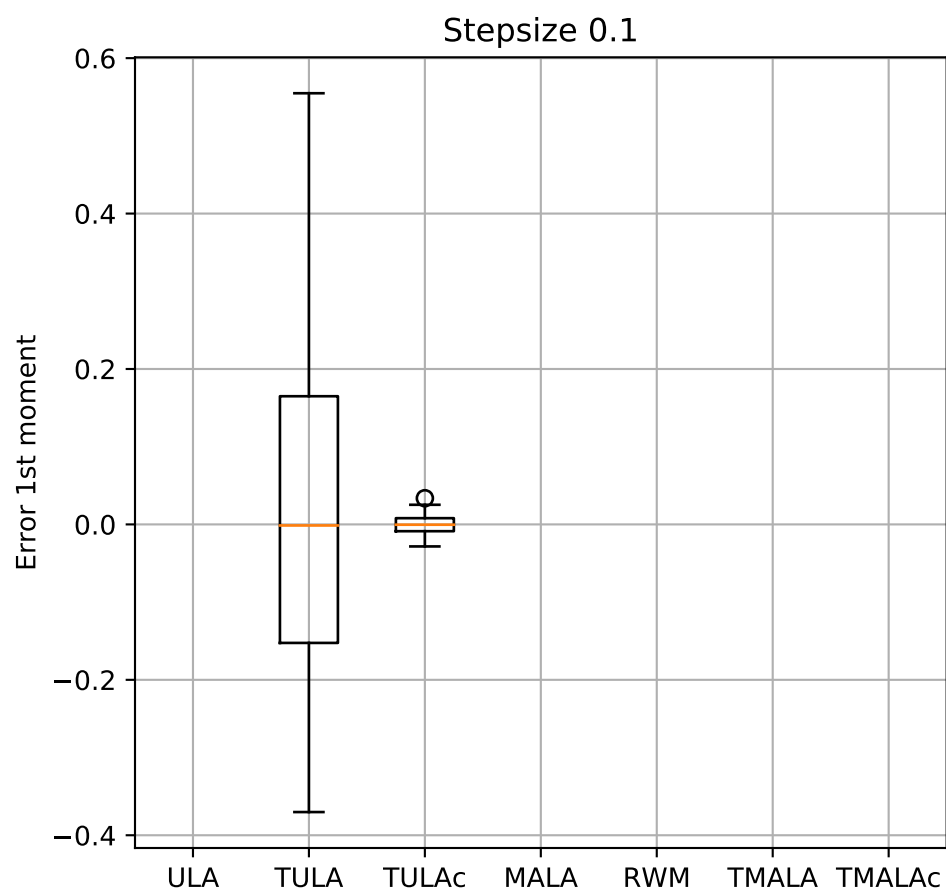
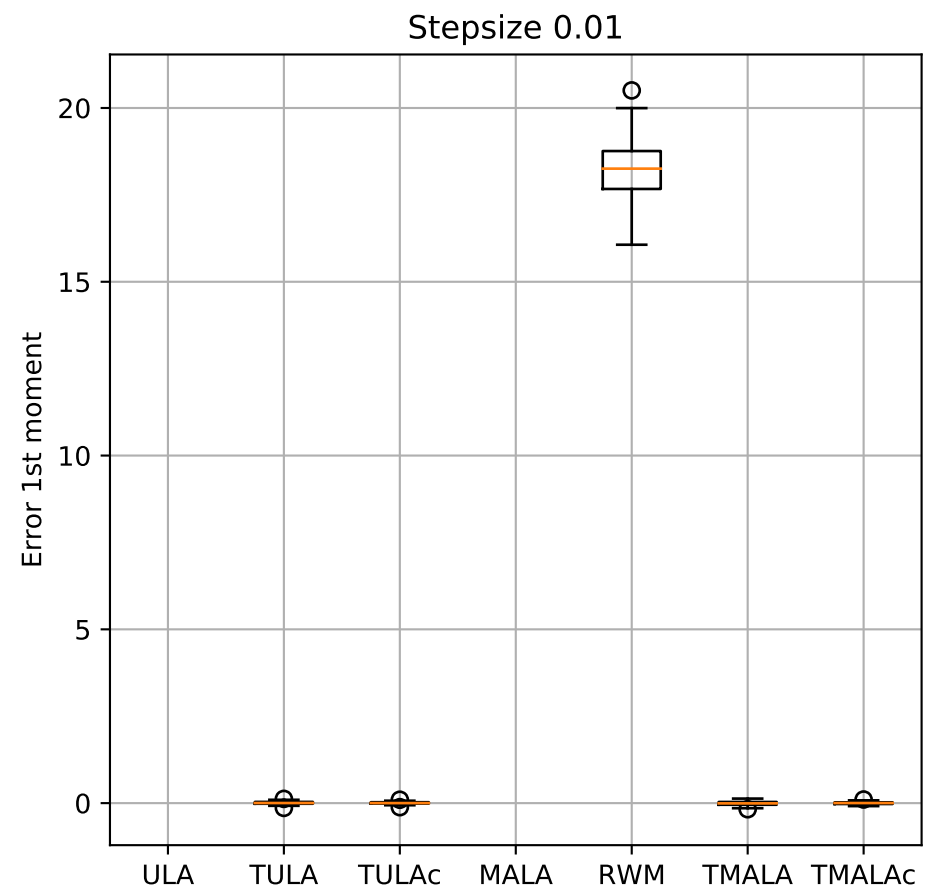
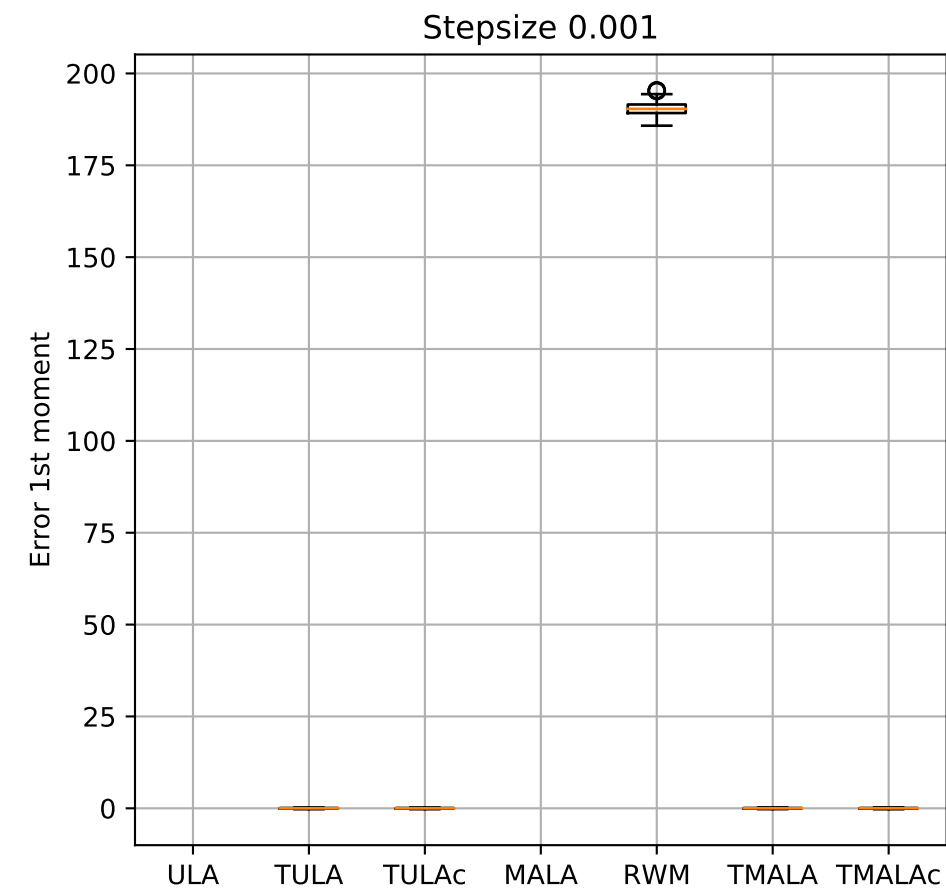


Stepsize 0.1

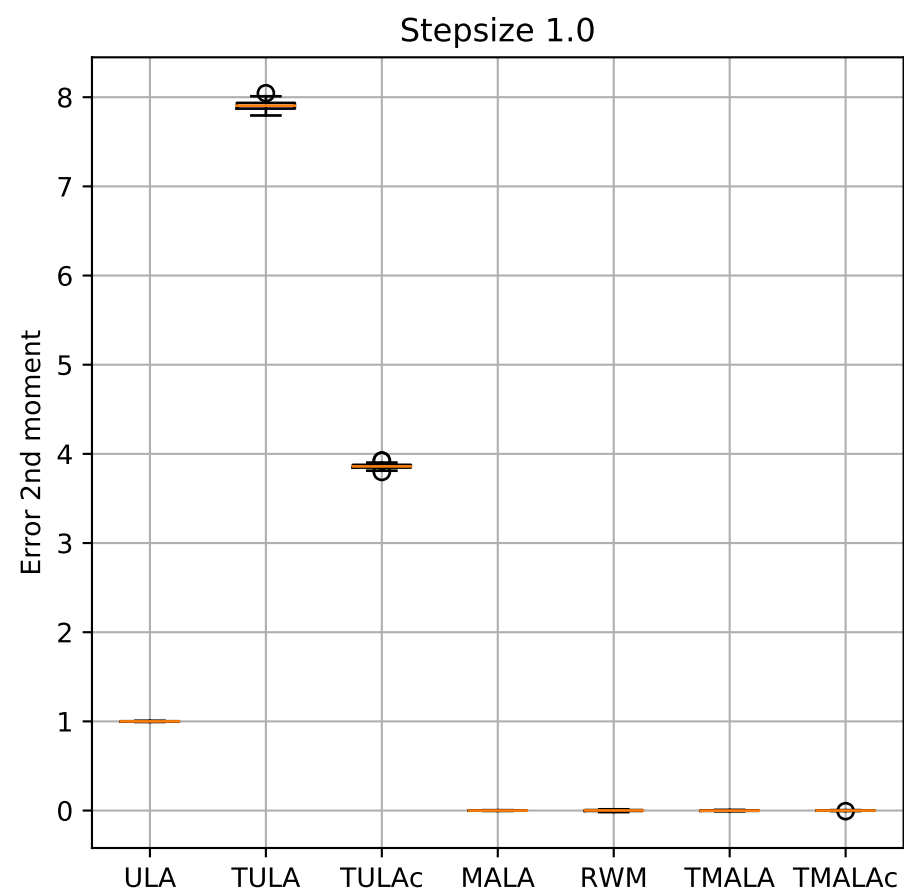
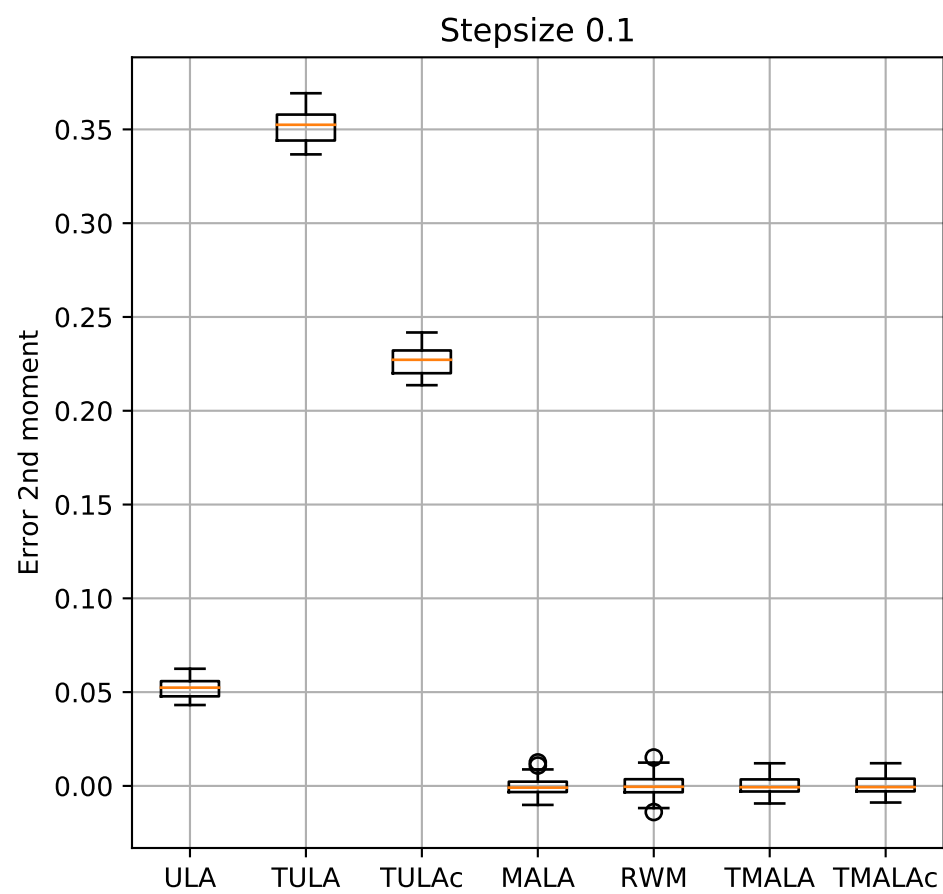
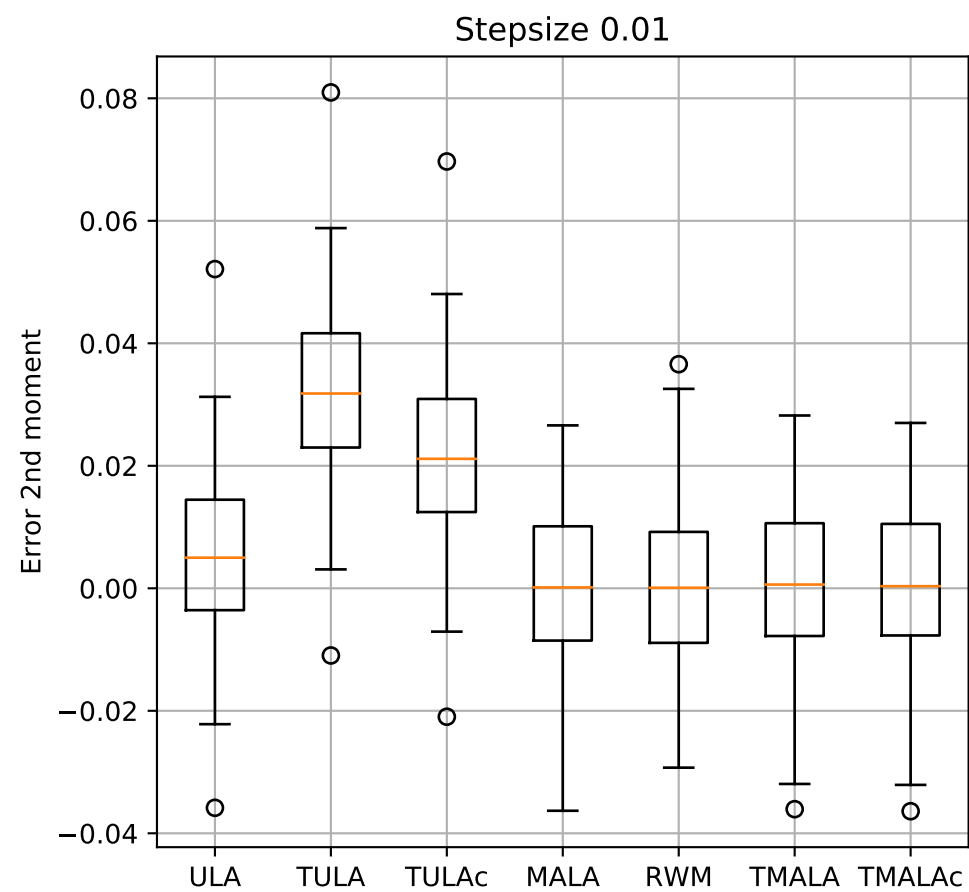
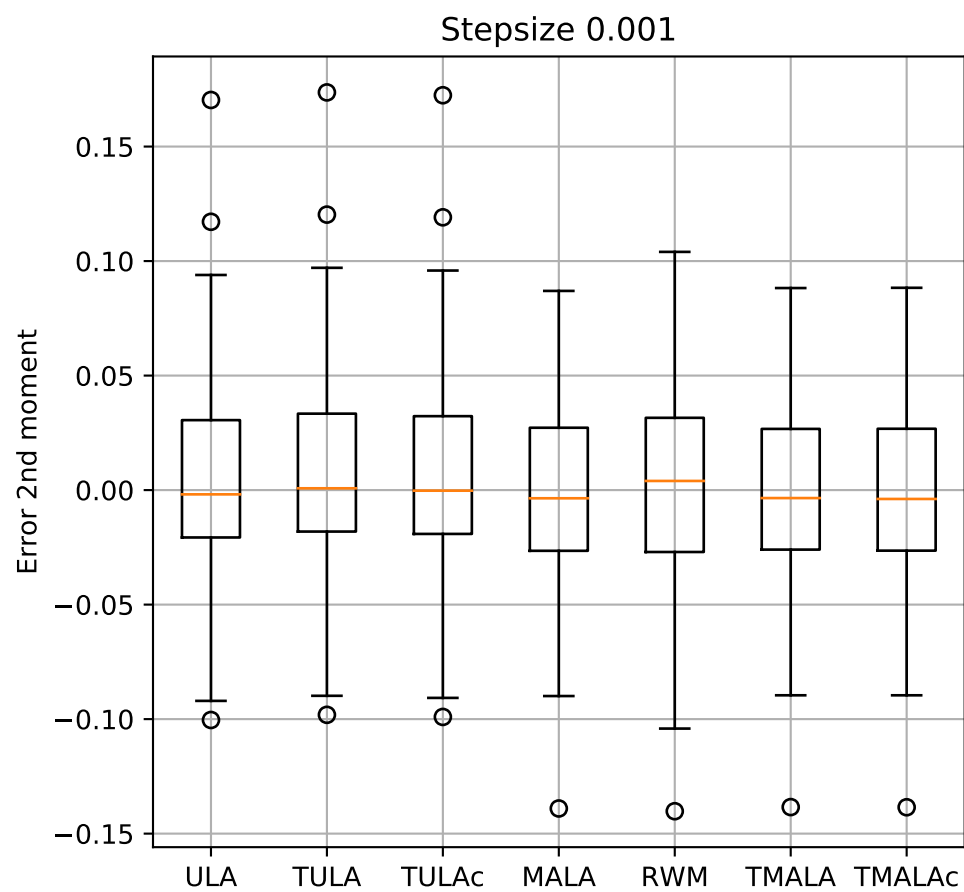


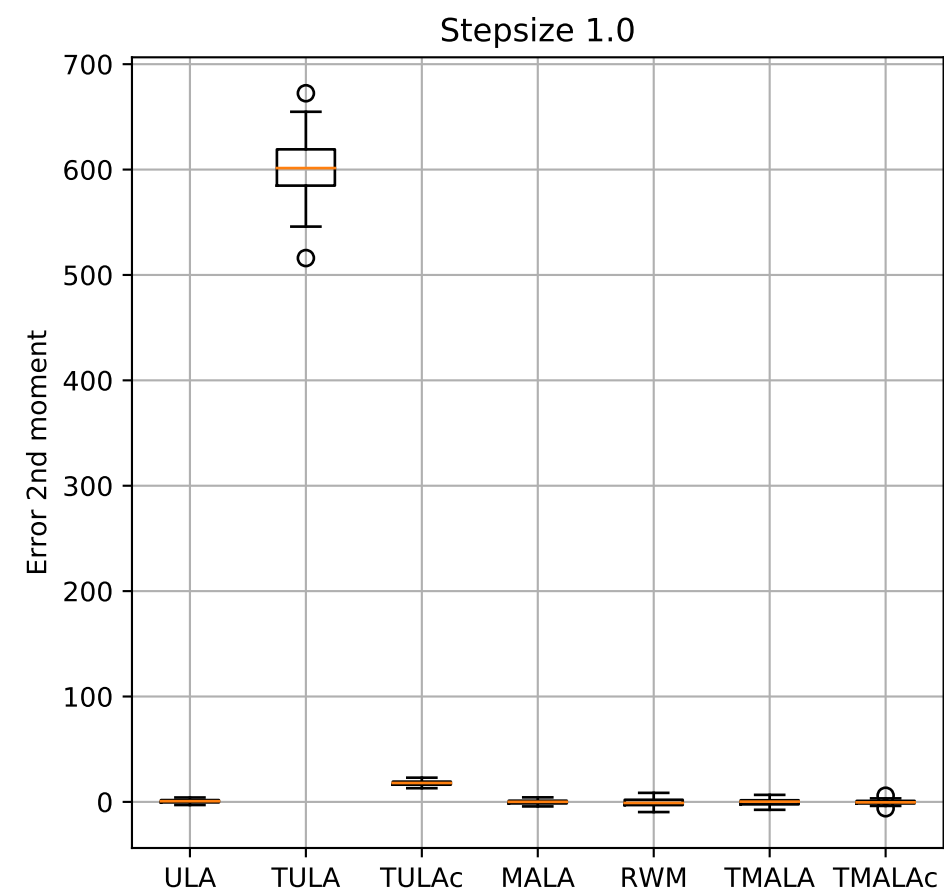
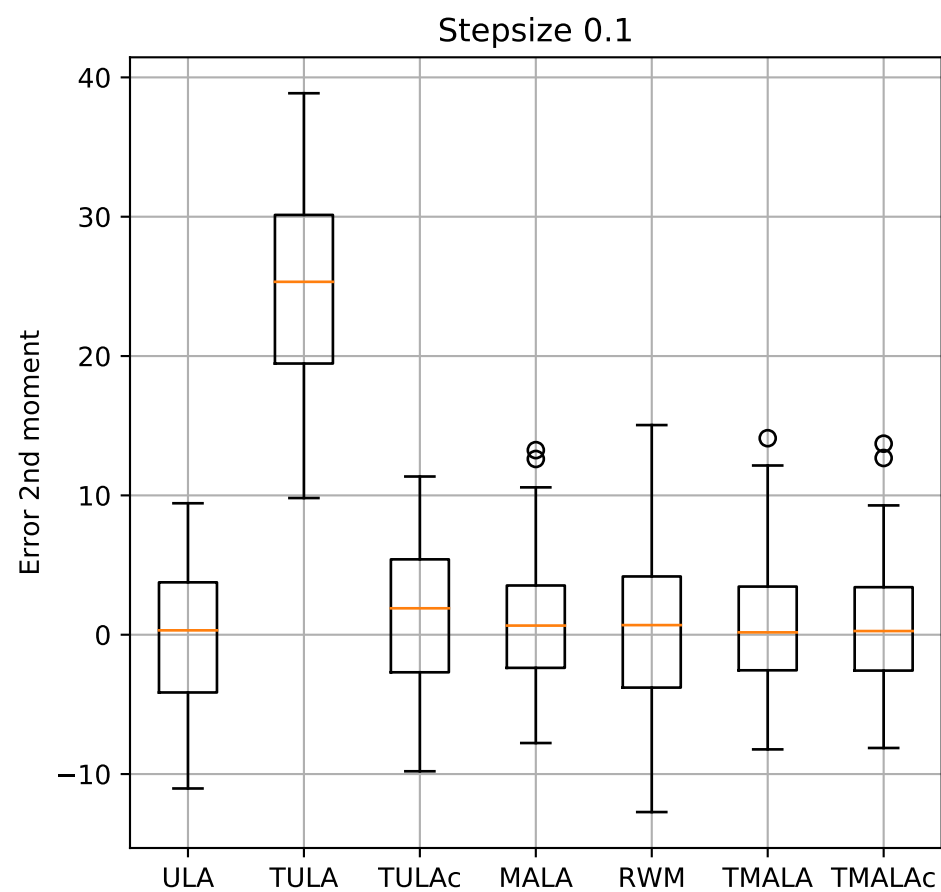
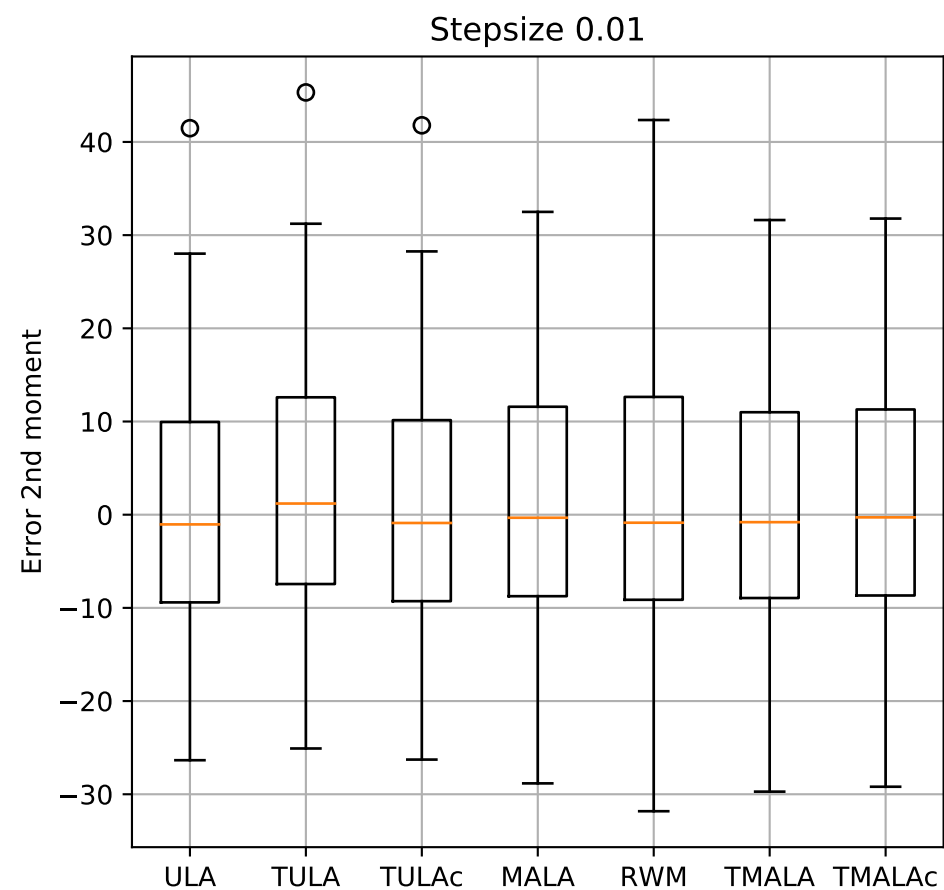
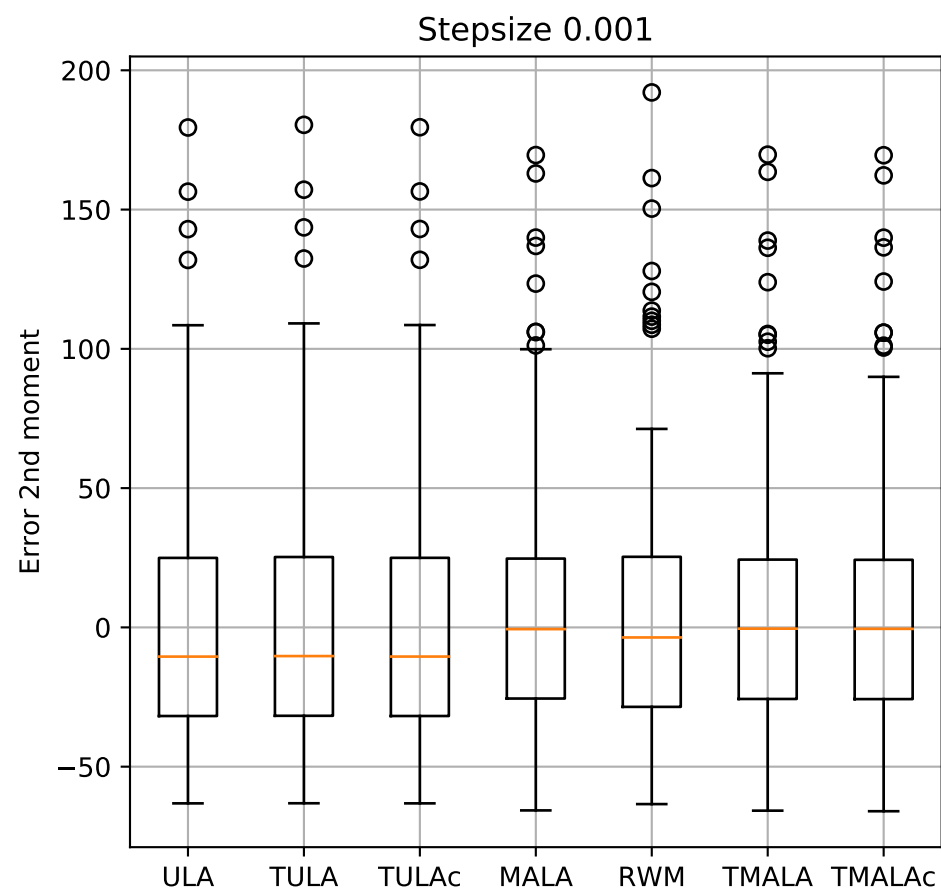
Stepsize 1.0



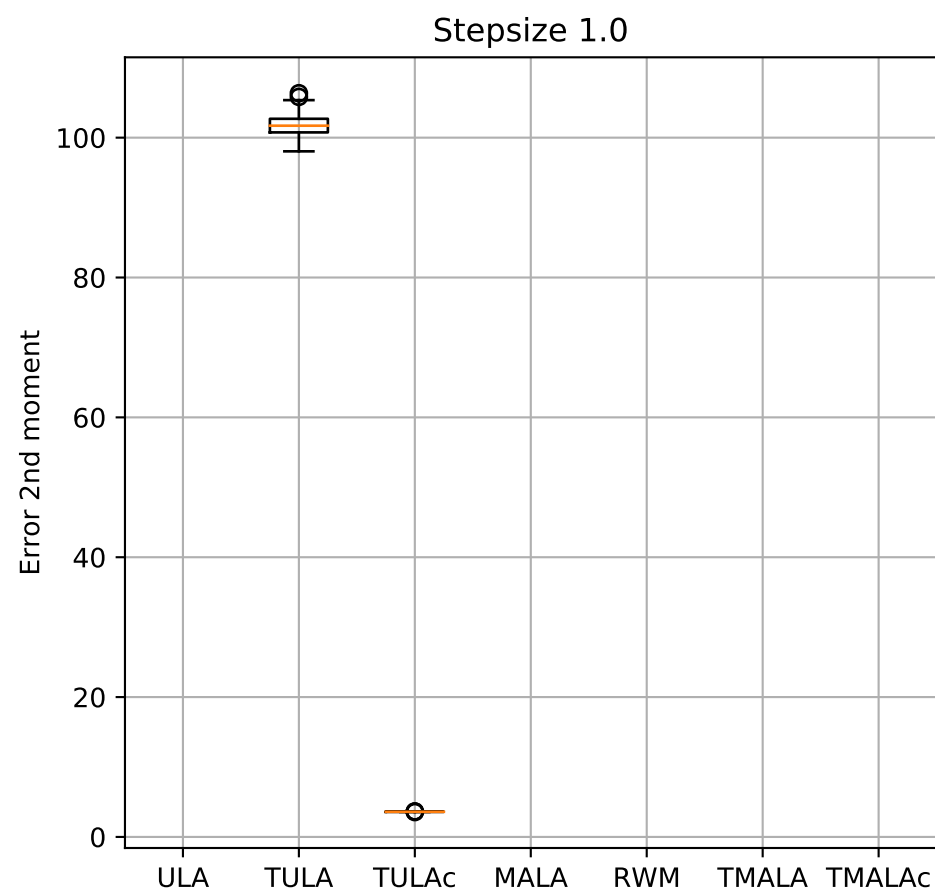
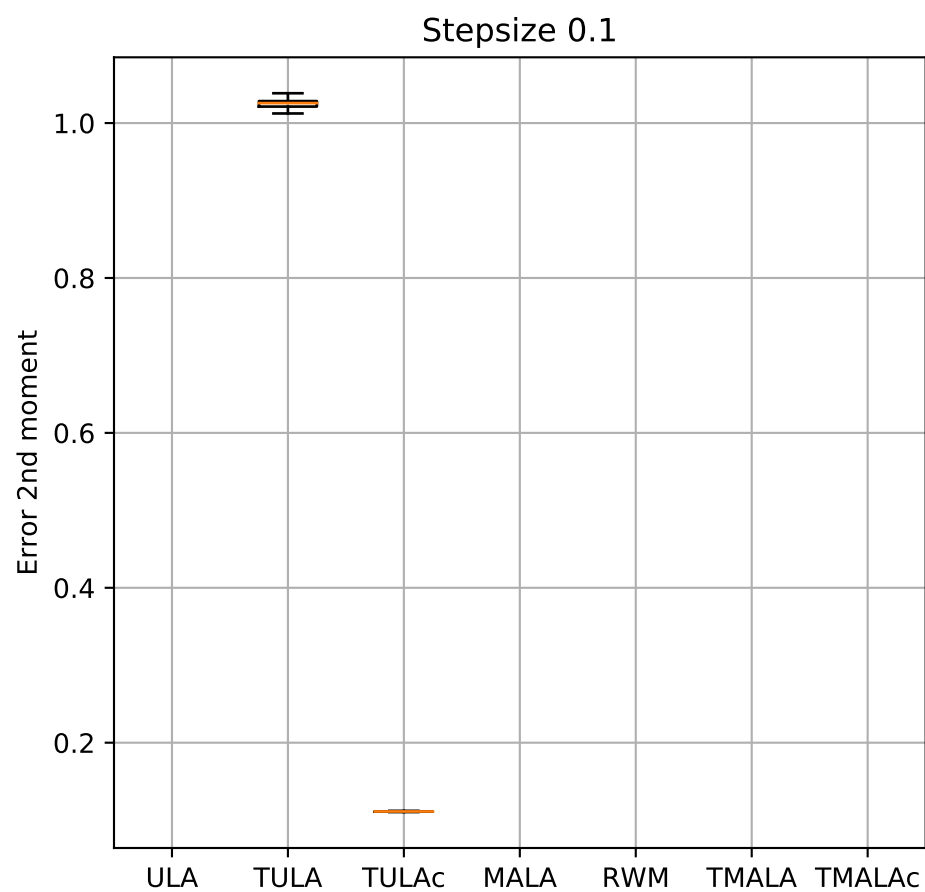
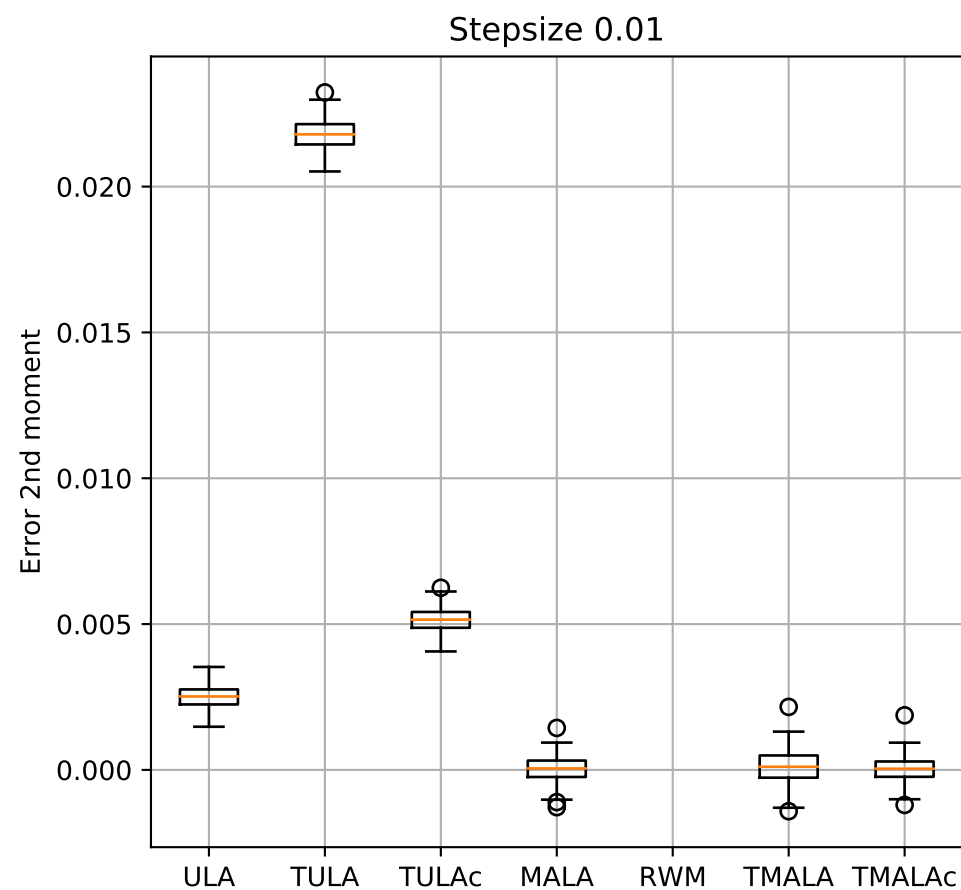
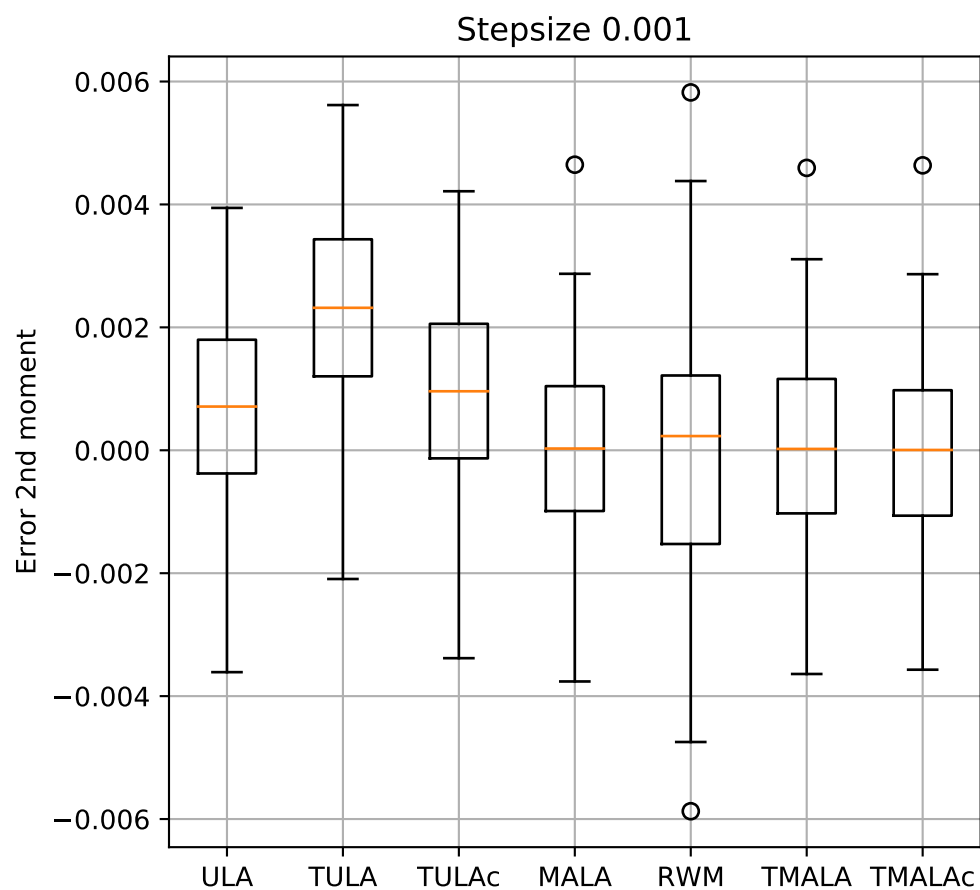


III conditioned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=10$

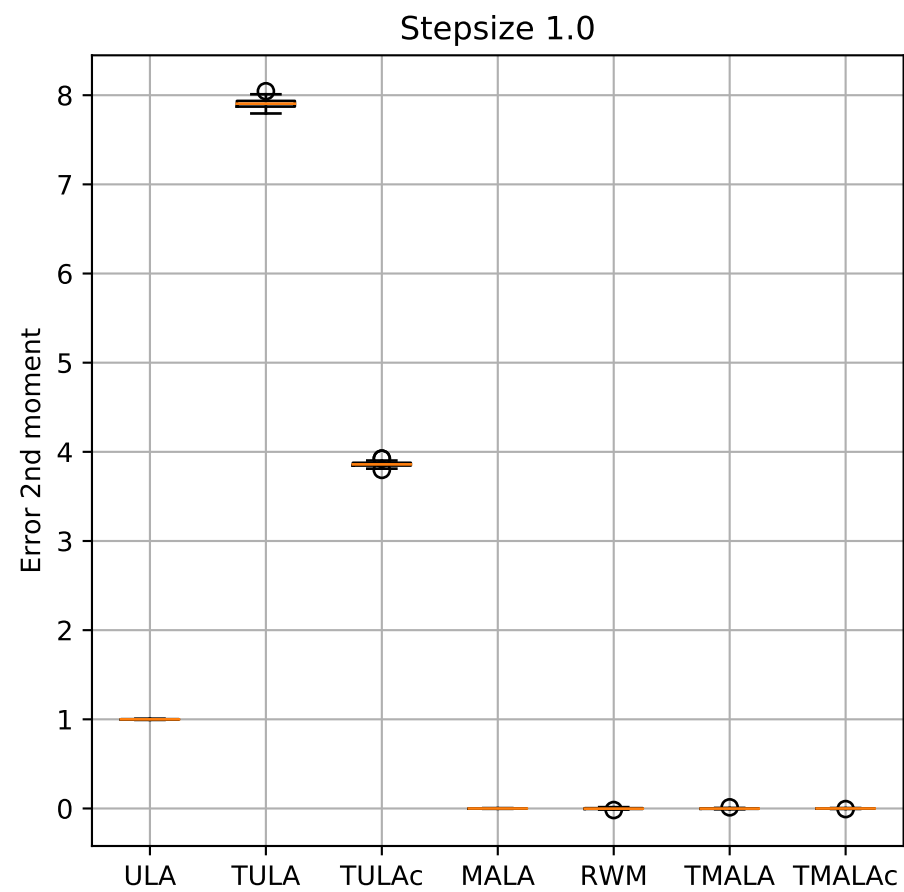
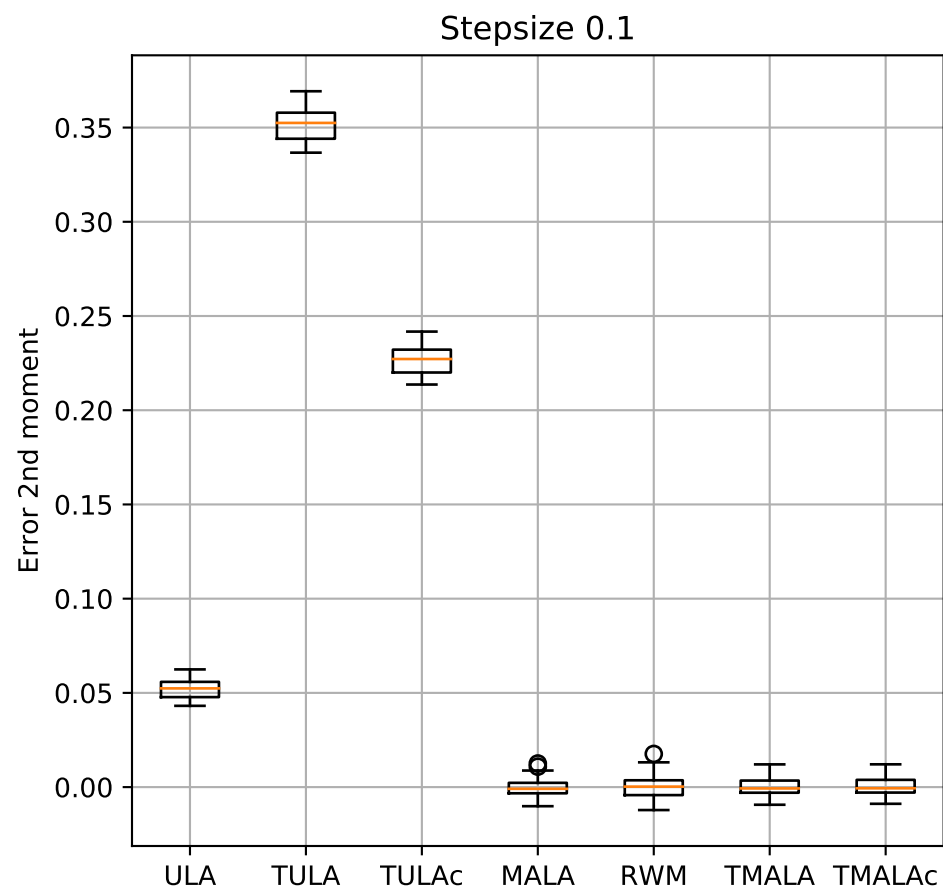
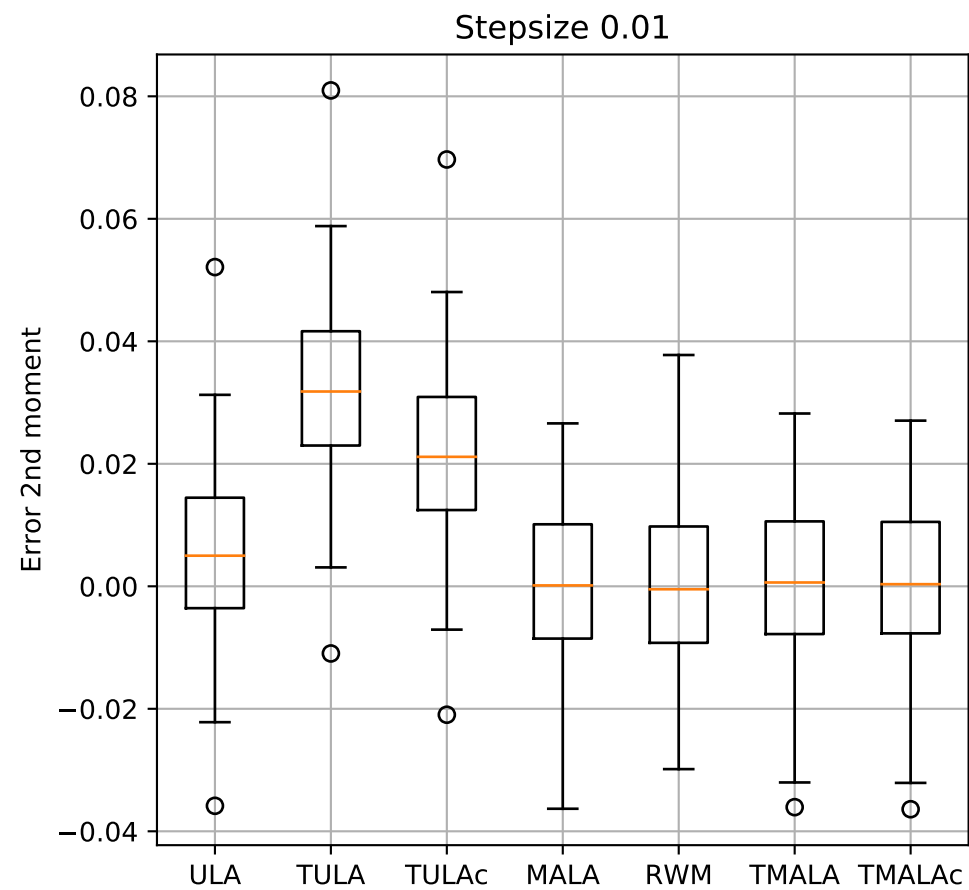
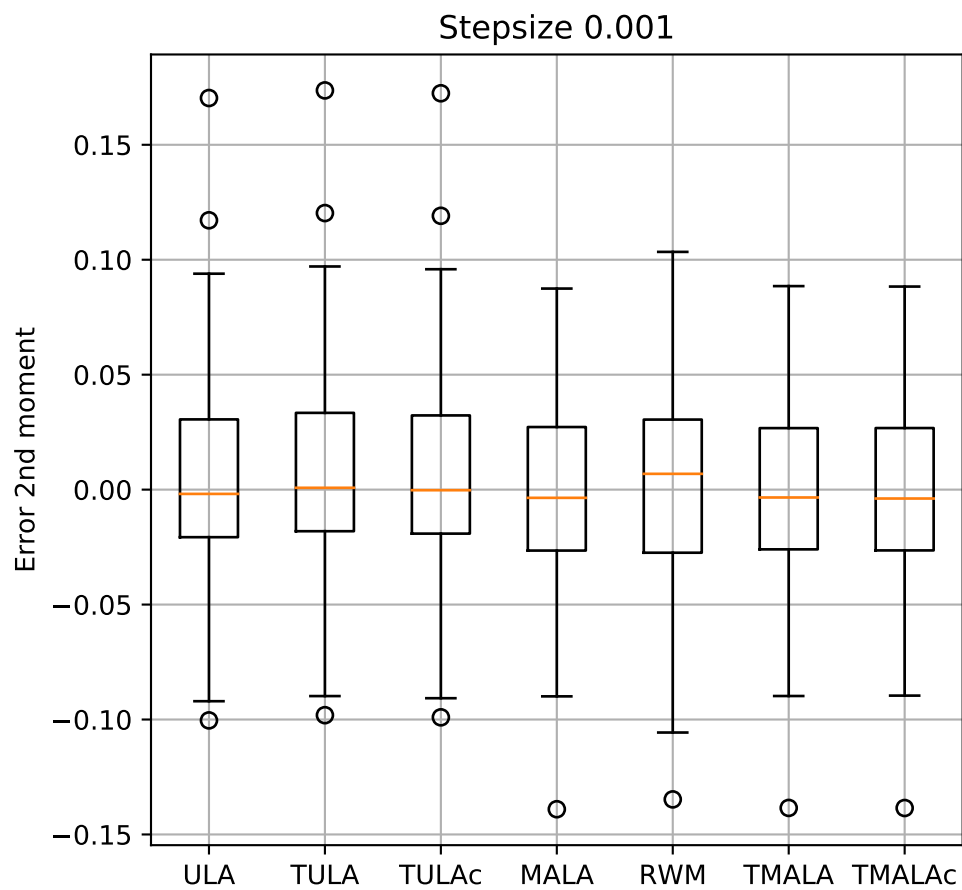




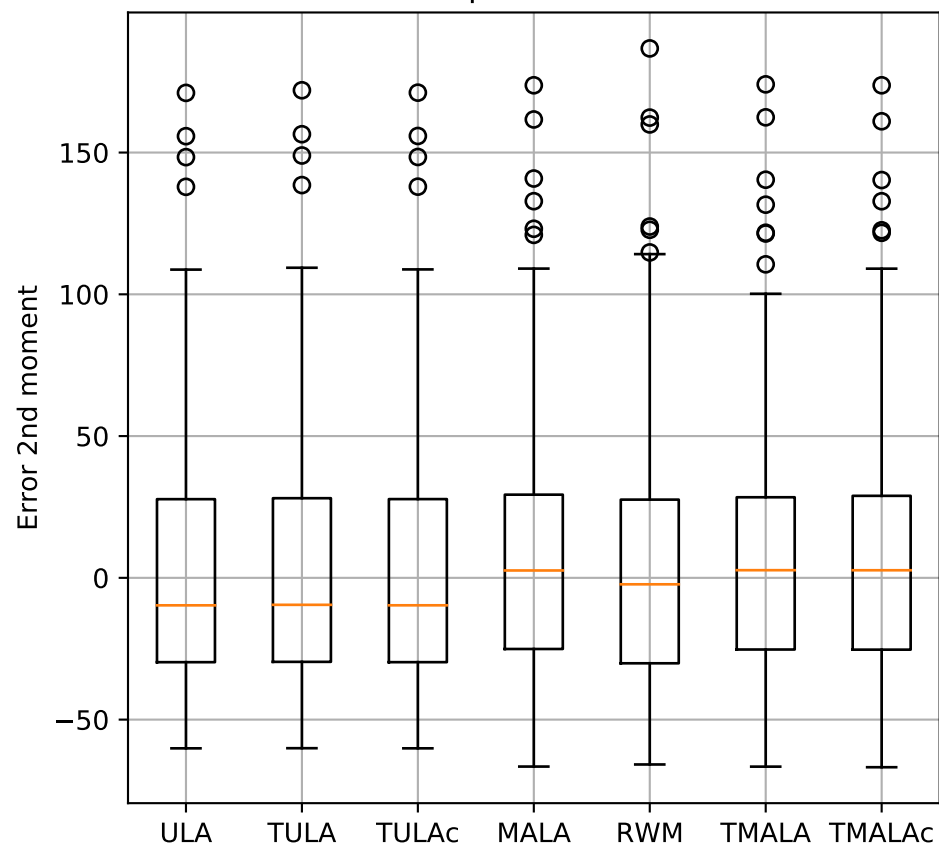
Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=10$



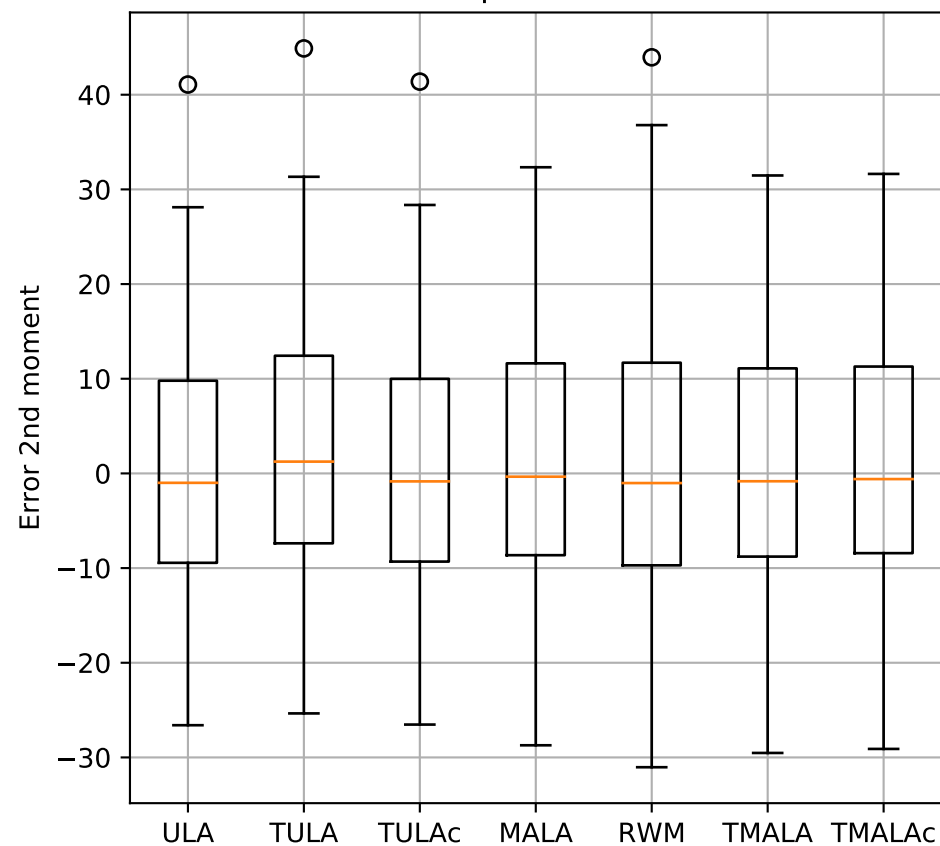
III conditioned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=100$



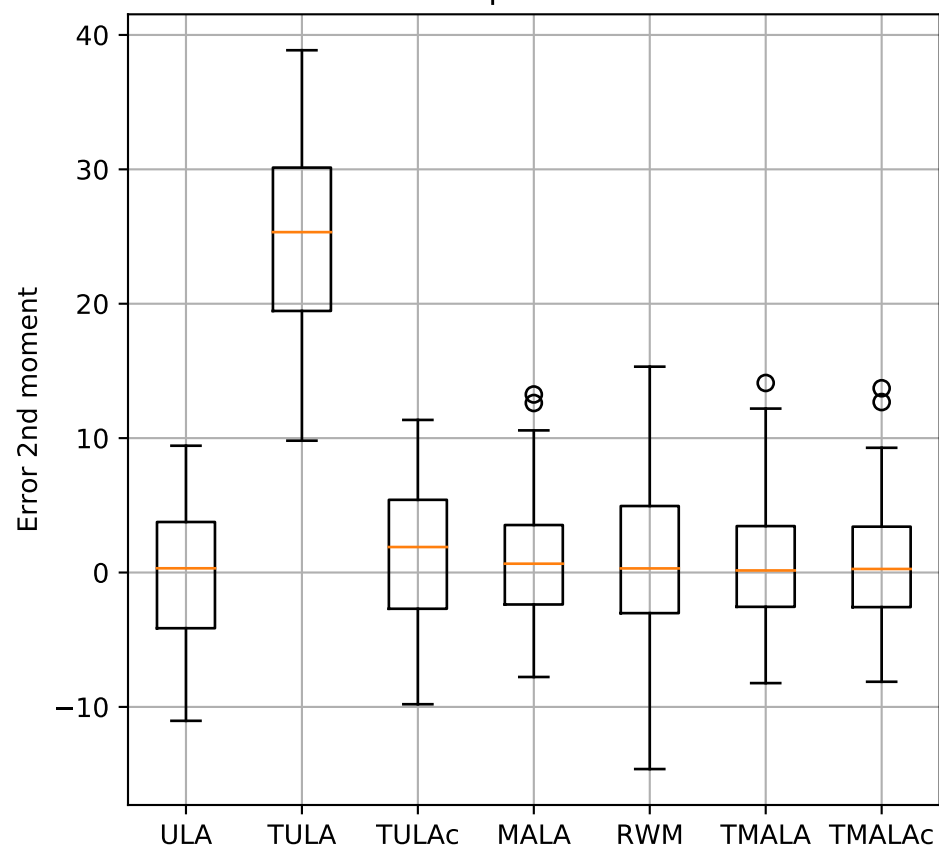
Stepsize 0.001



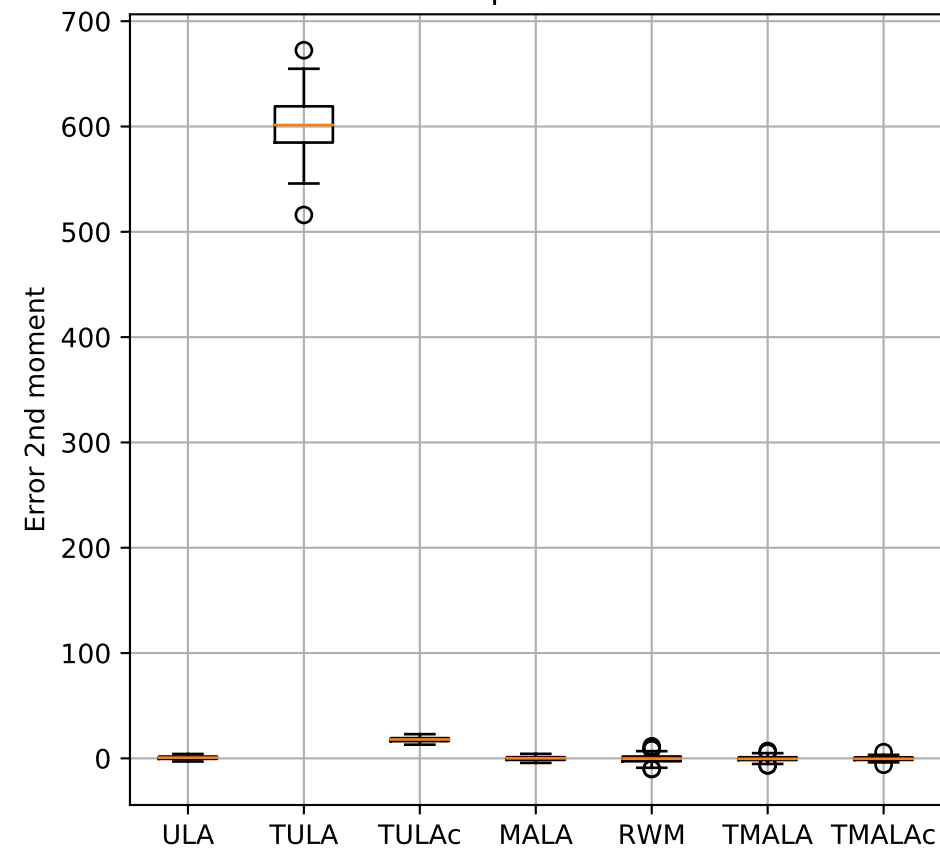
Stepsize 0.01



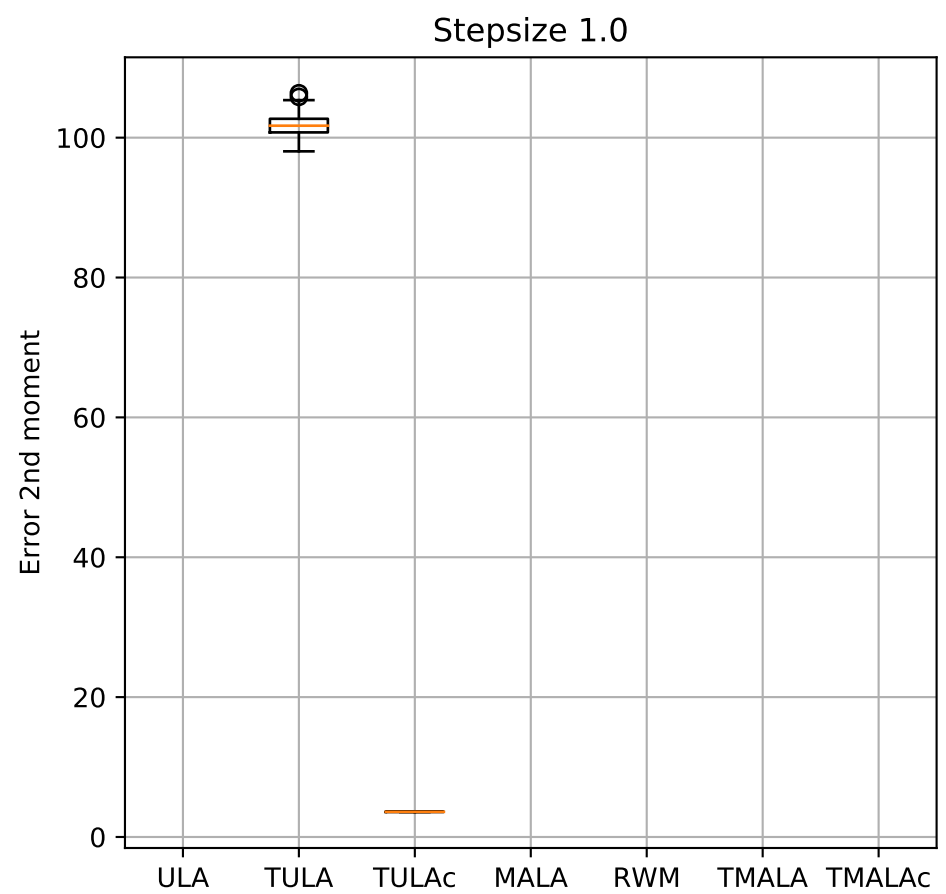
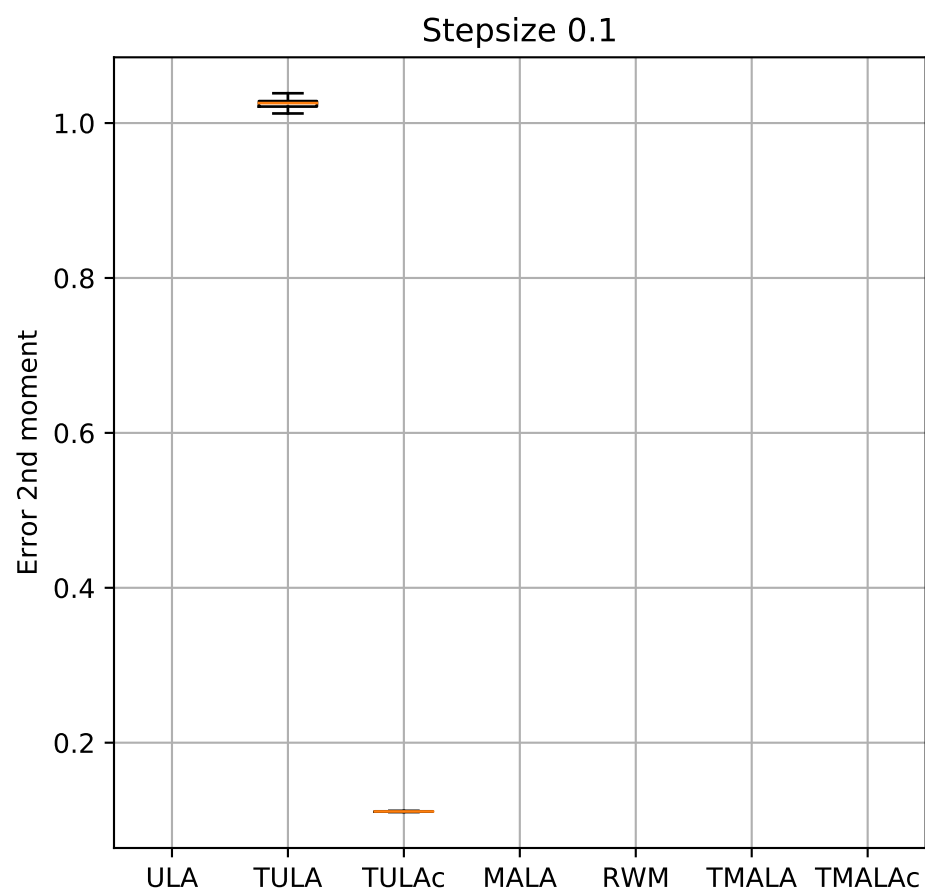
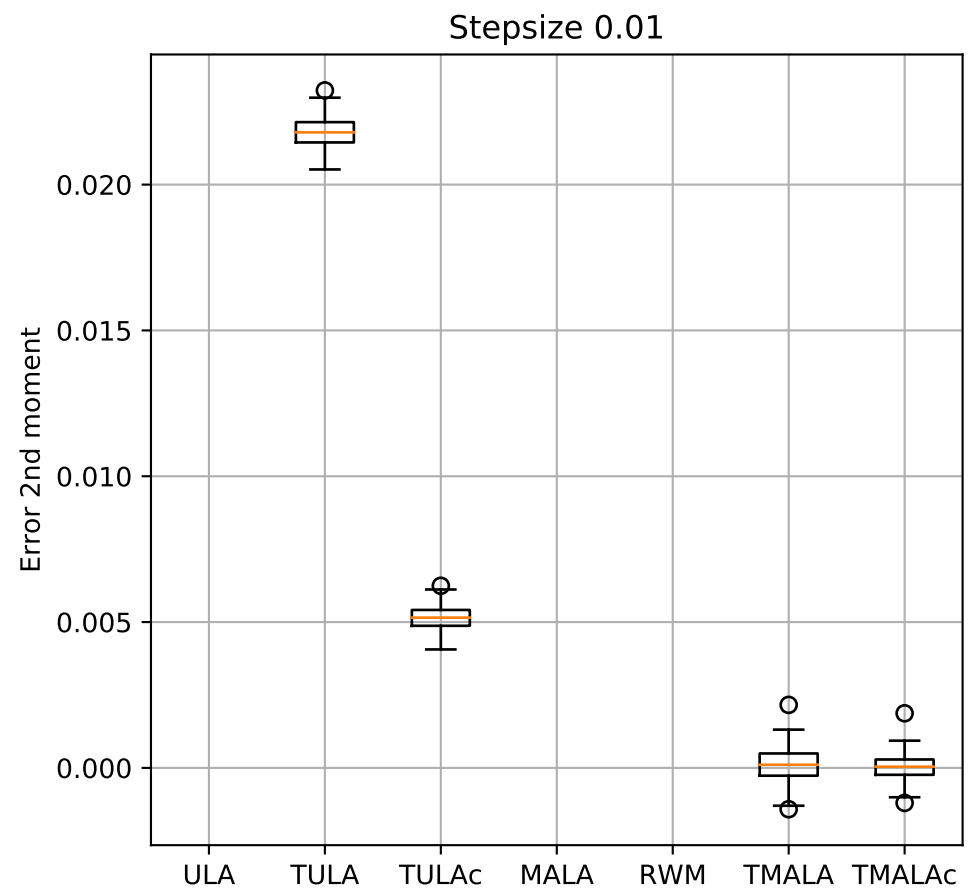
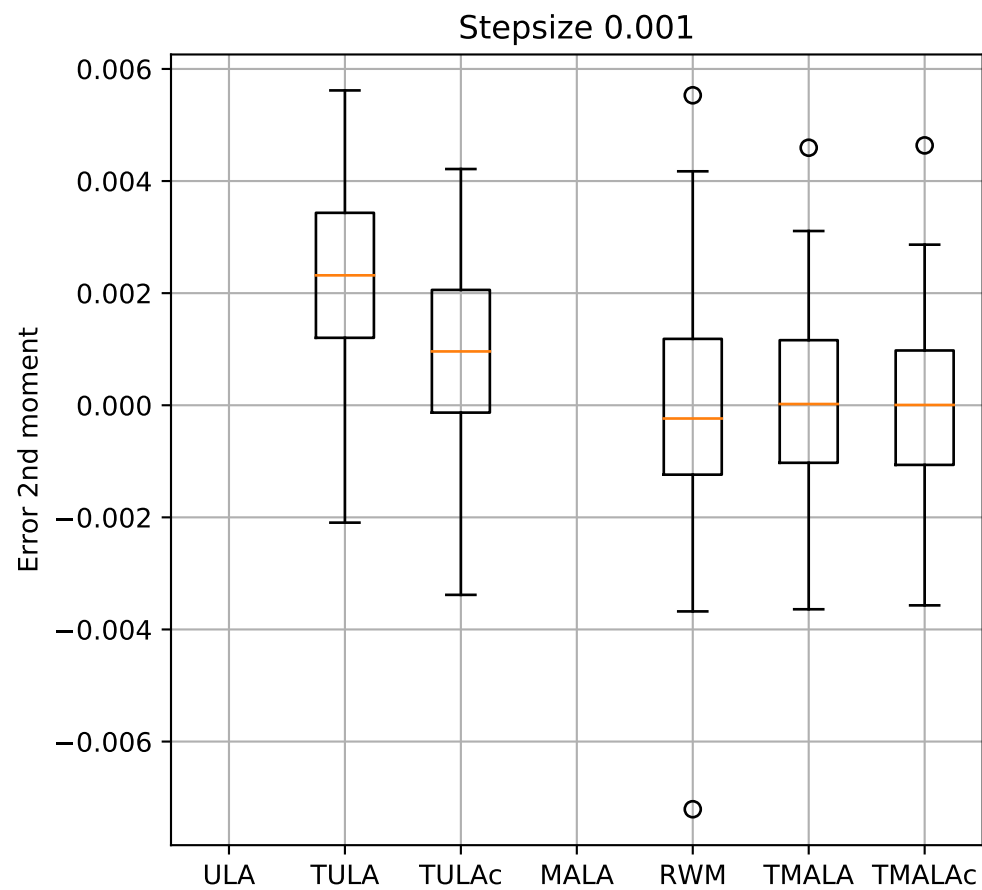
Stepsize 0.1

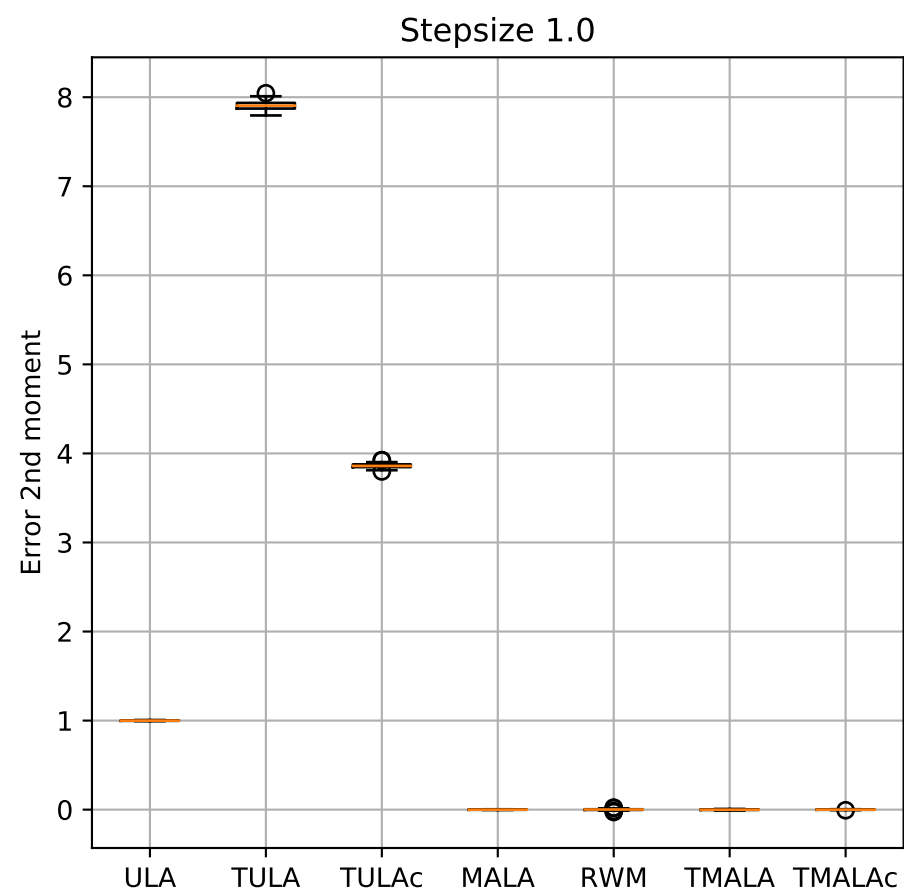
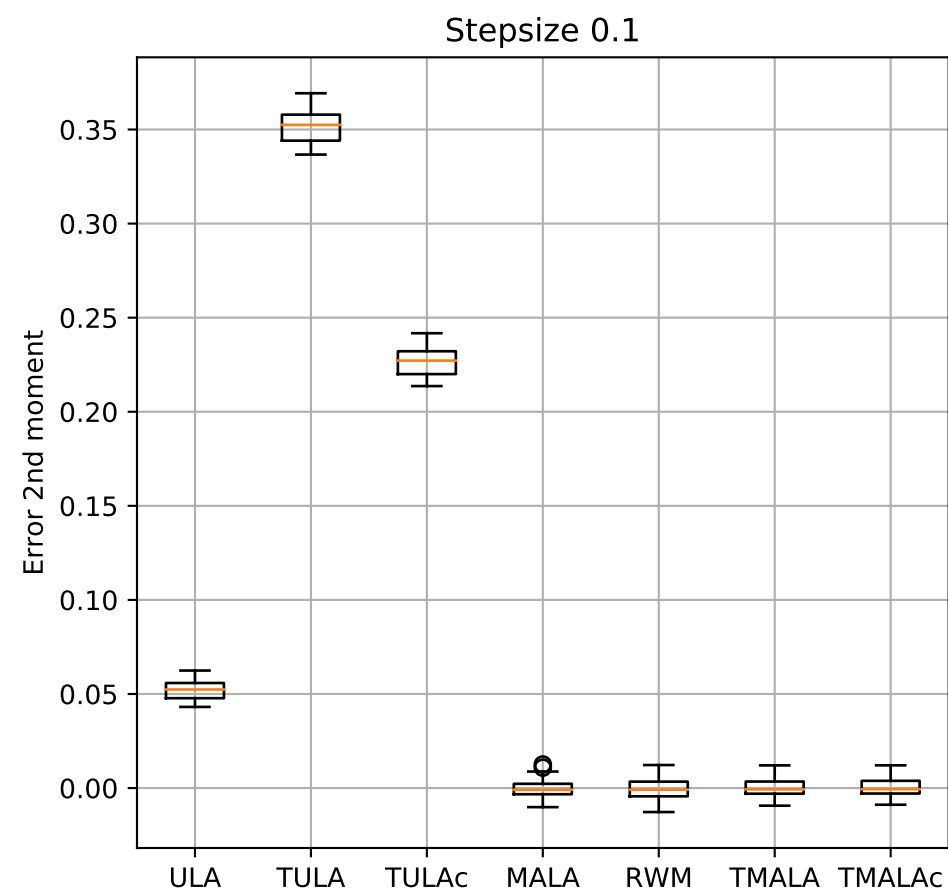
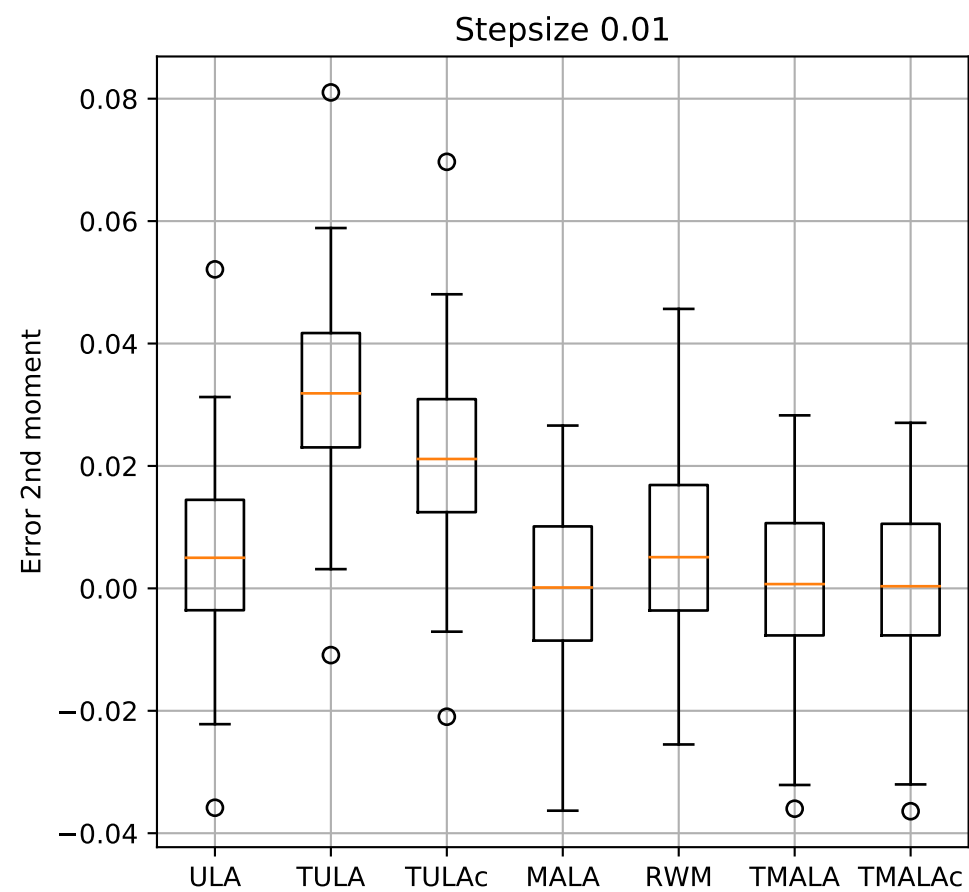
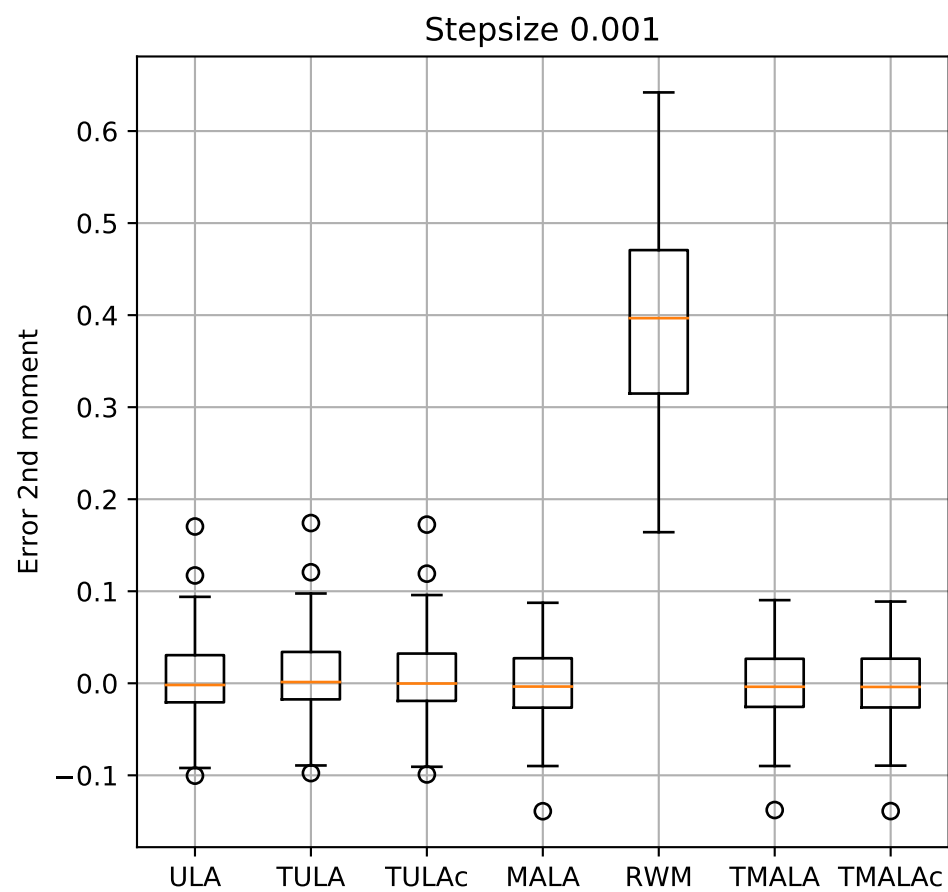


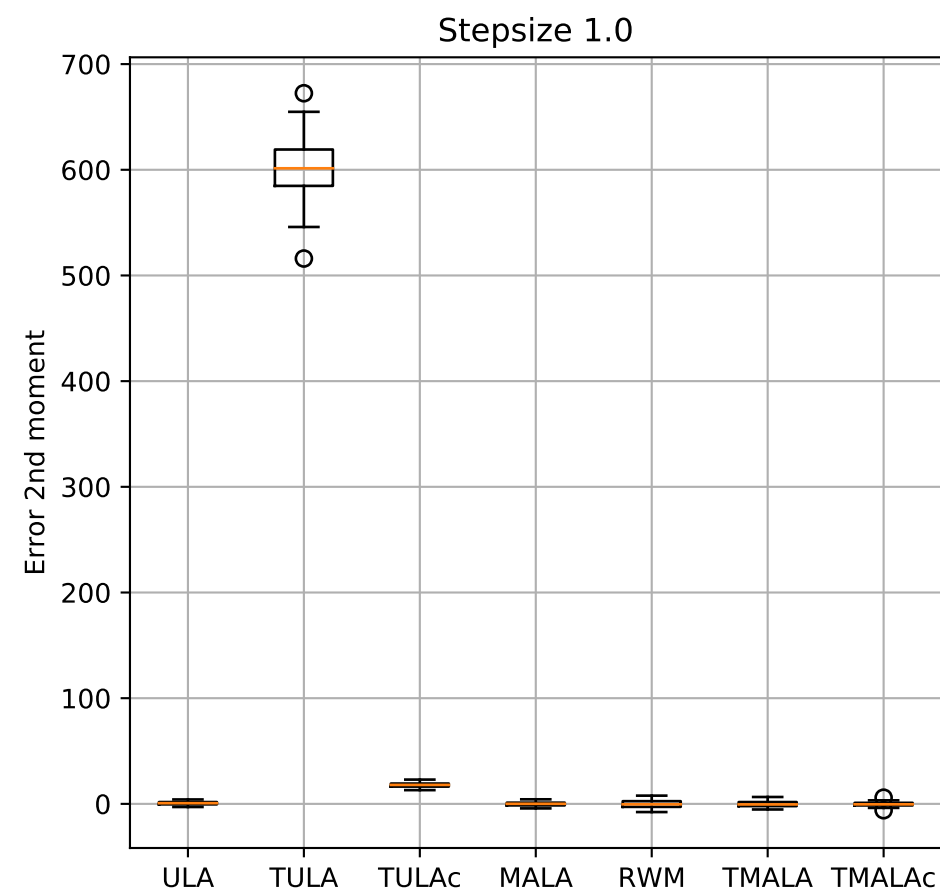
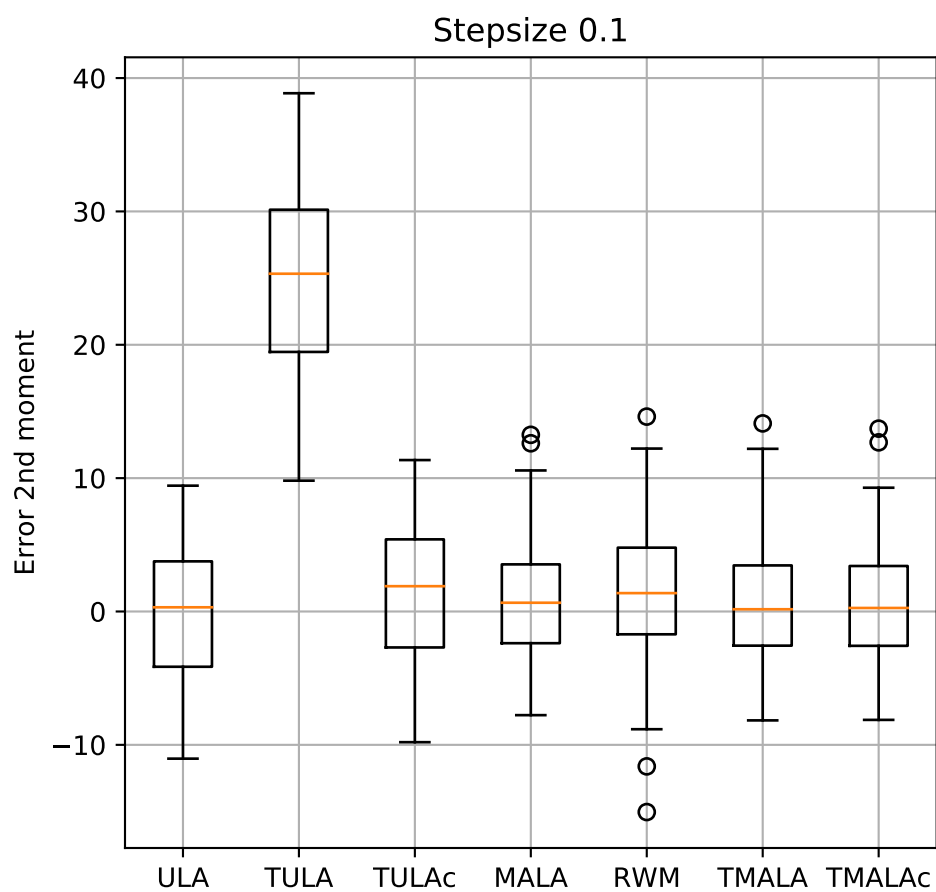
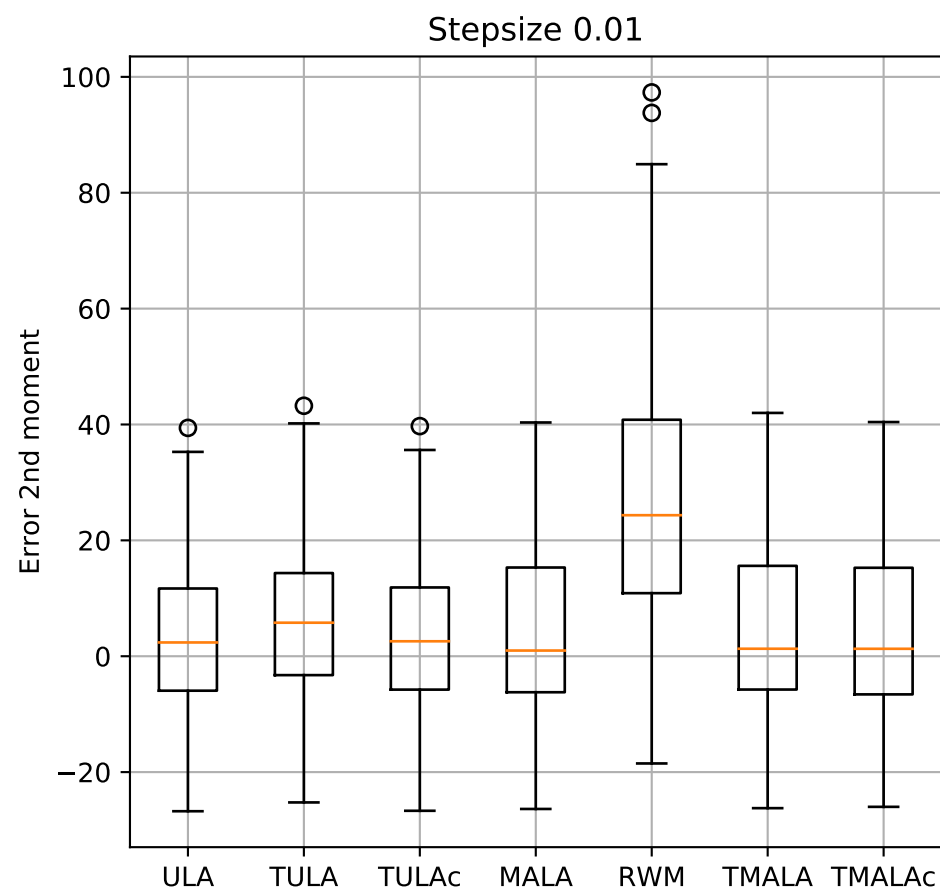
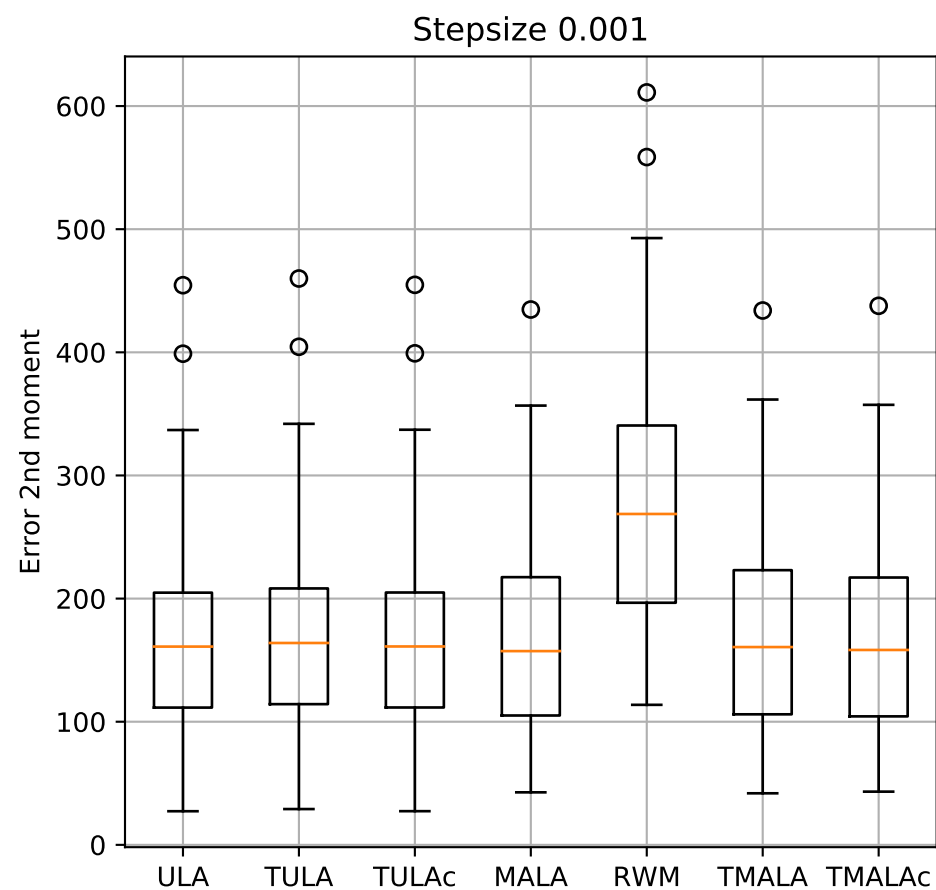
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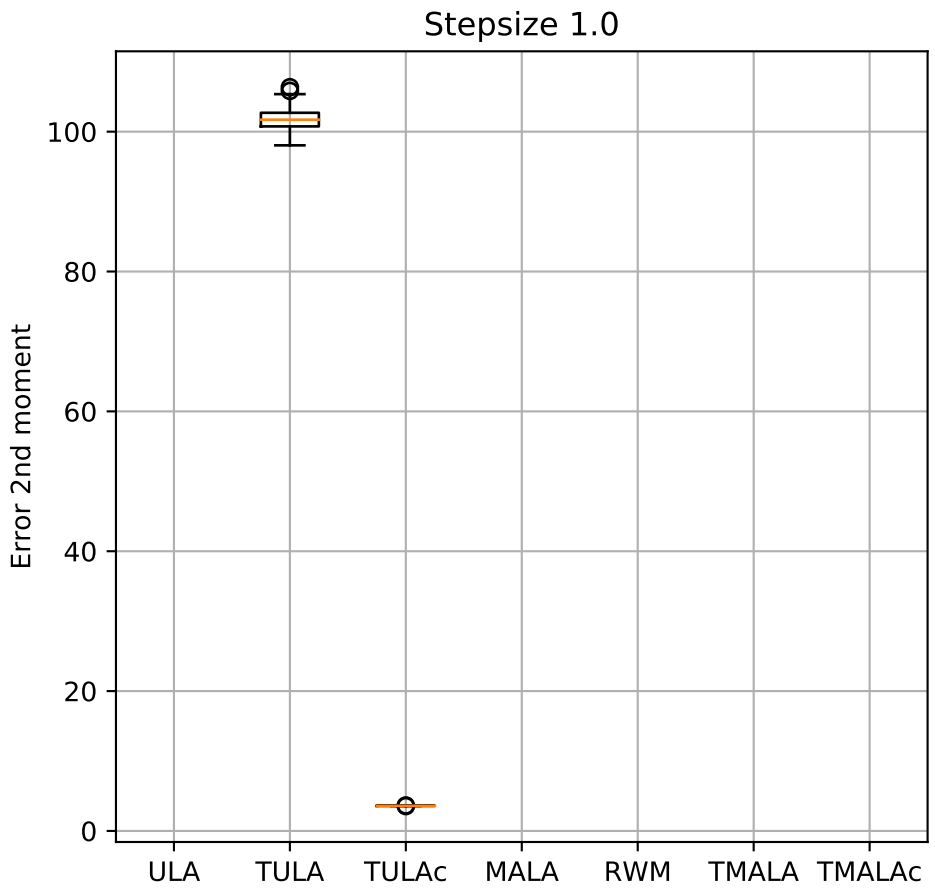
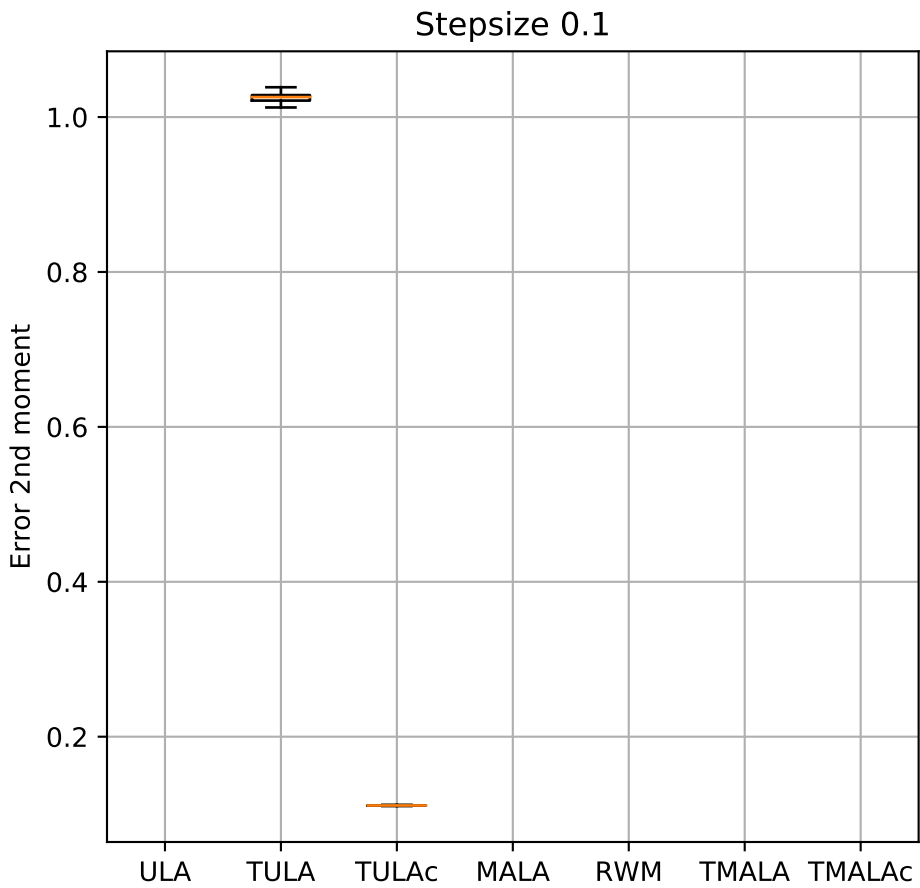
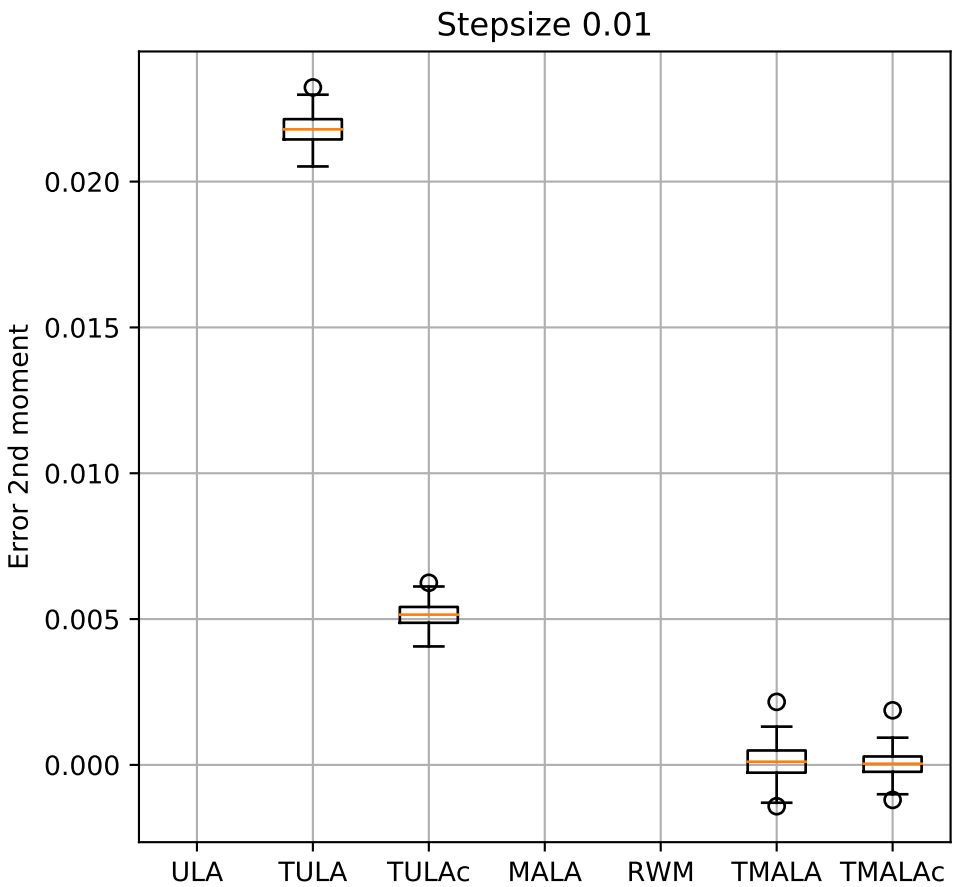
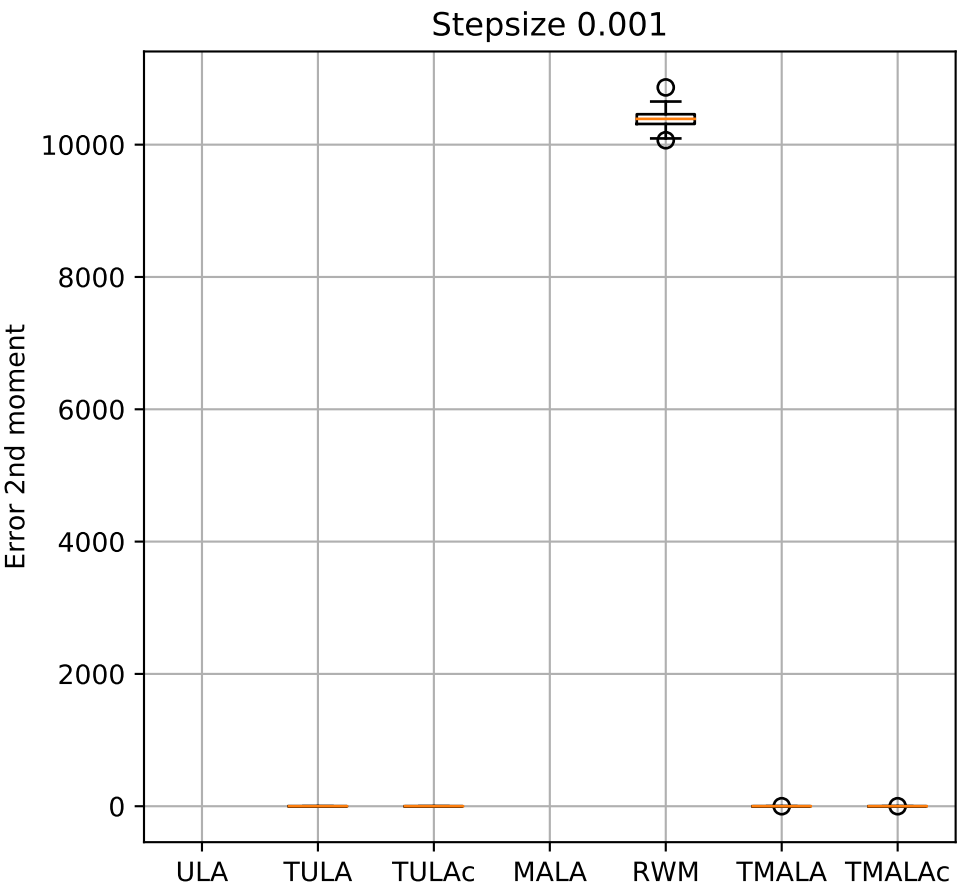
Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=100$



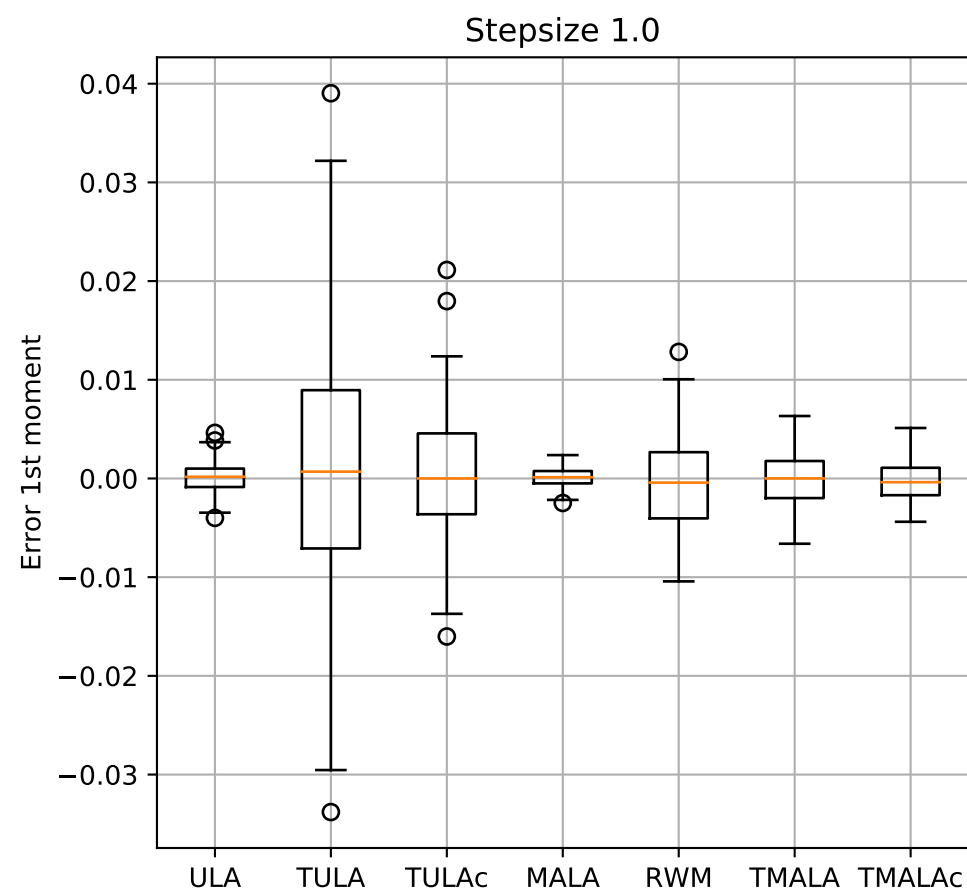
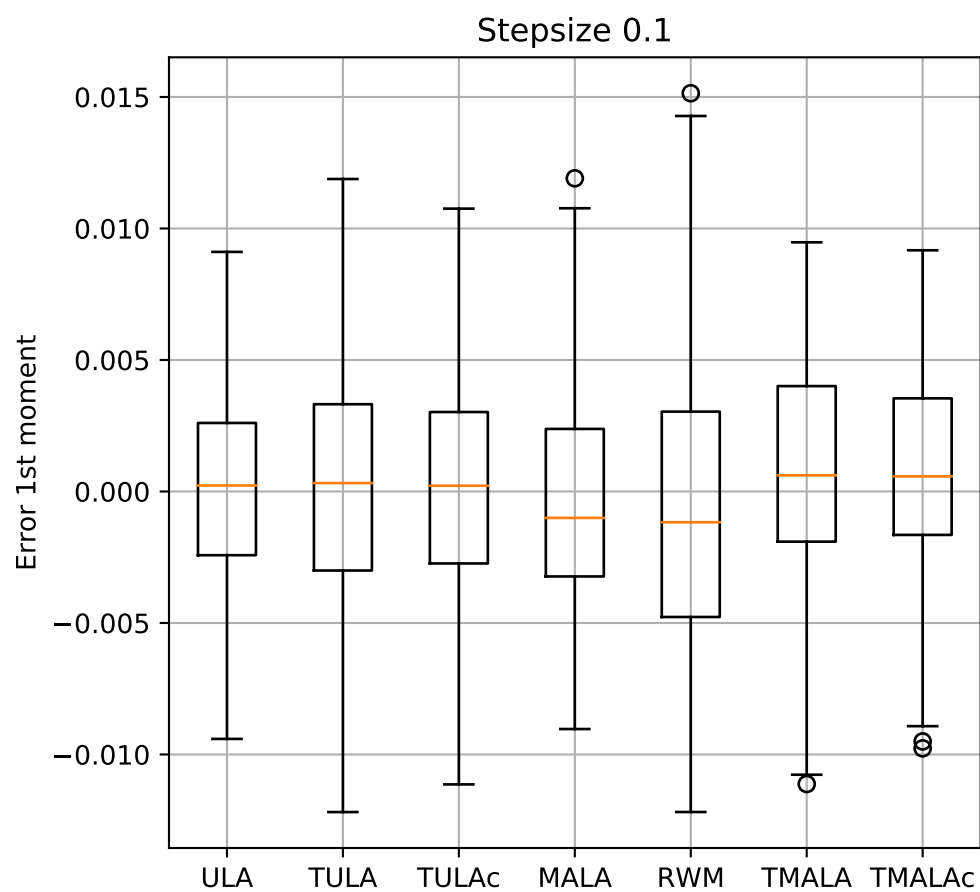
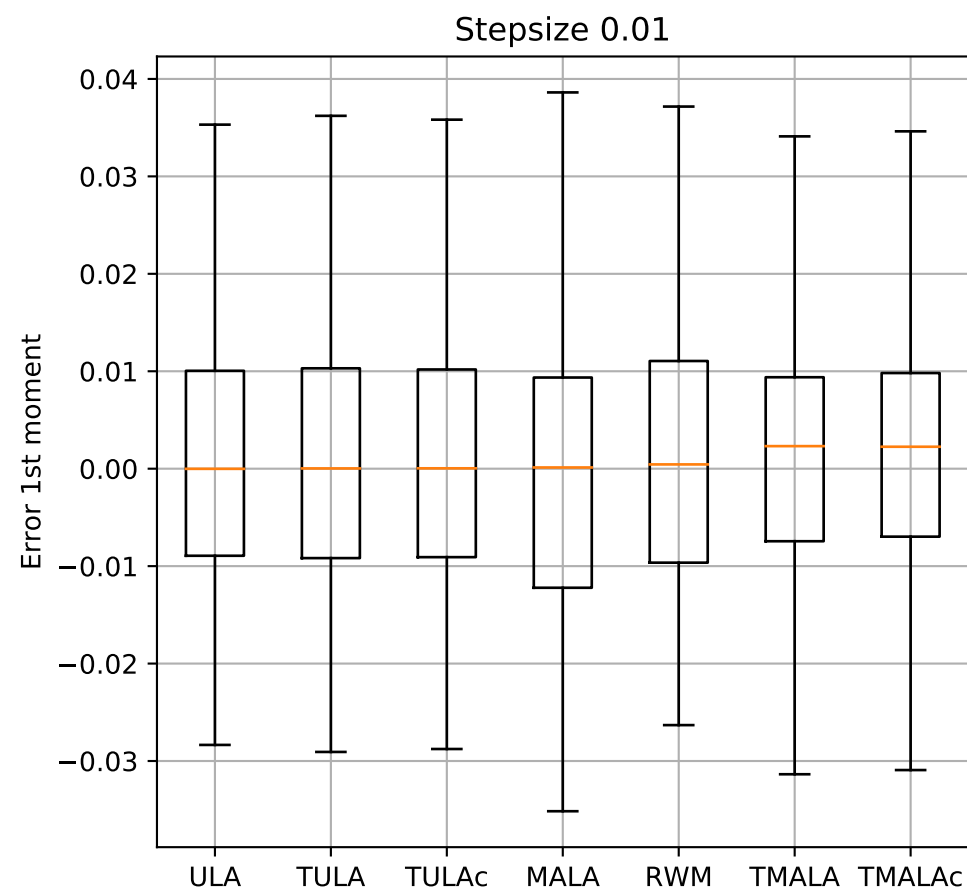
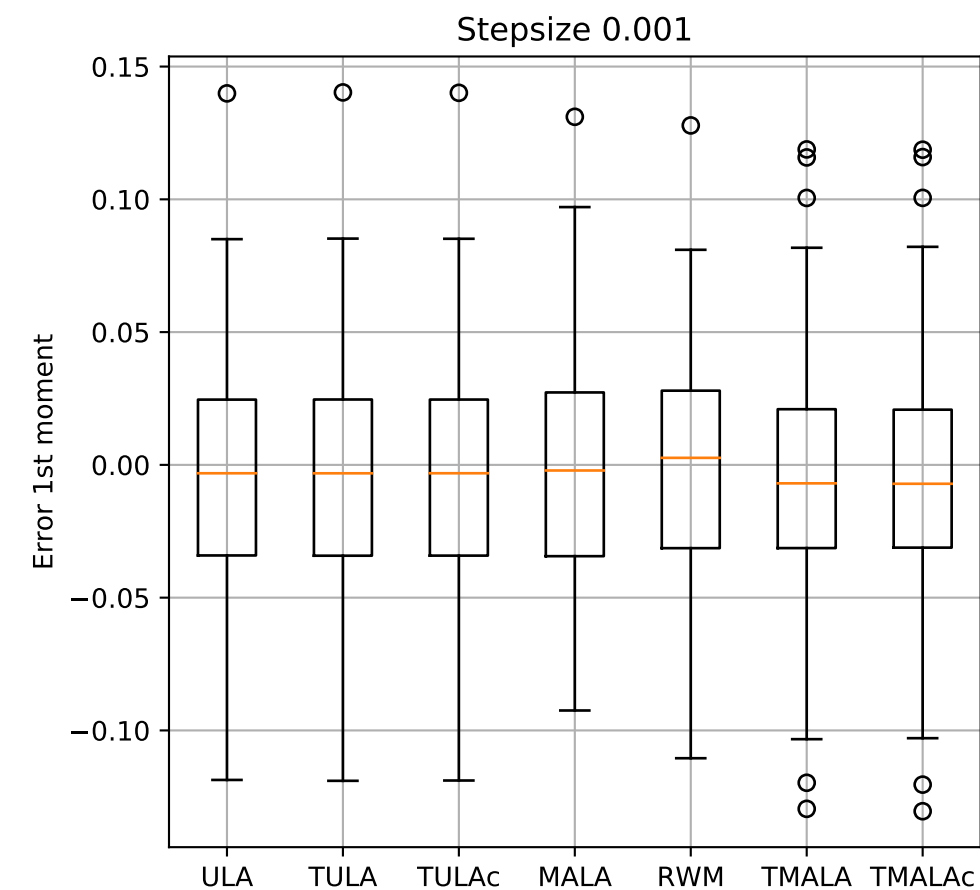


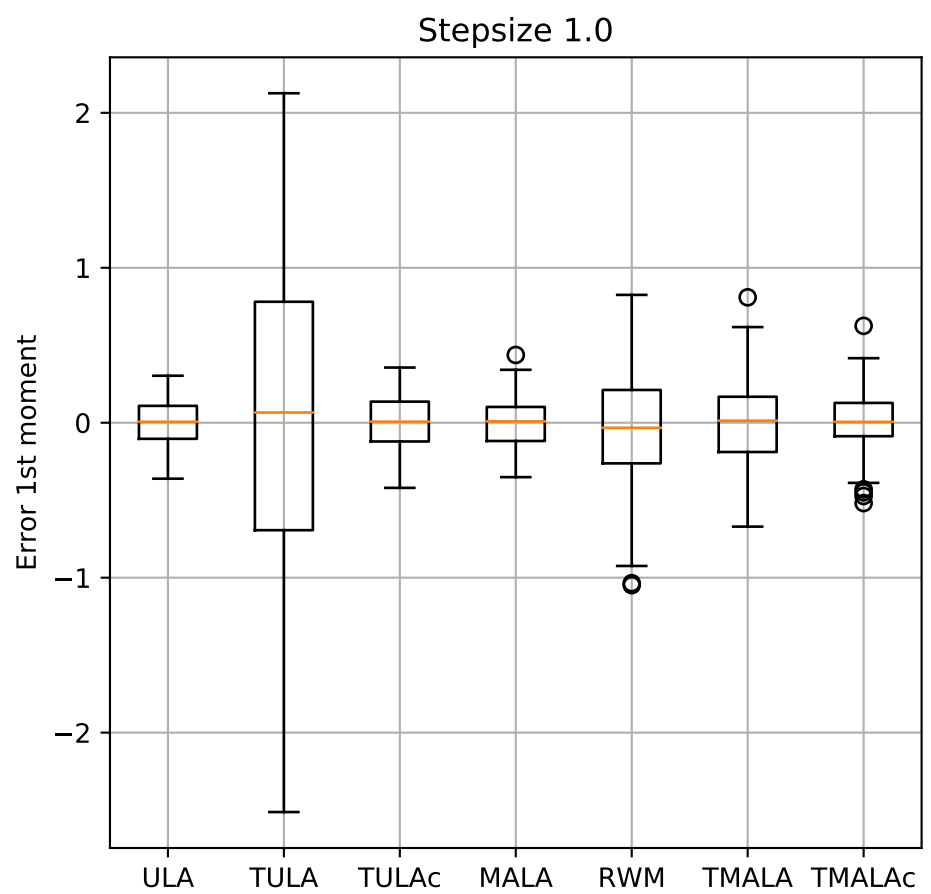
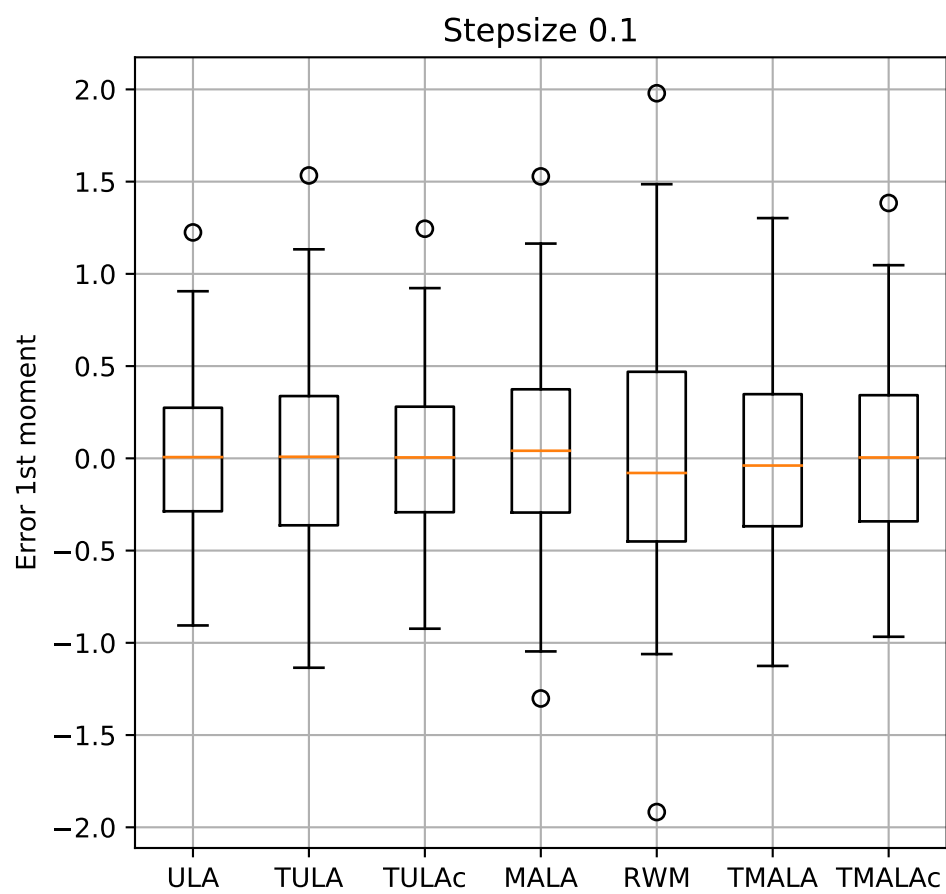
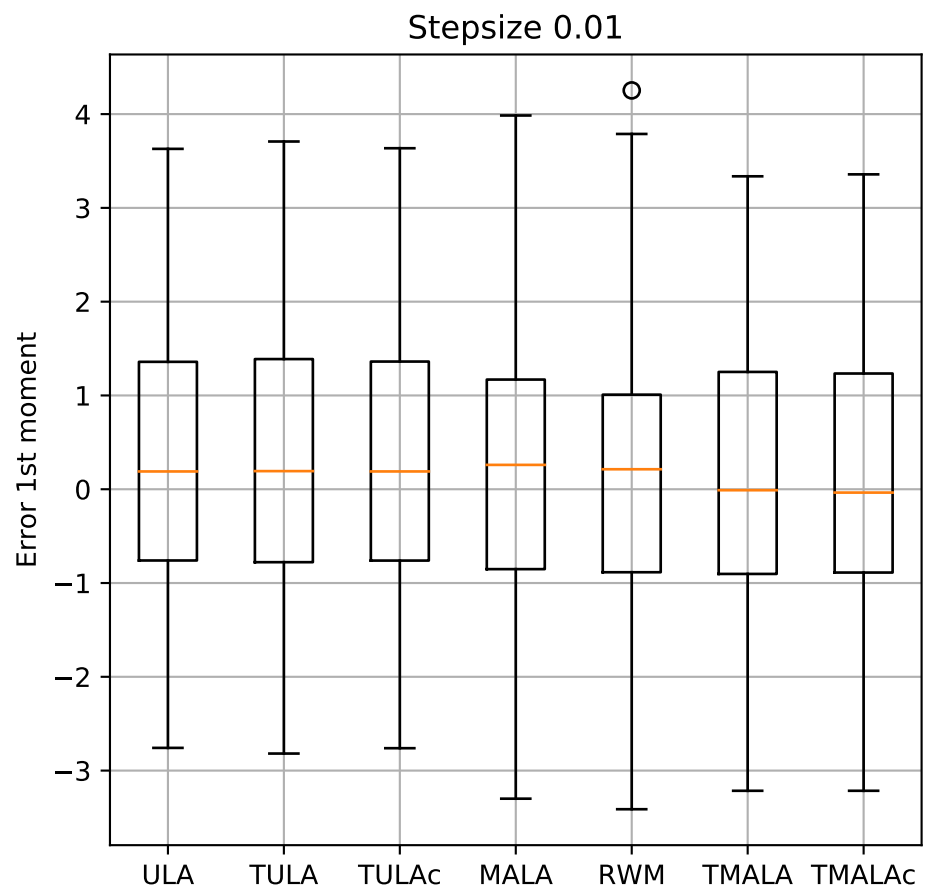
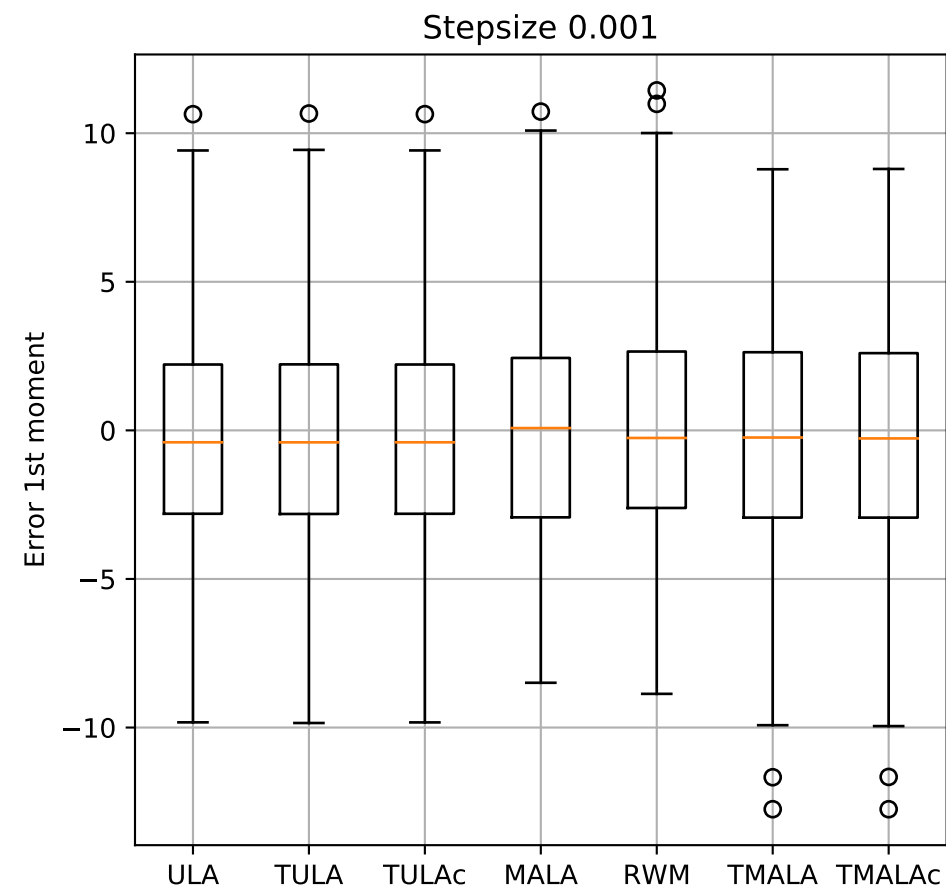


Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100 , $x_0=1000$

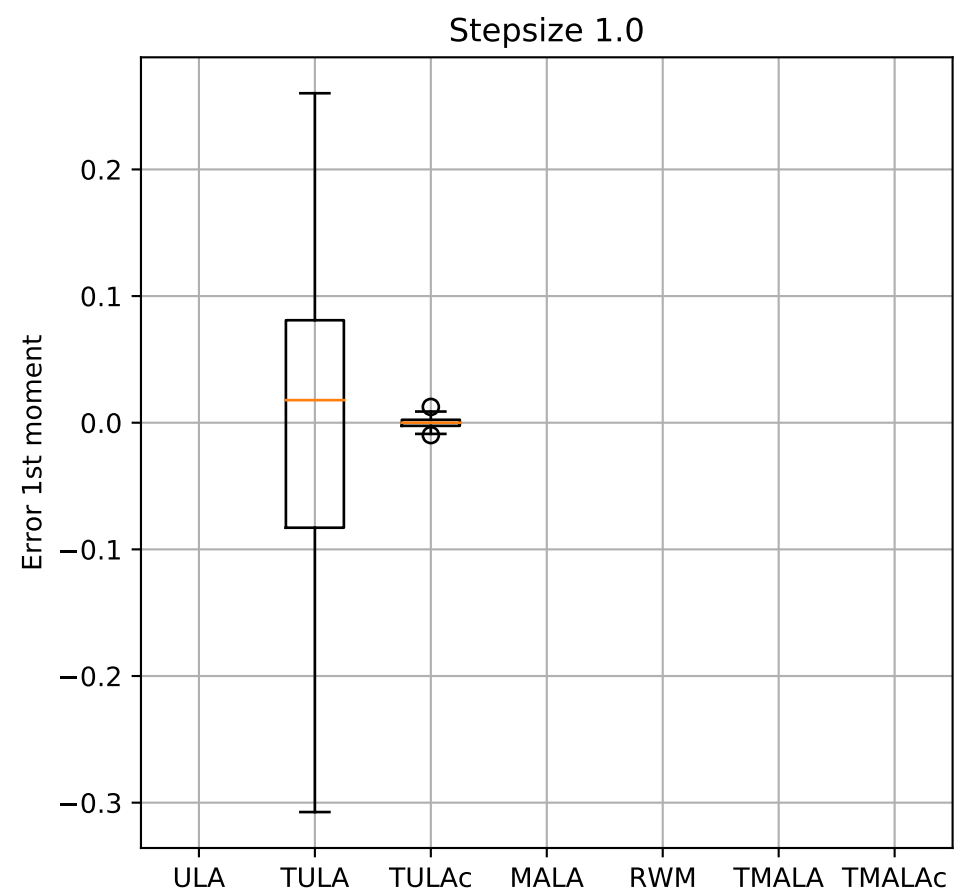
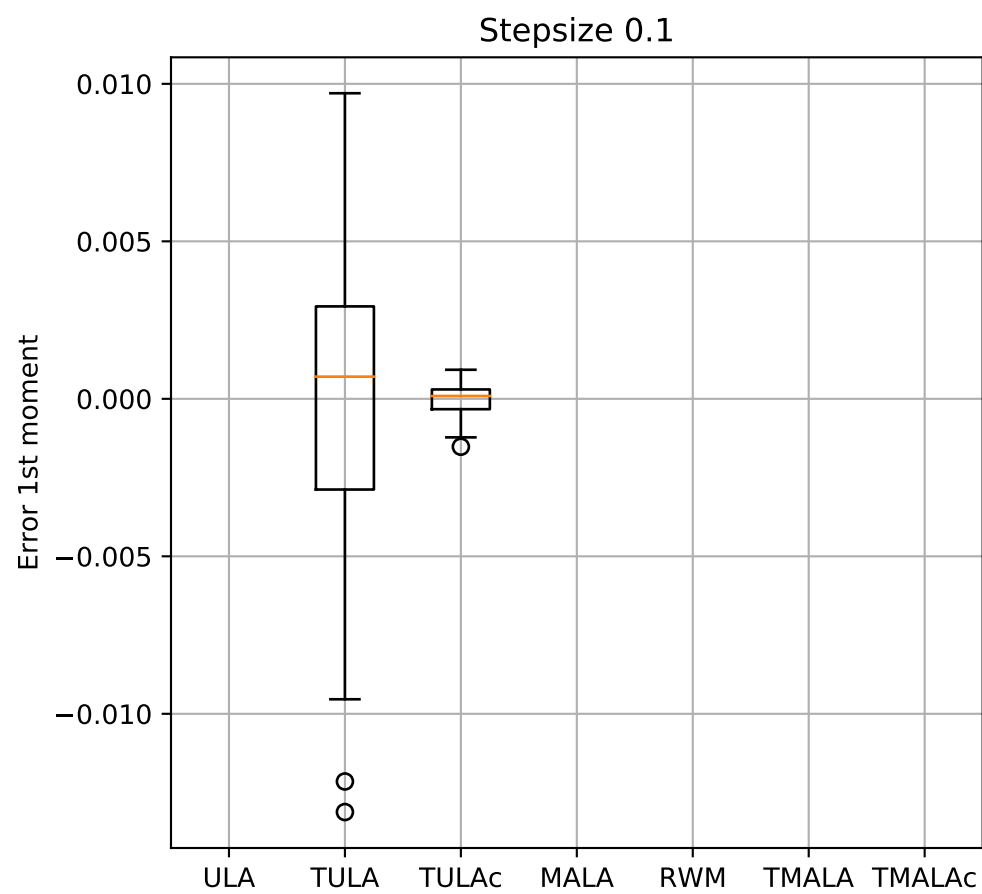
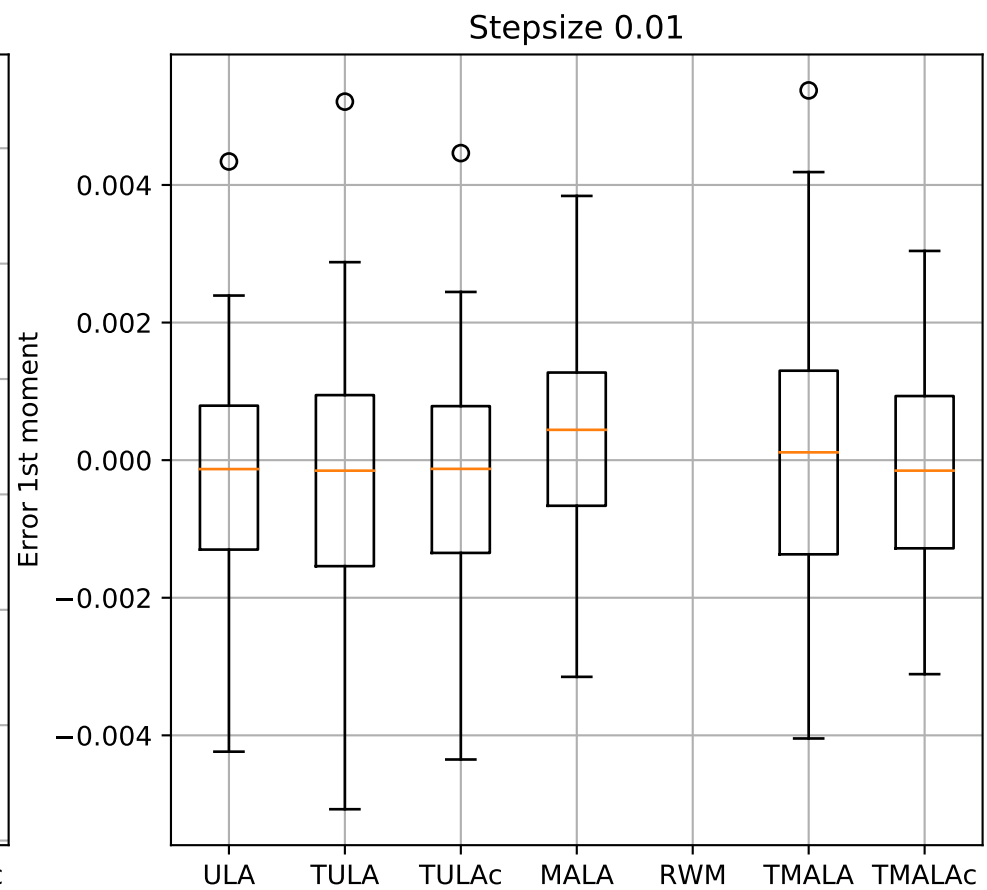
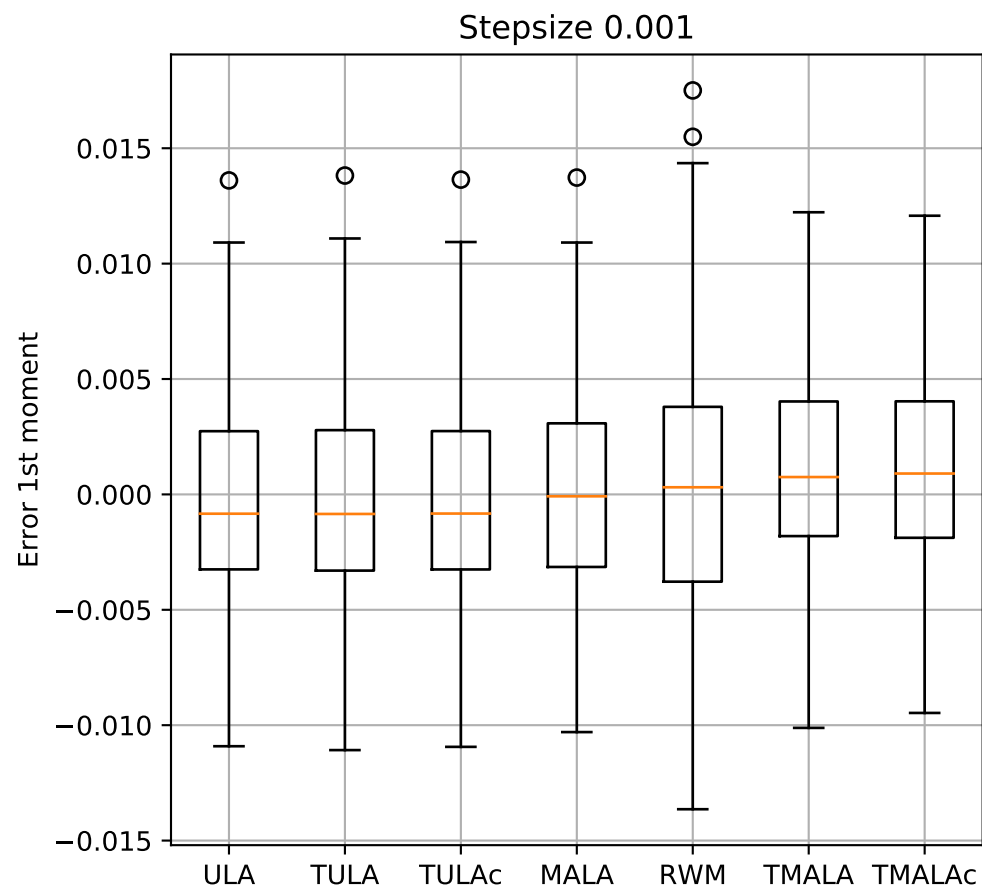


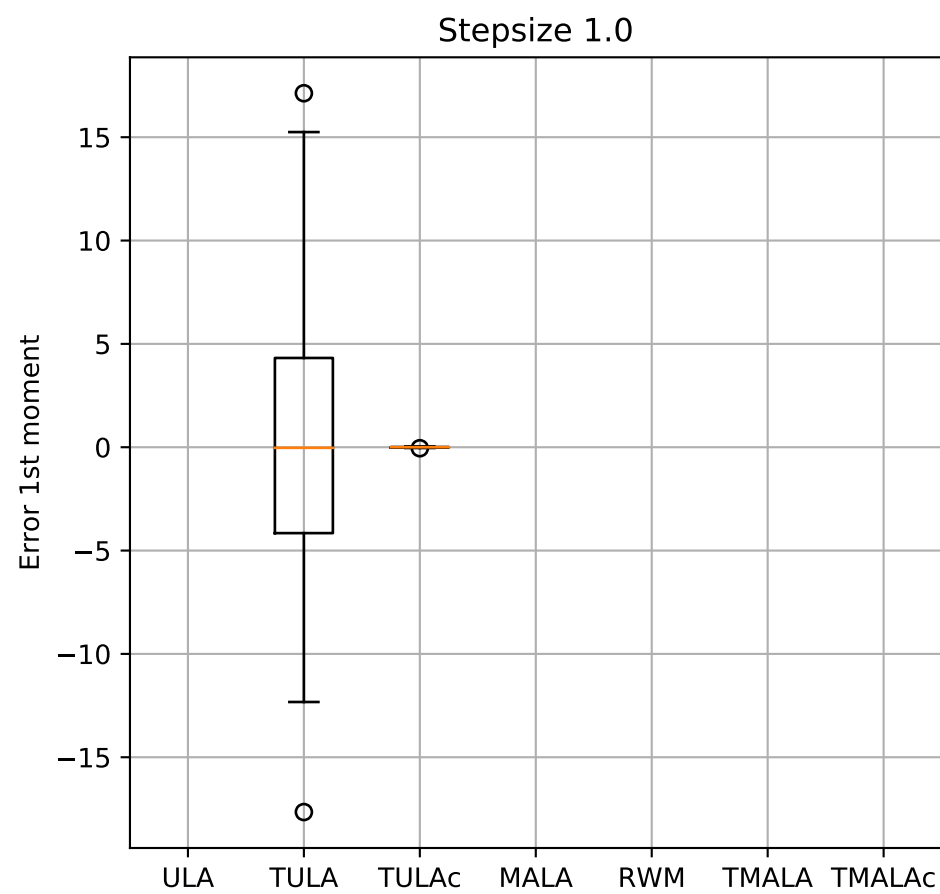
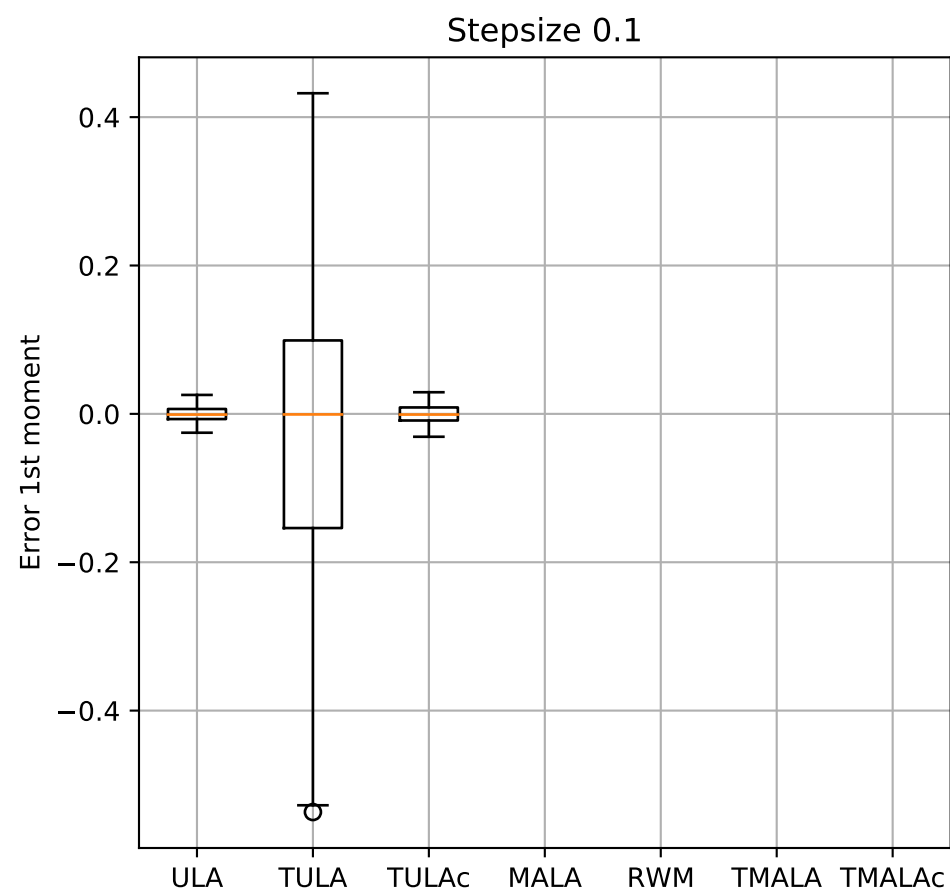
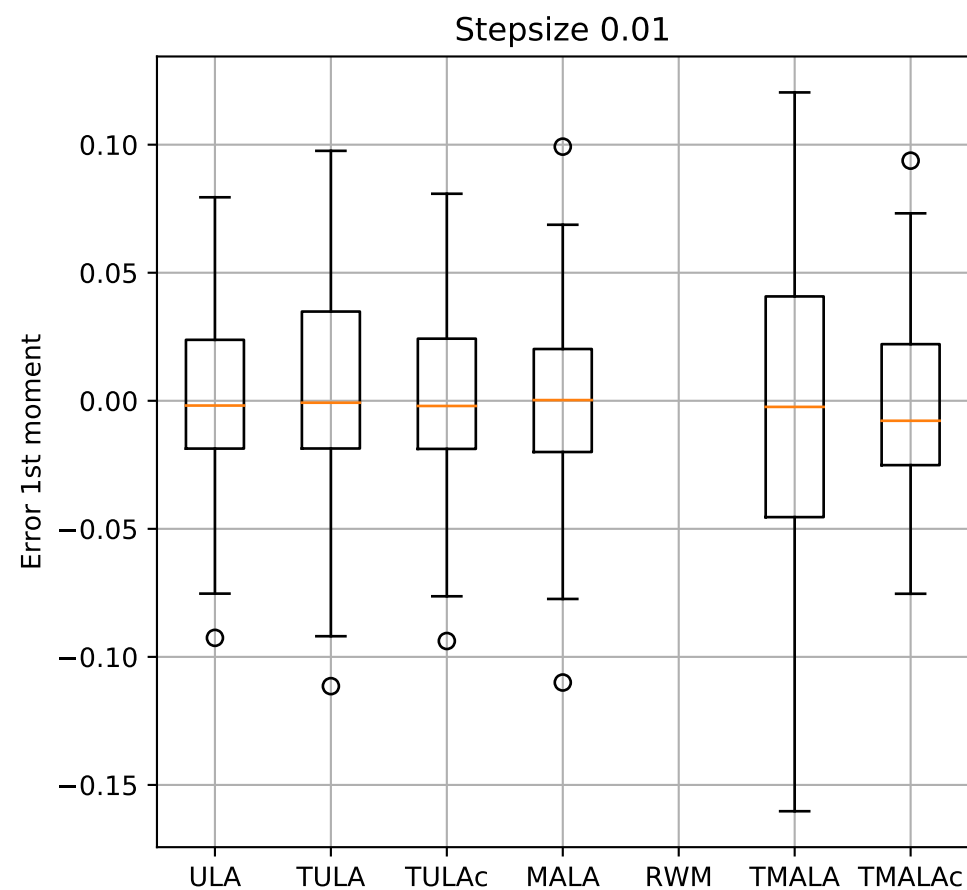
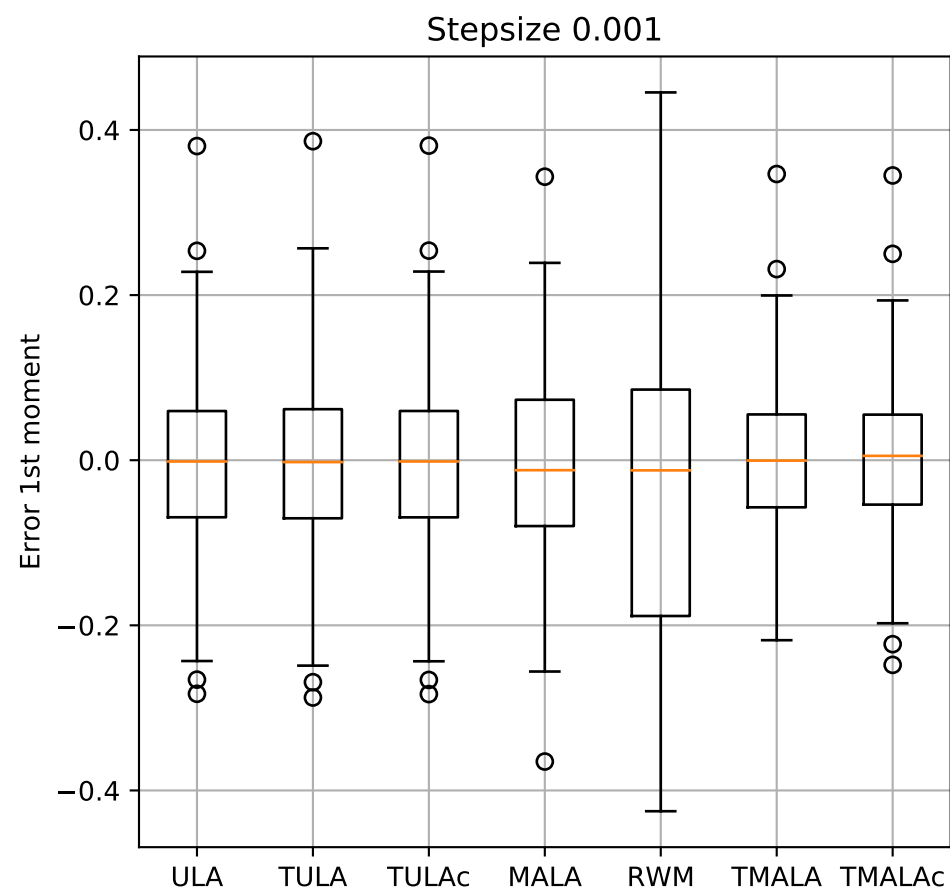
III conditioned Gaussian, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=0$



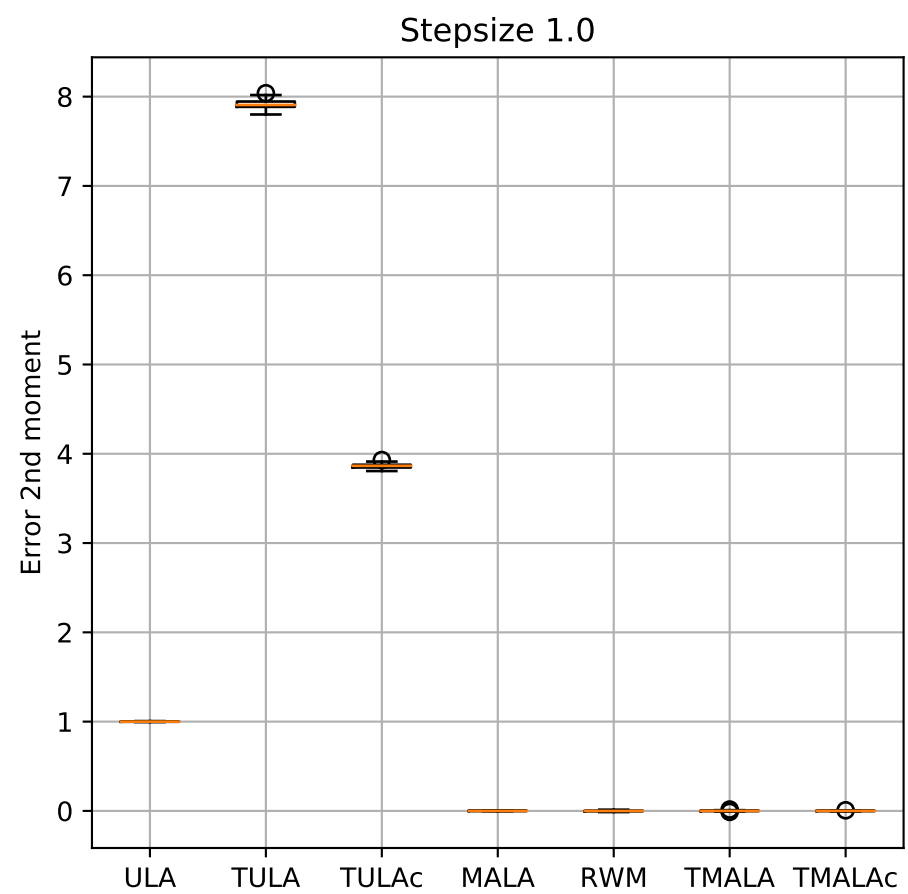
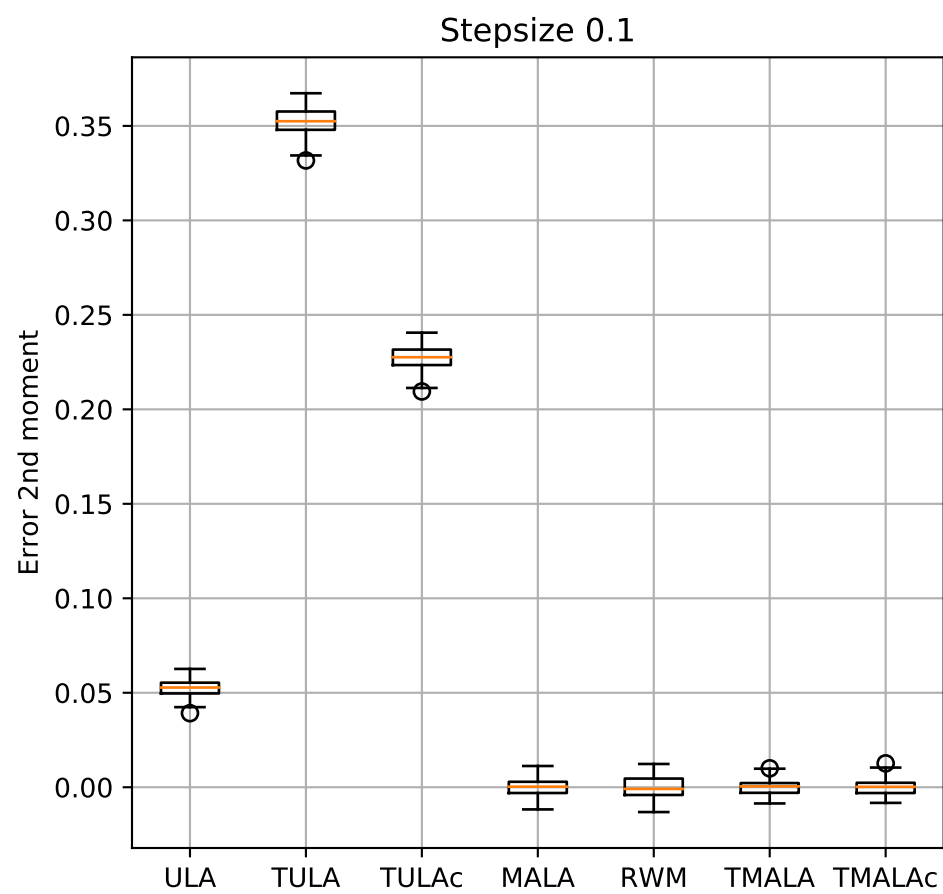
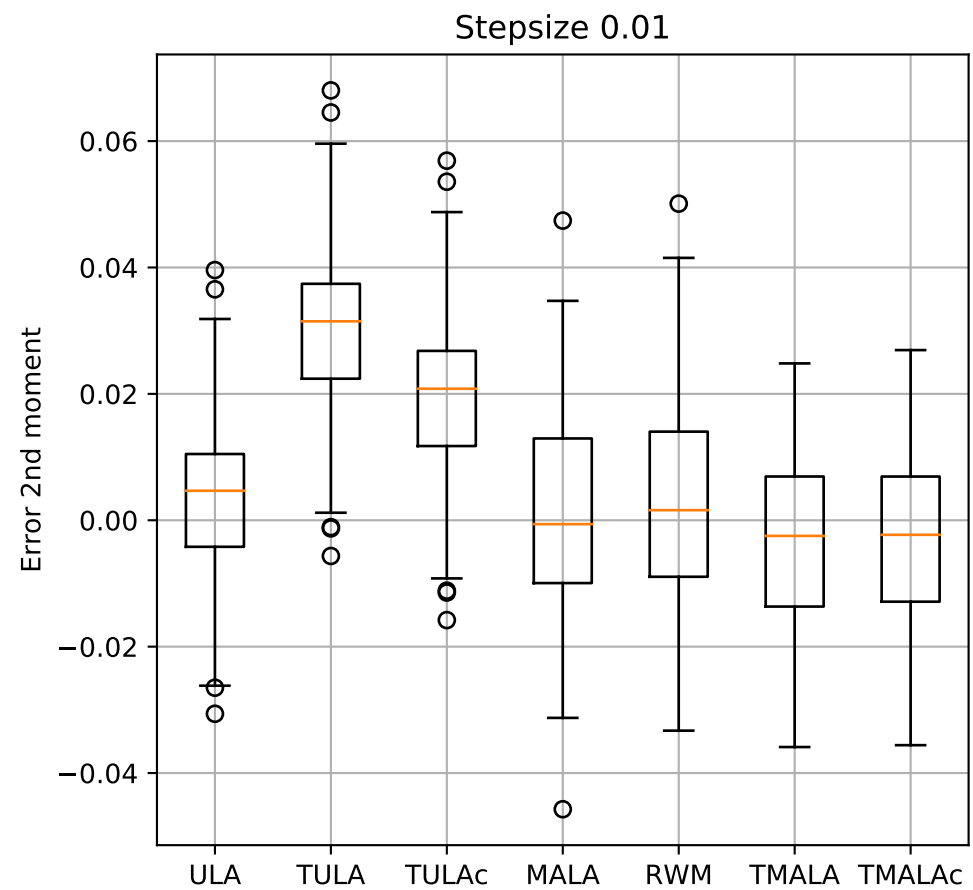
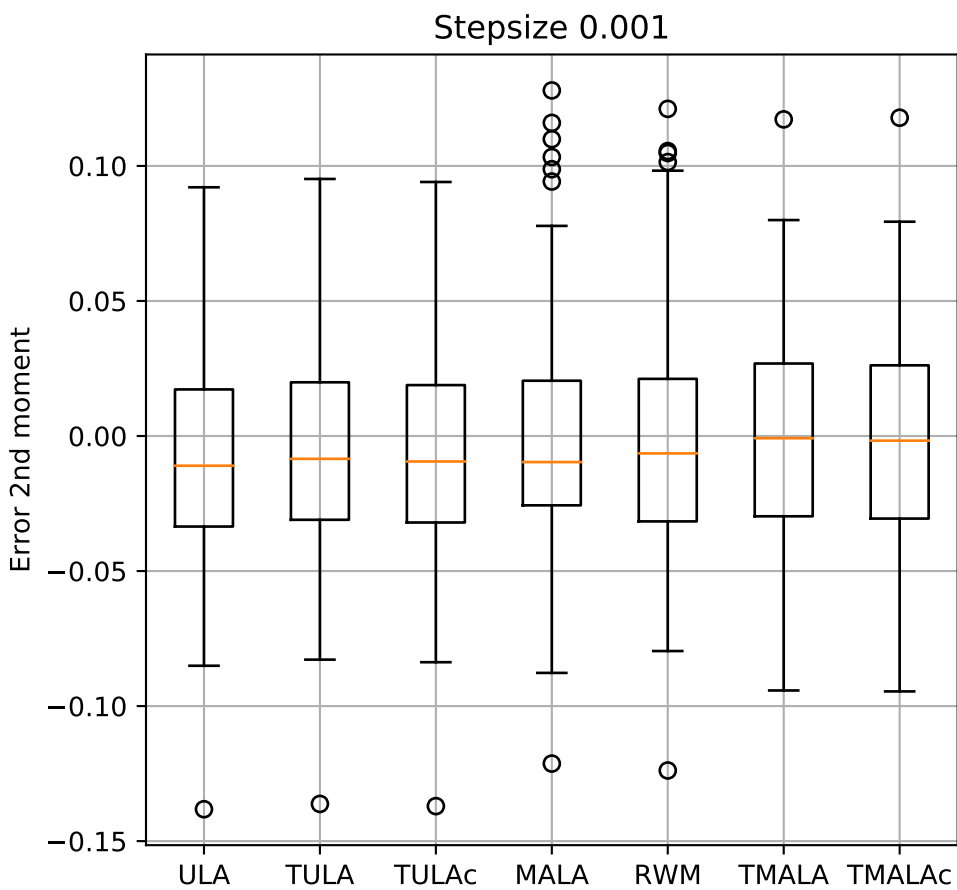


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 100, $x_0=0$

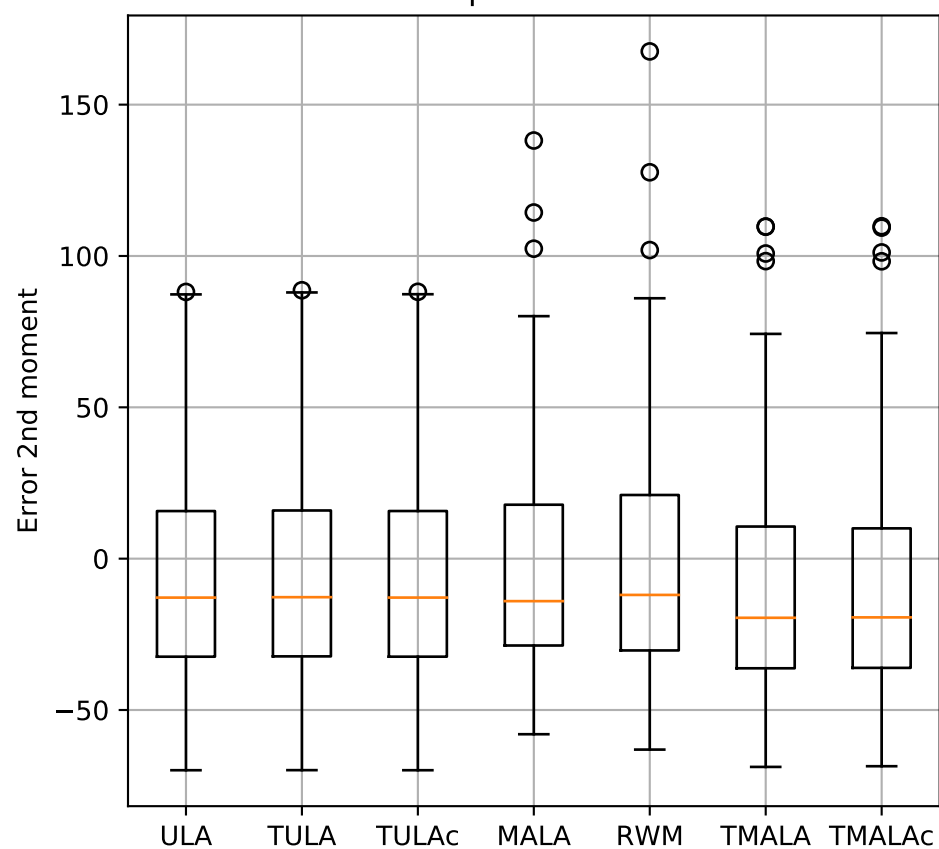




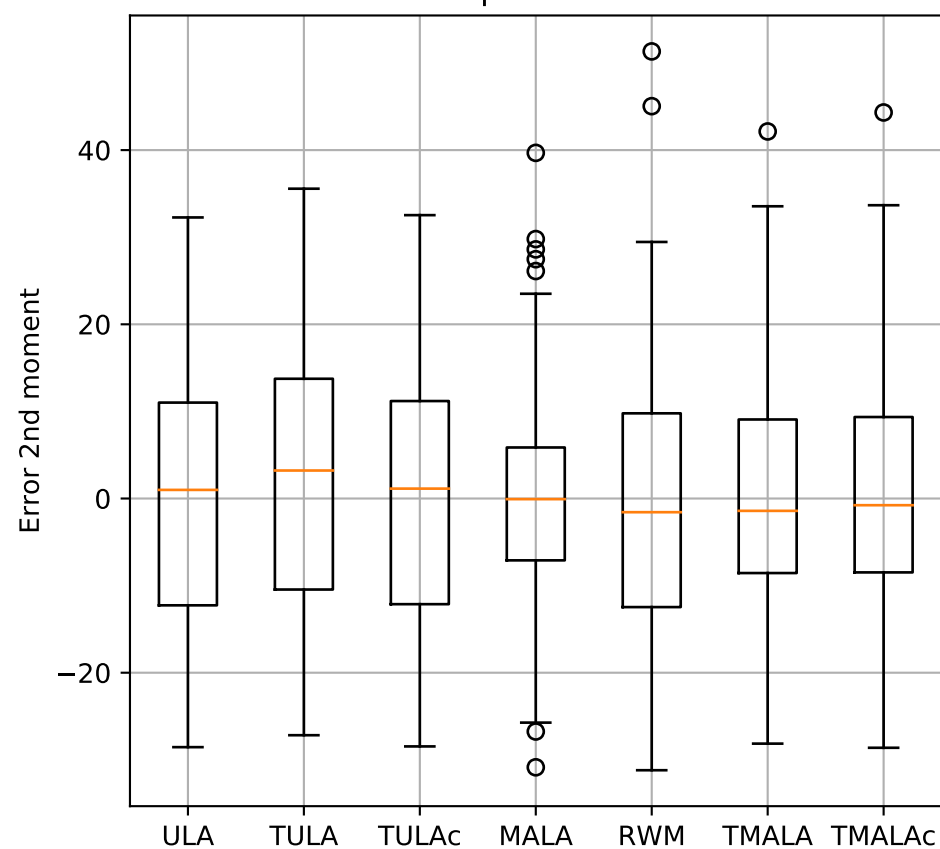
III conditionned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=0$



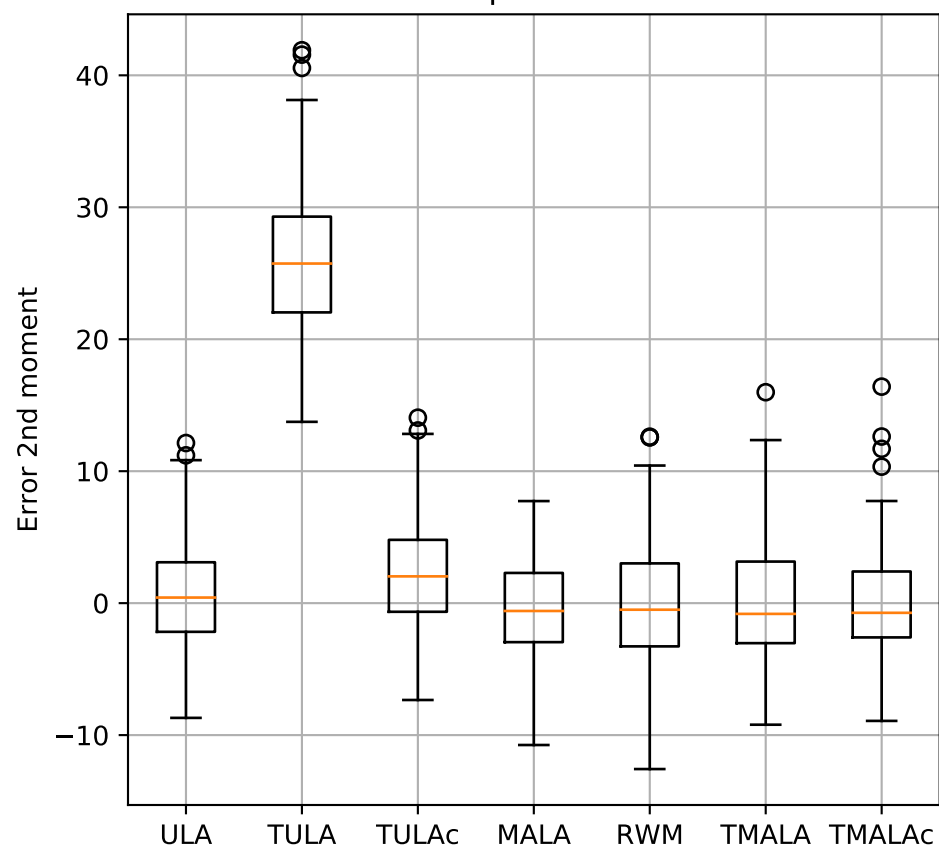
Stepsize 0.001



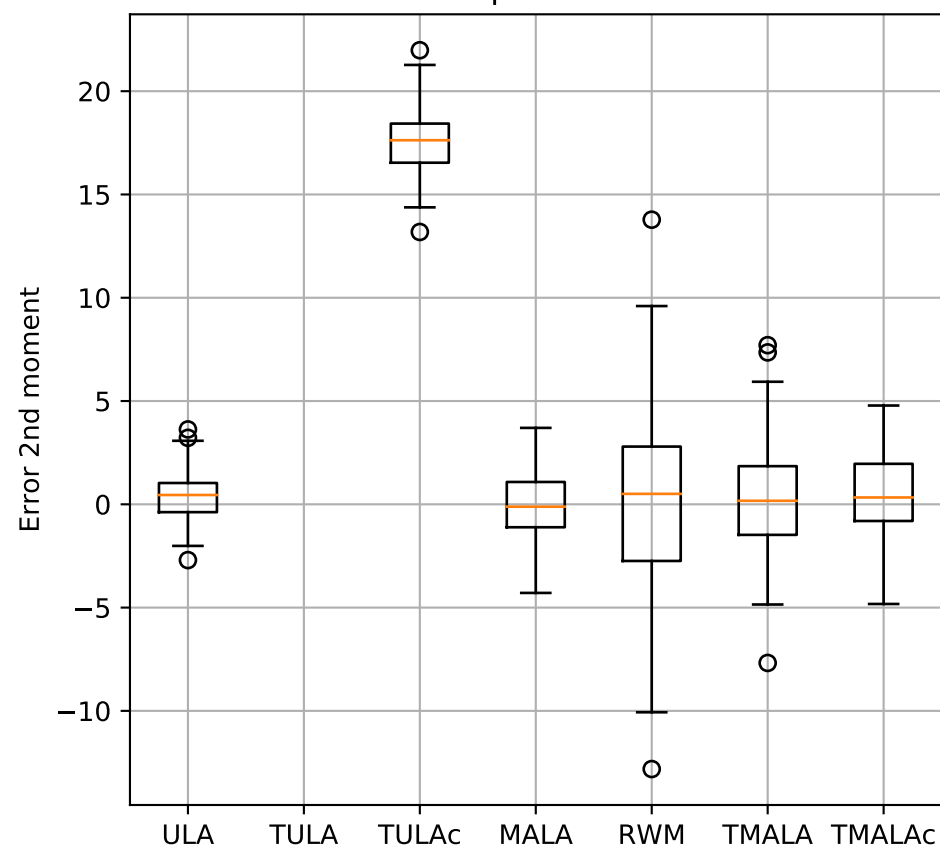
Stepsize 0.01



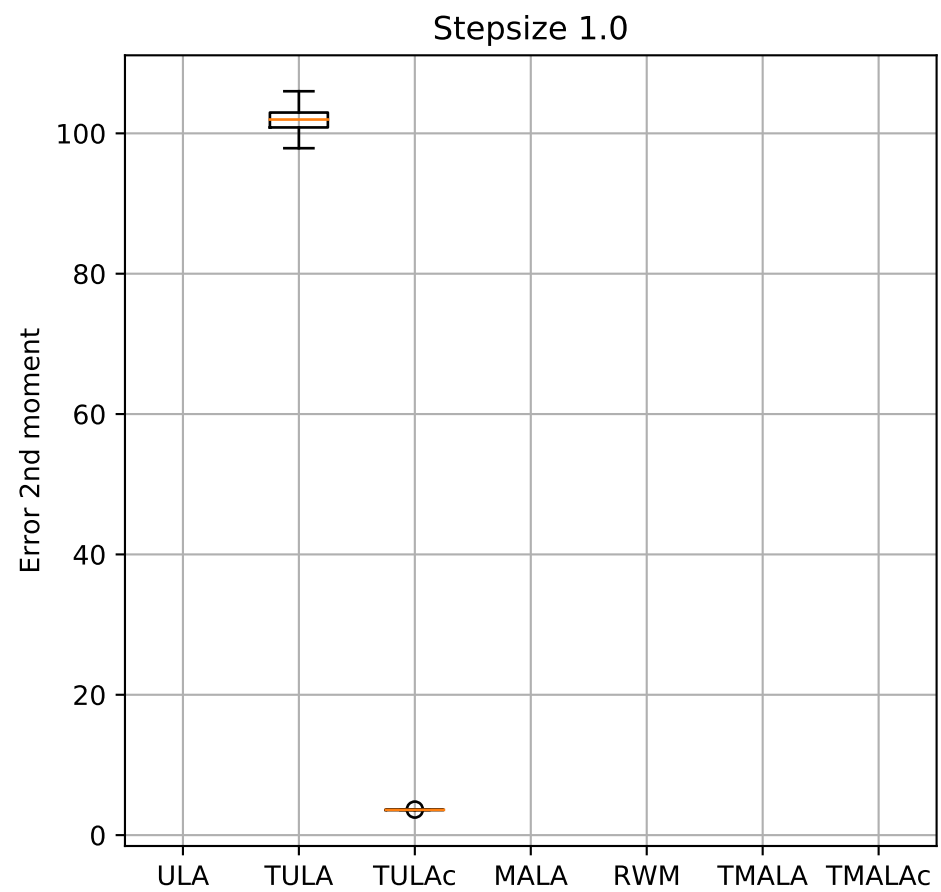
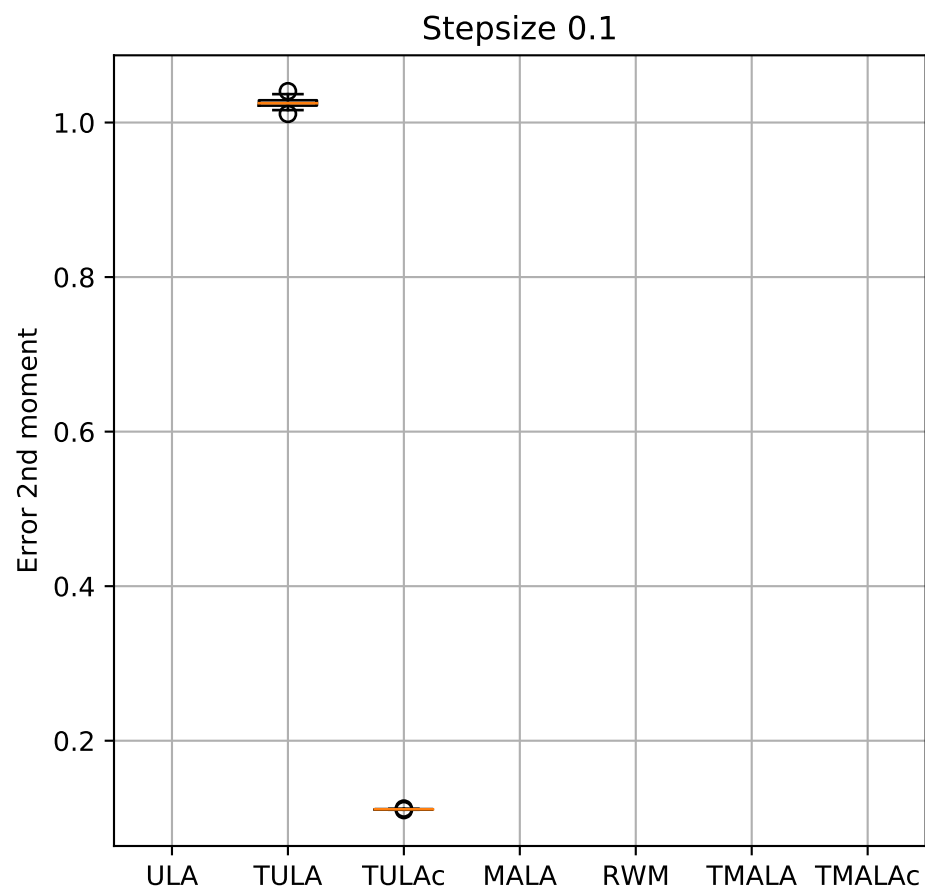
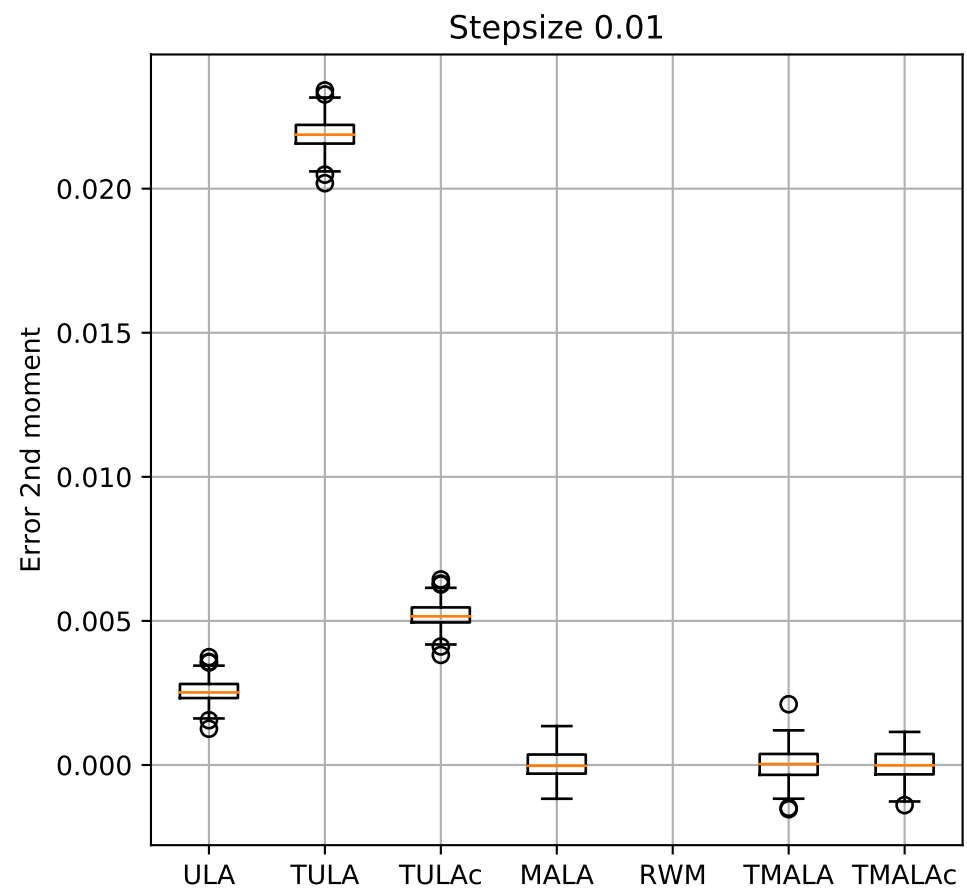
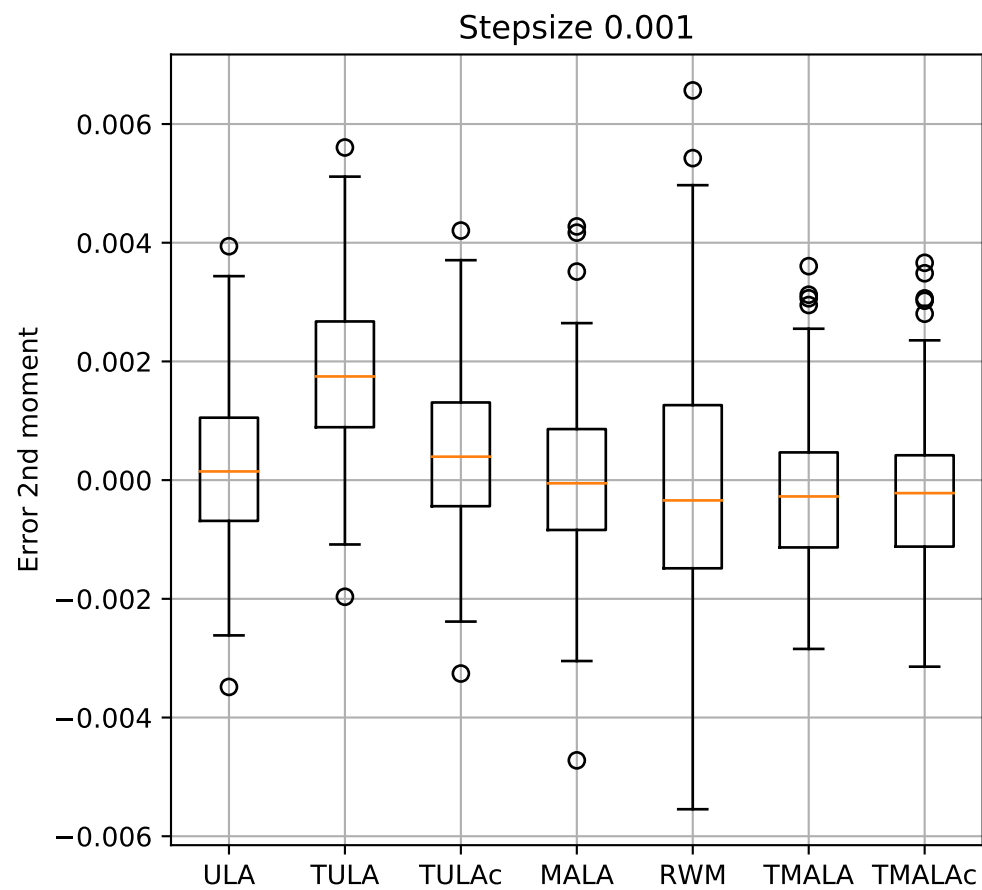
Stepsize 0.1



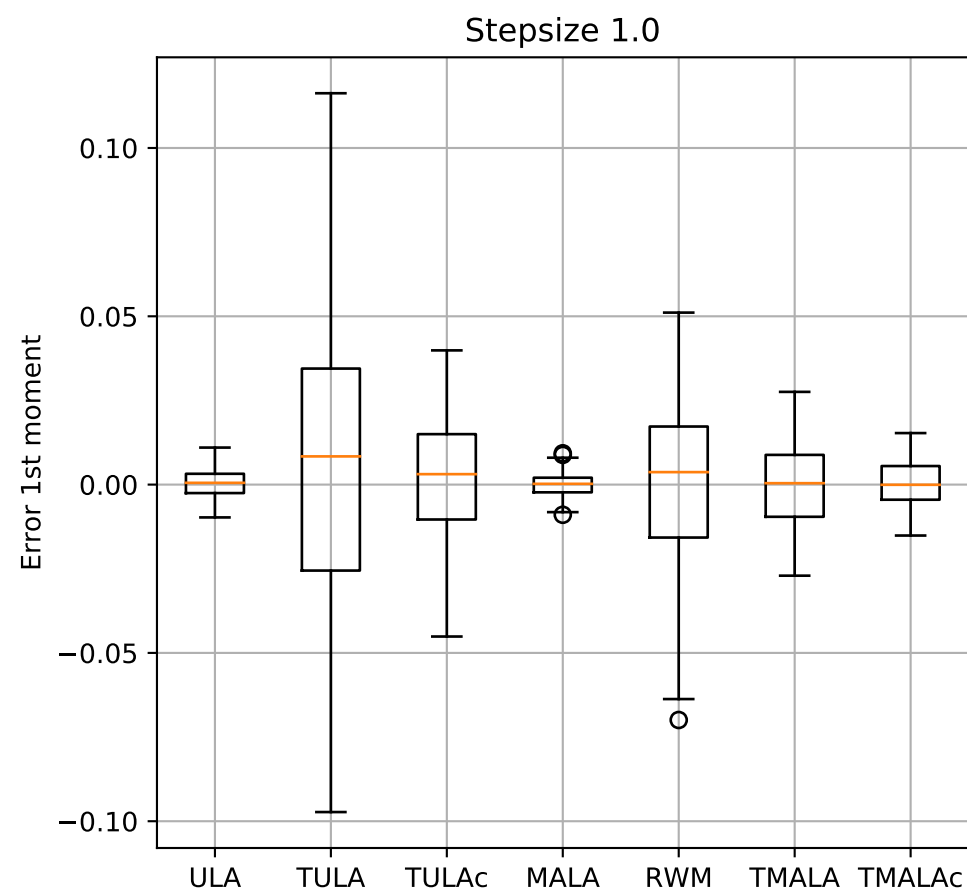
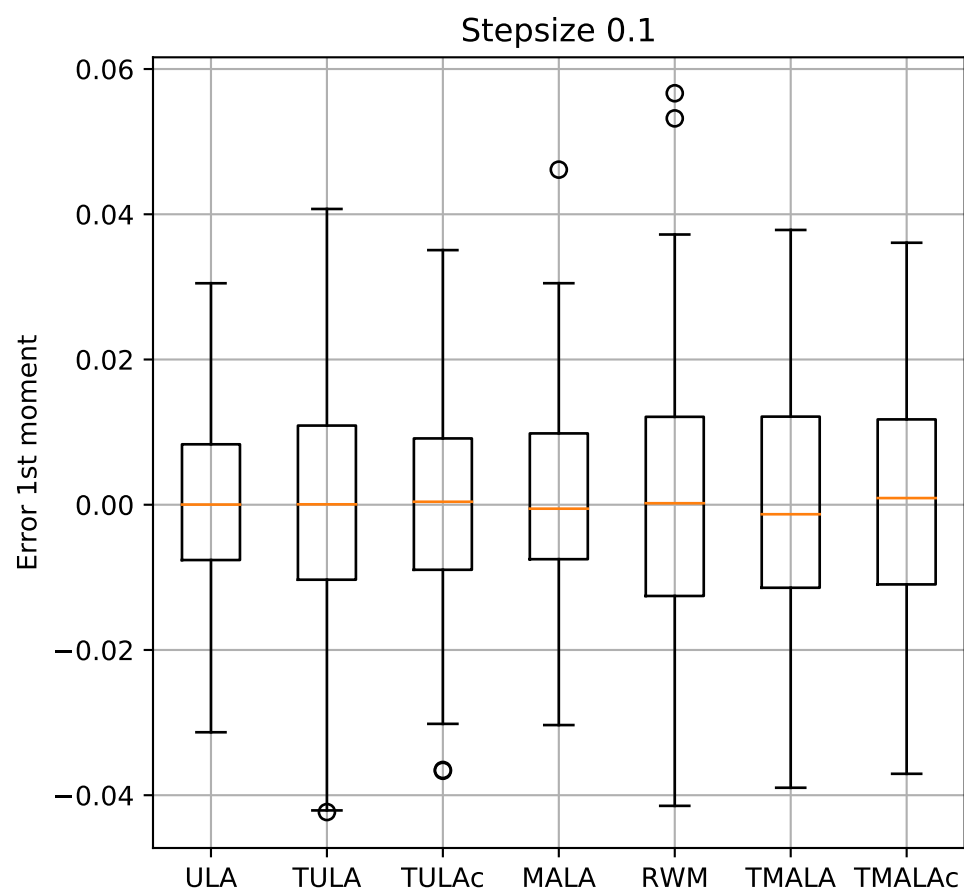
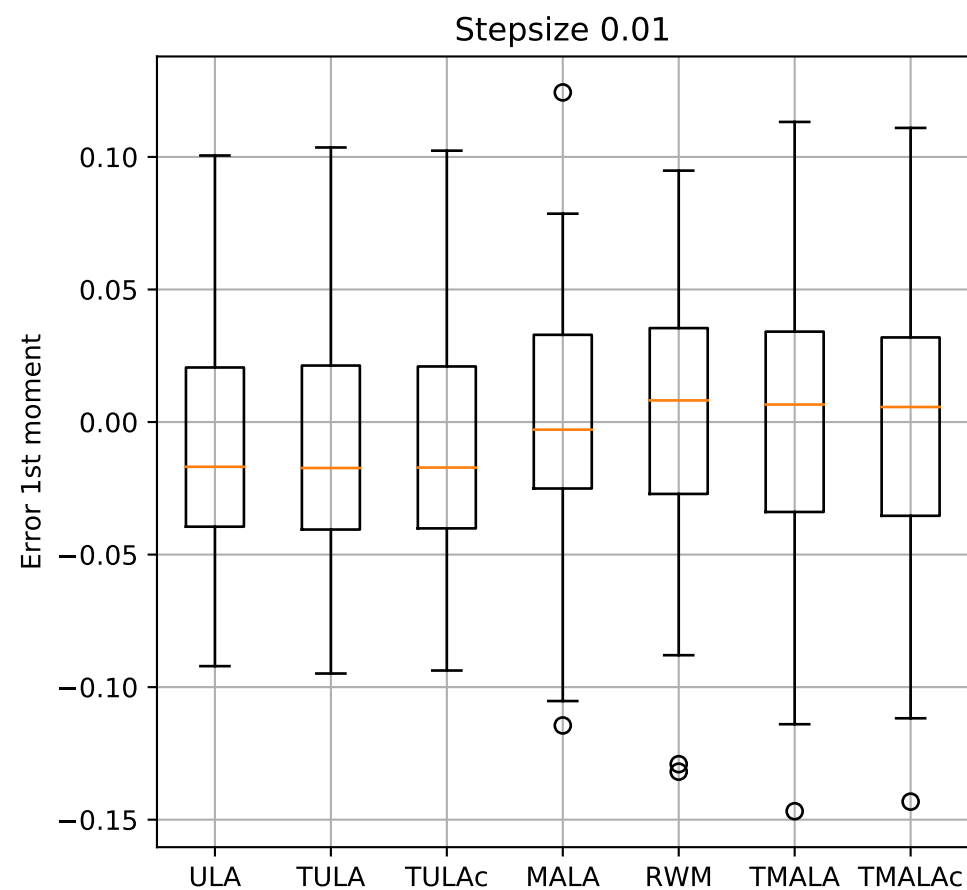
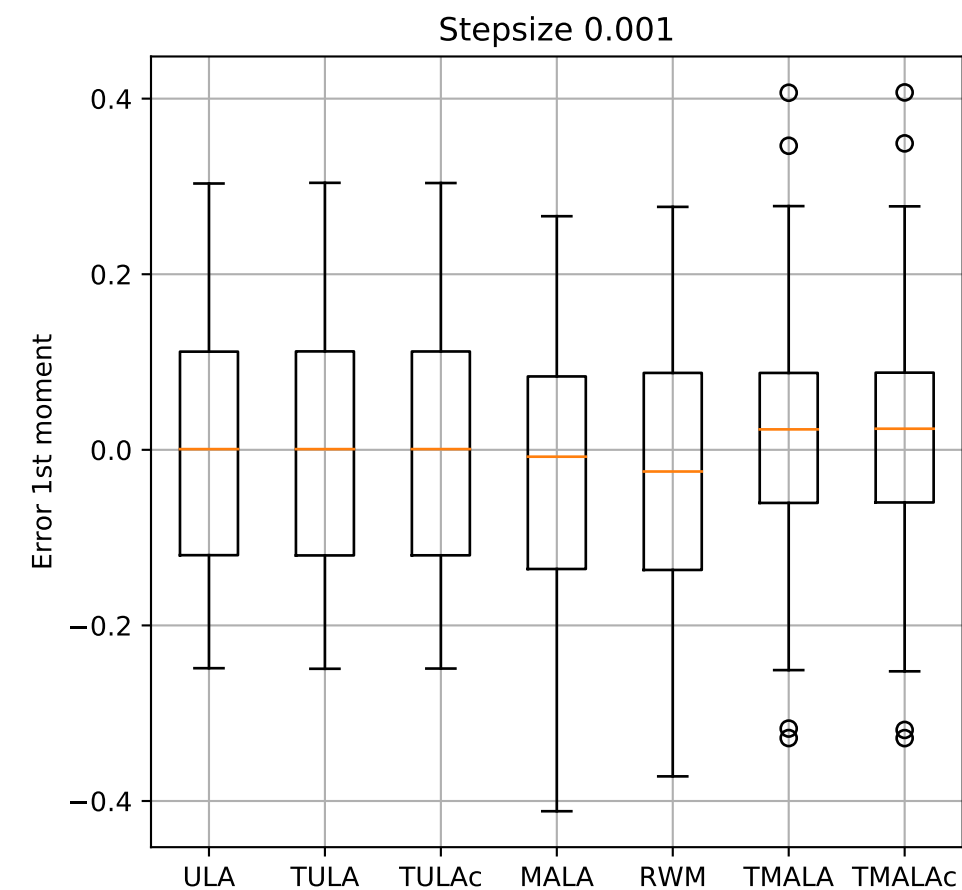
Stepsize 1.0



Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 100, $x_0=0$

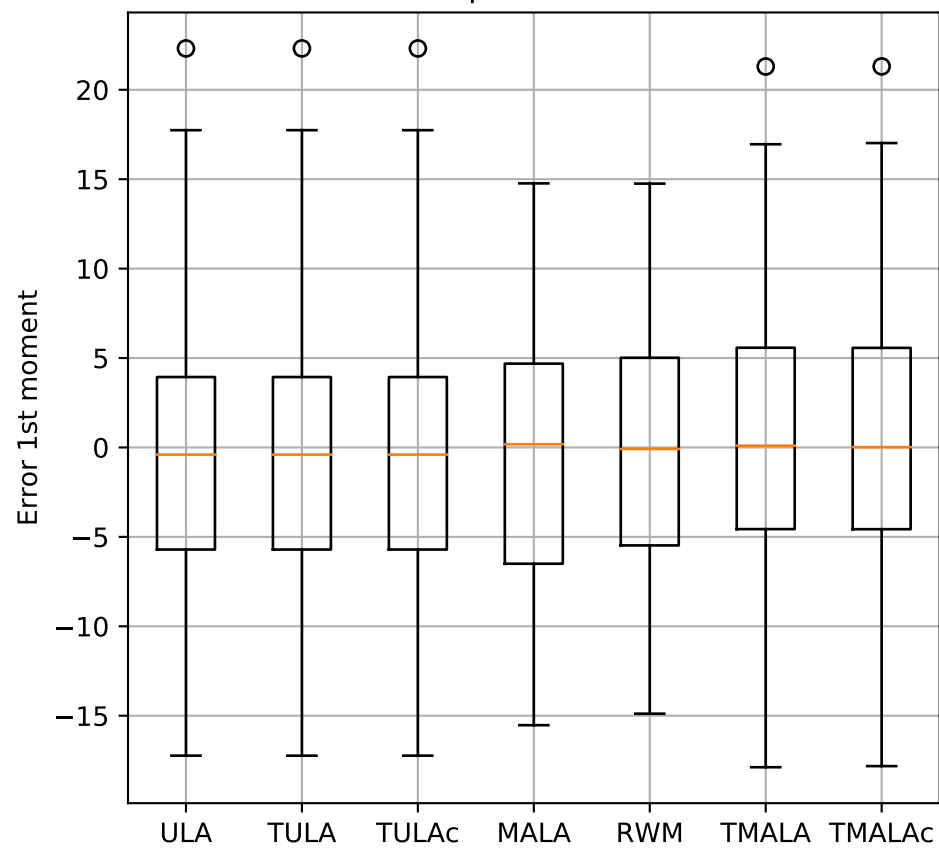


III conditioned Gaussian, first coordinate, error 1st moment, $N=10^6$, dimension 1000, $x_0=0$

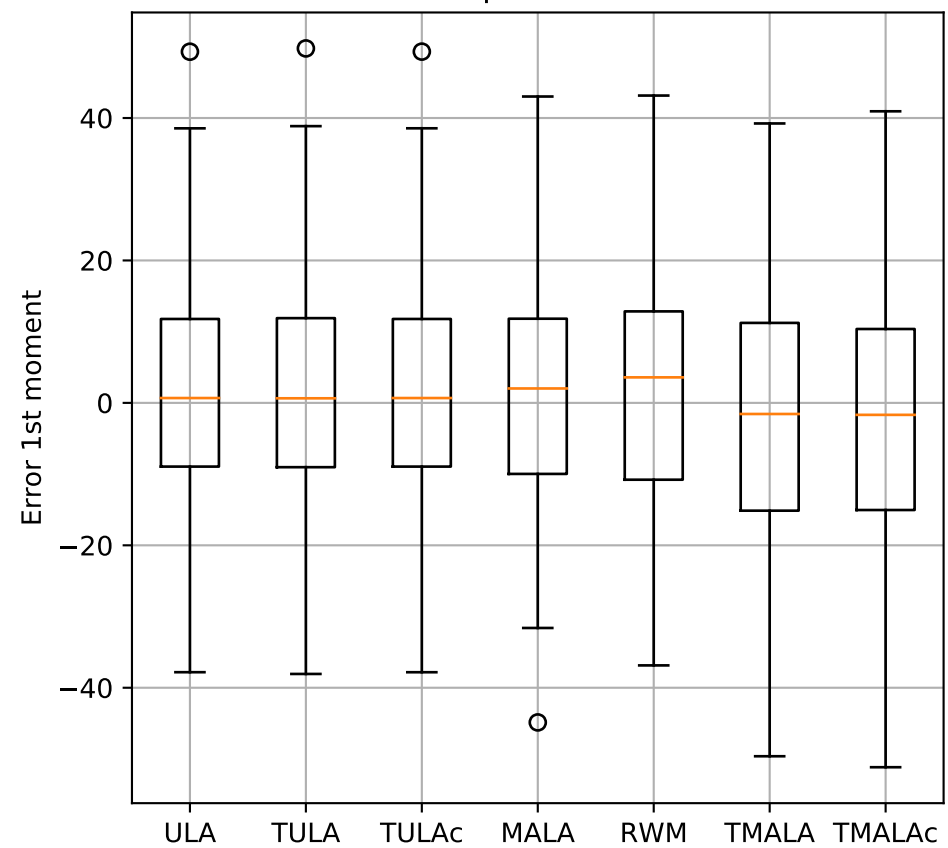


III conditioned Gaussian, last coordinate, error 1st moment, $N=10^6$, dimension 1000, $x_0=0$

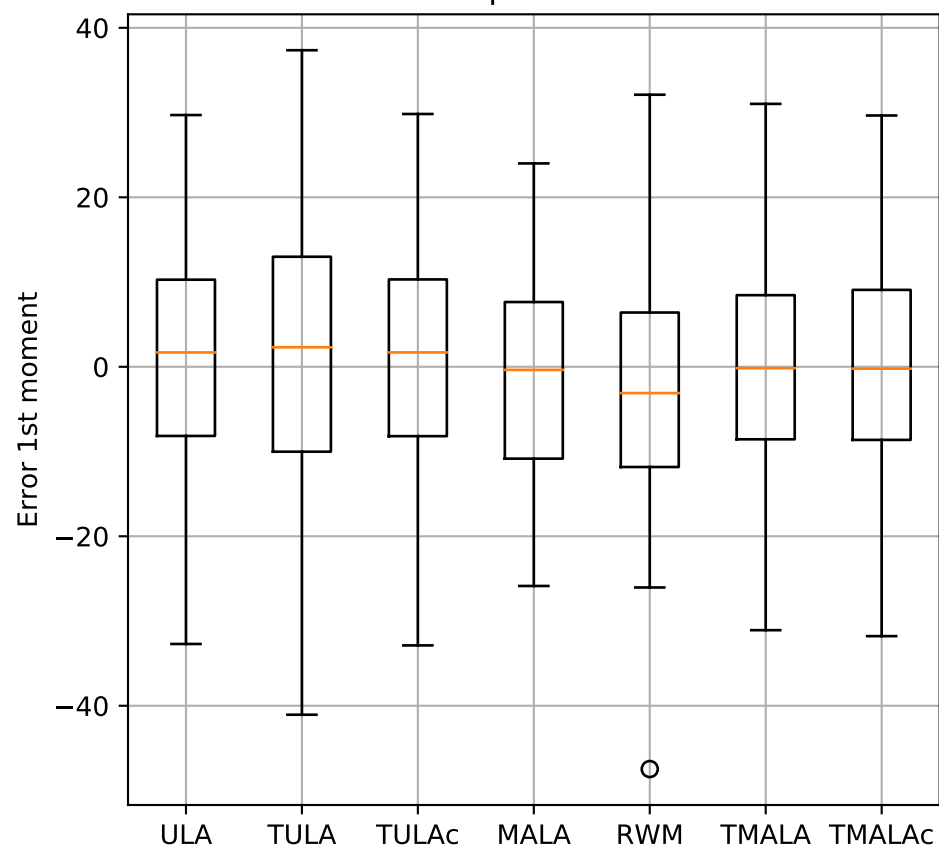
Stepsize 0.001



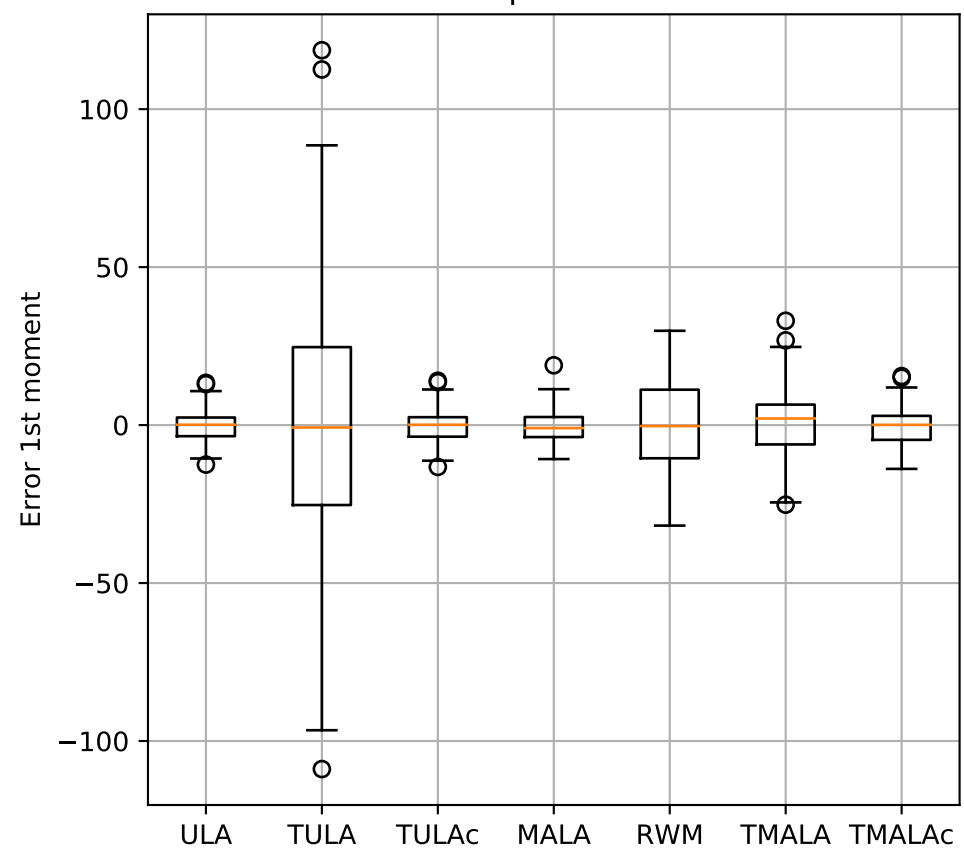
Stepsize 0.01



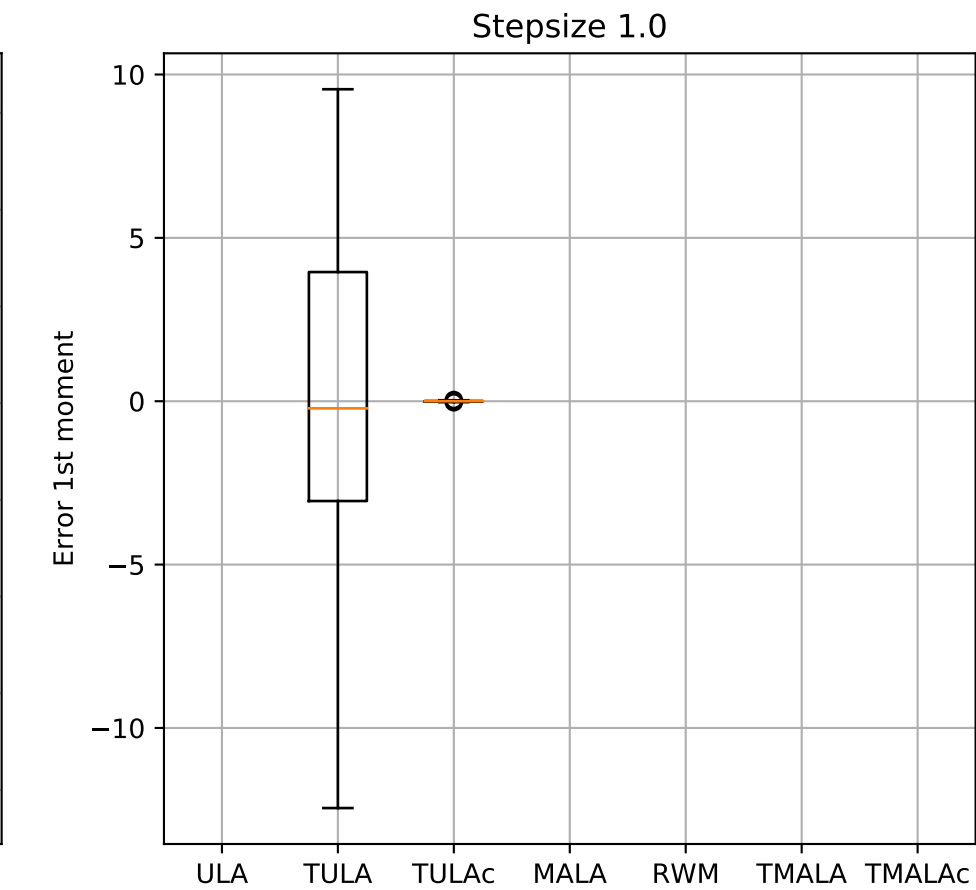
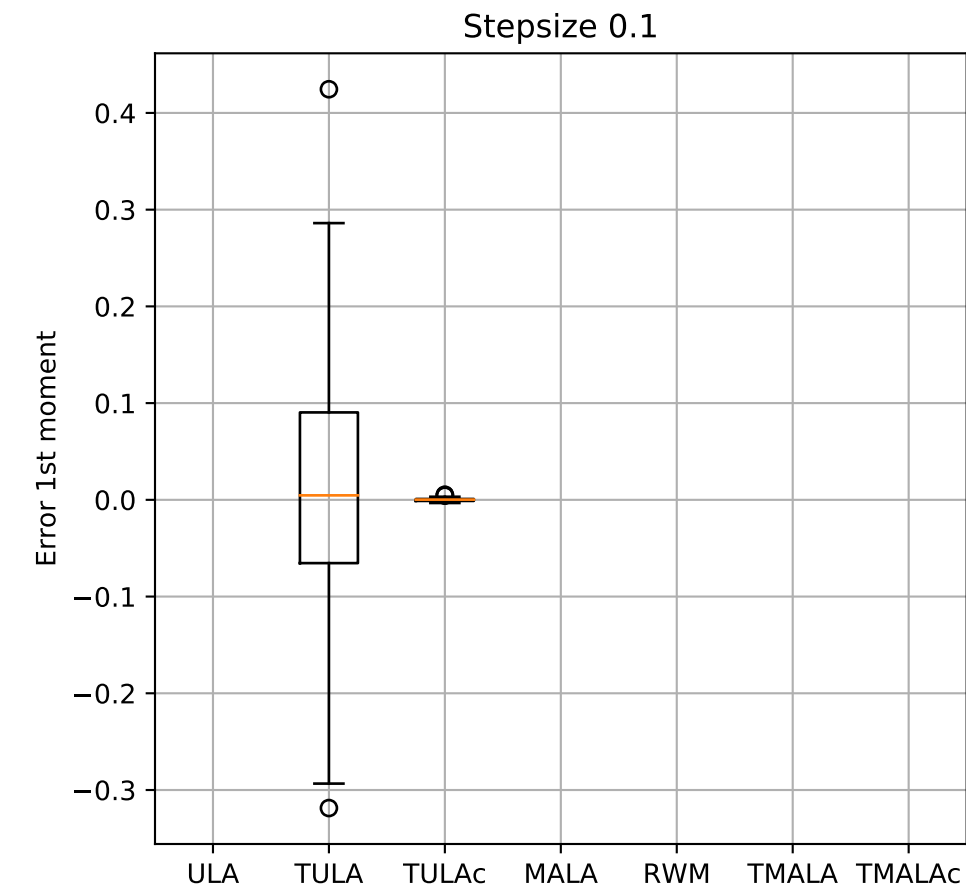
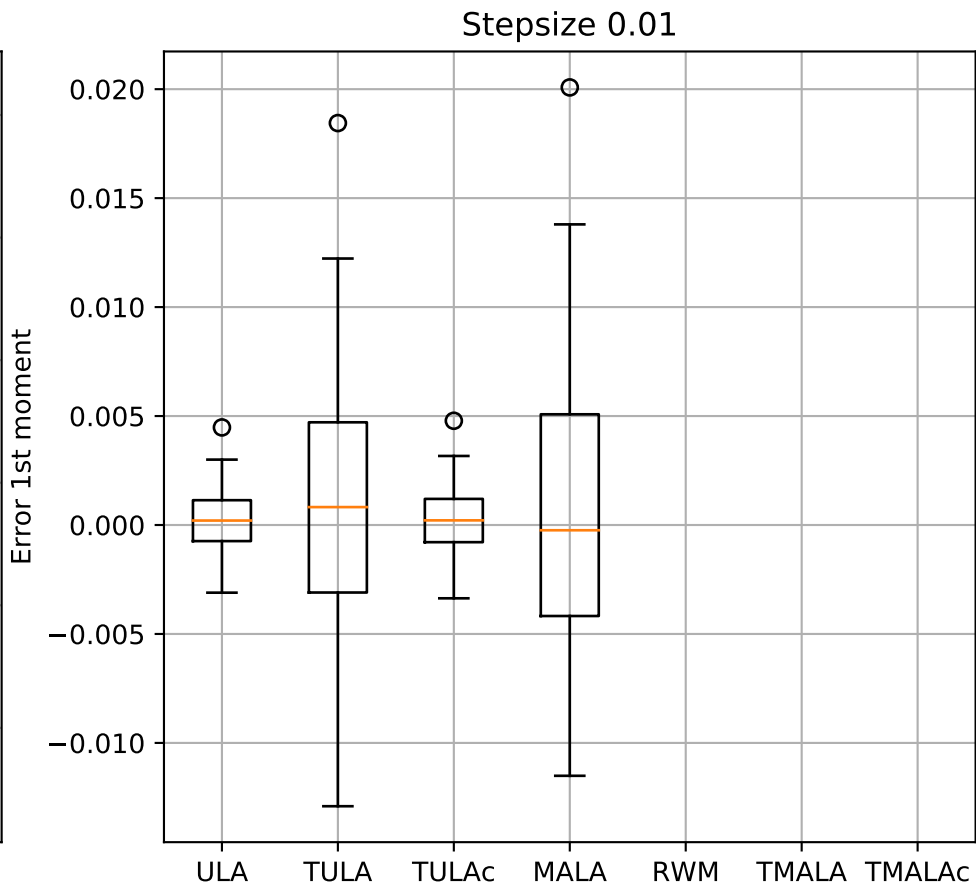
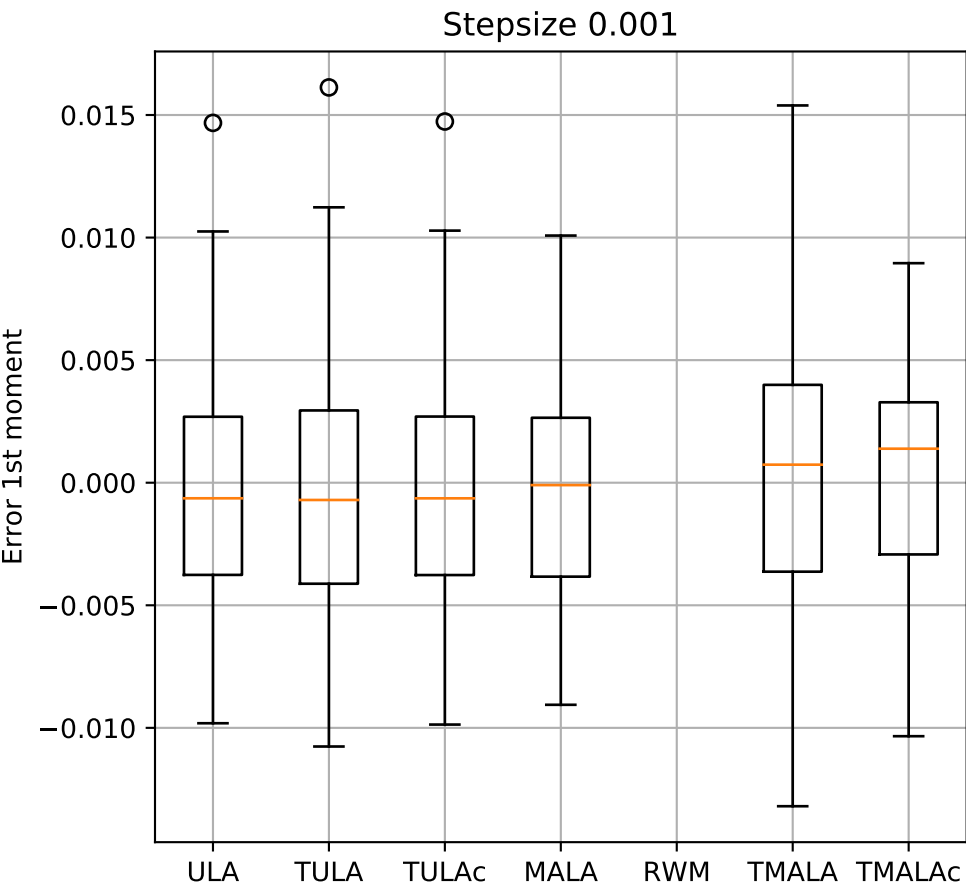
Stepsize 0.1



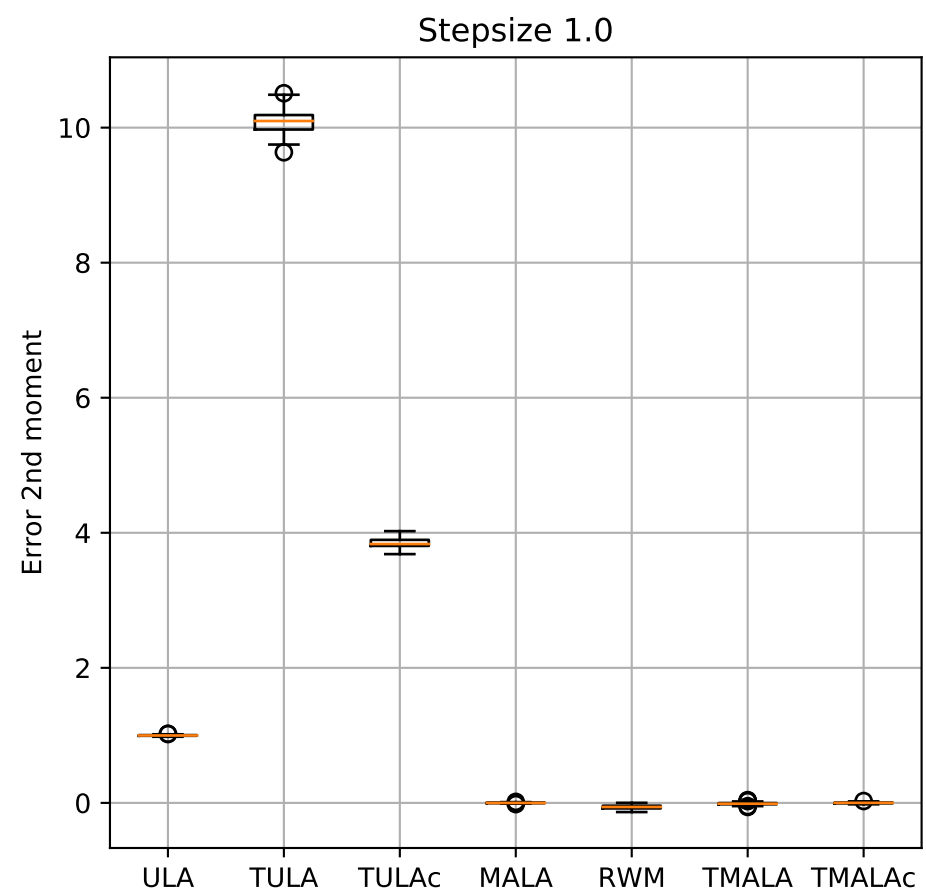
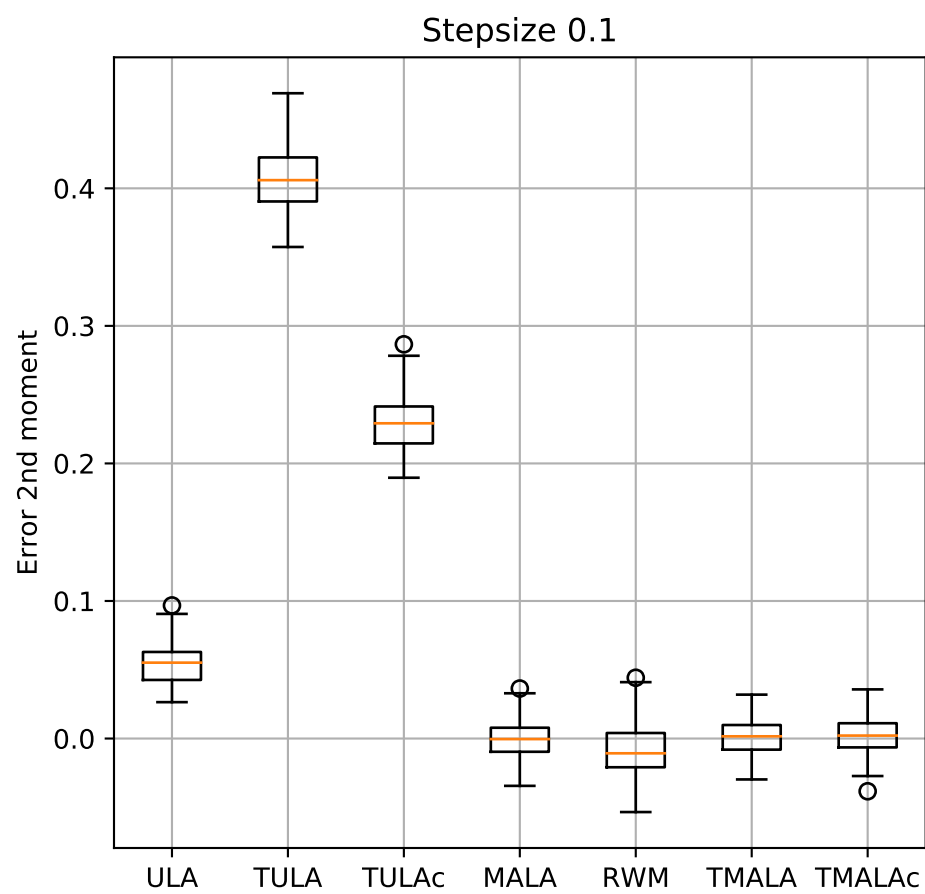
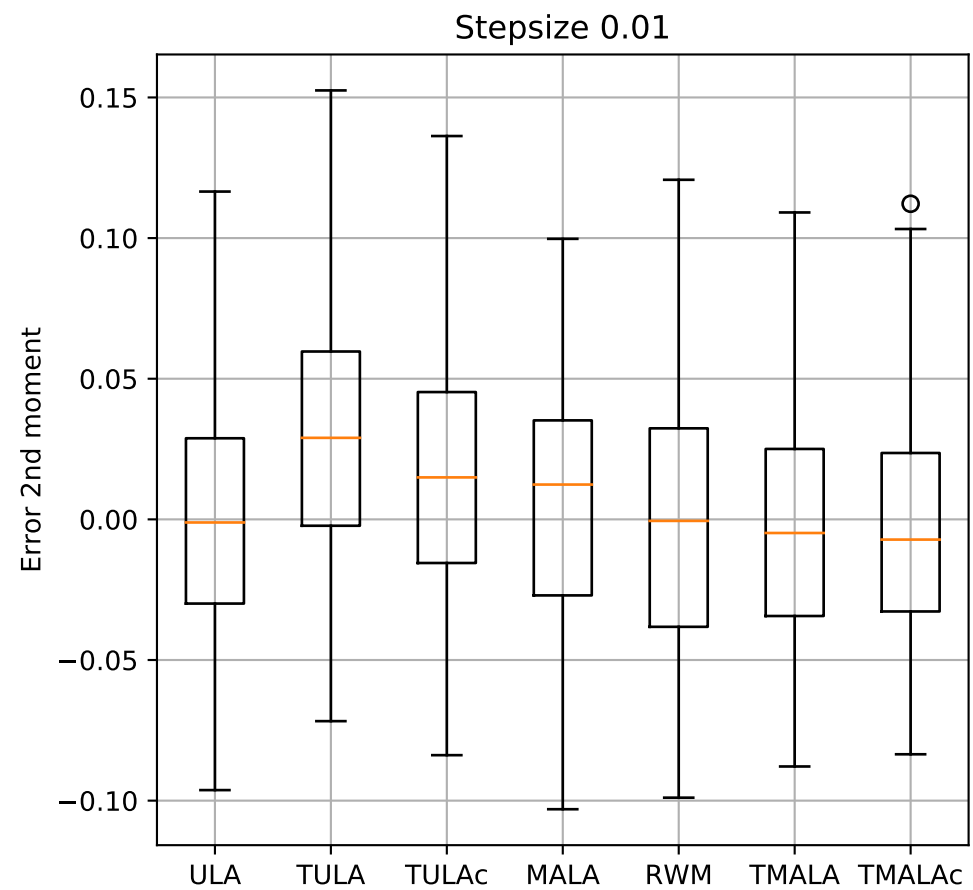
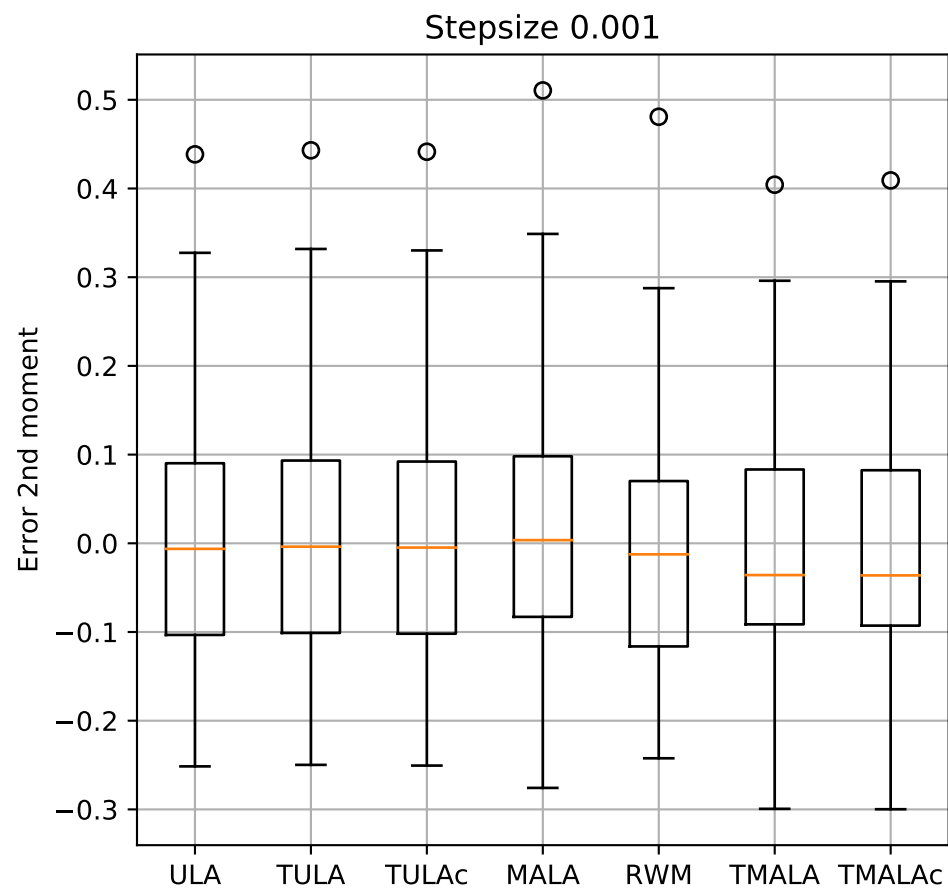
Stepsize 1.0

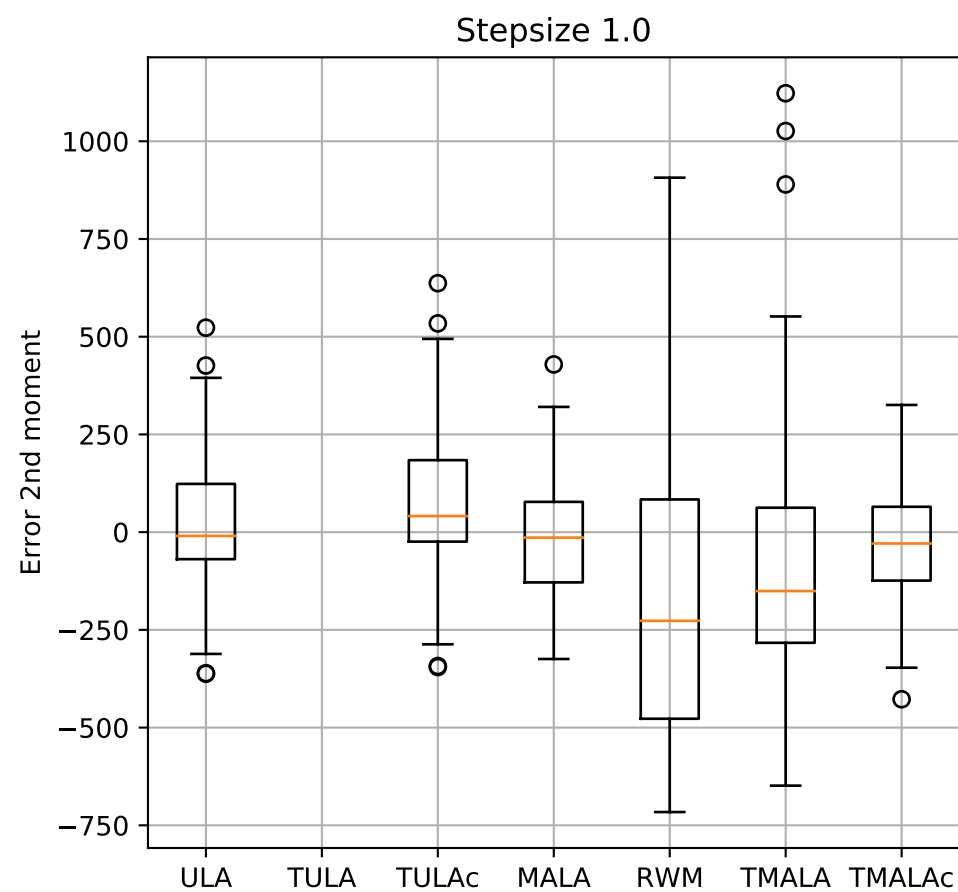
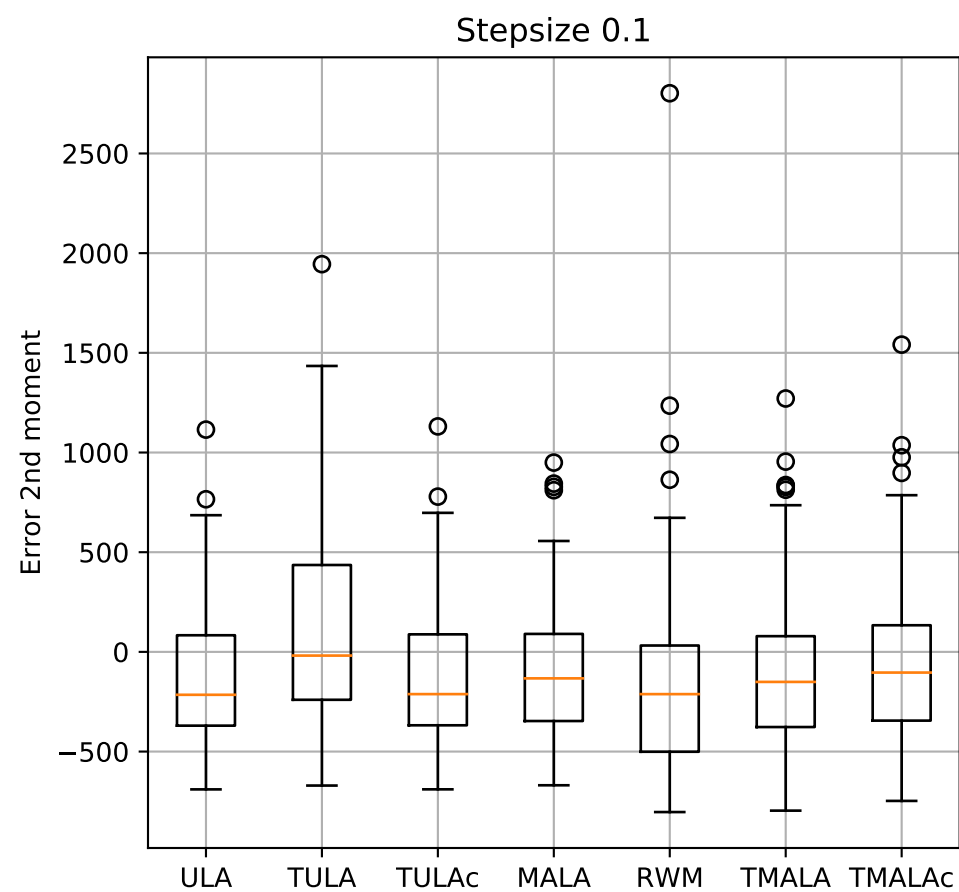
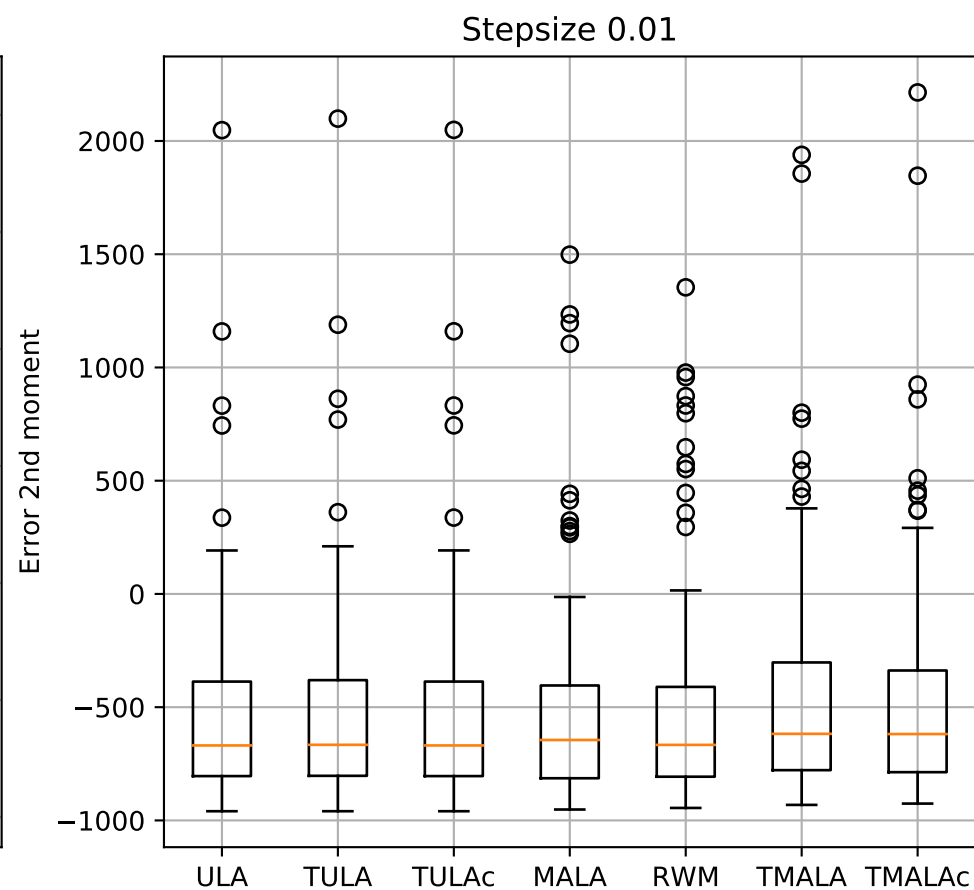
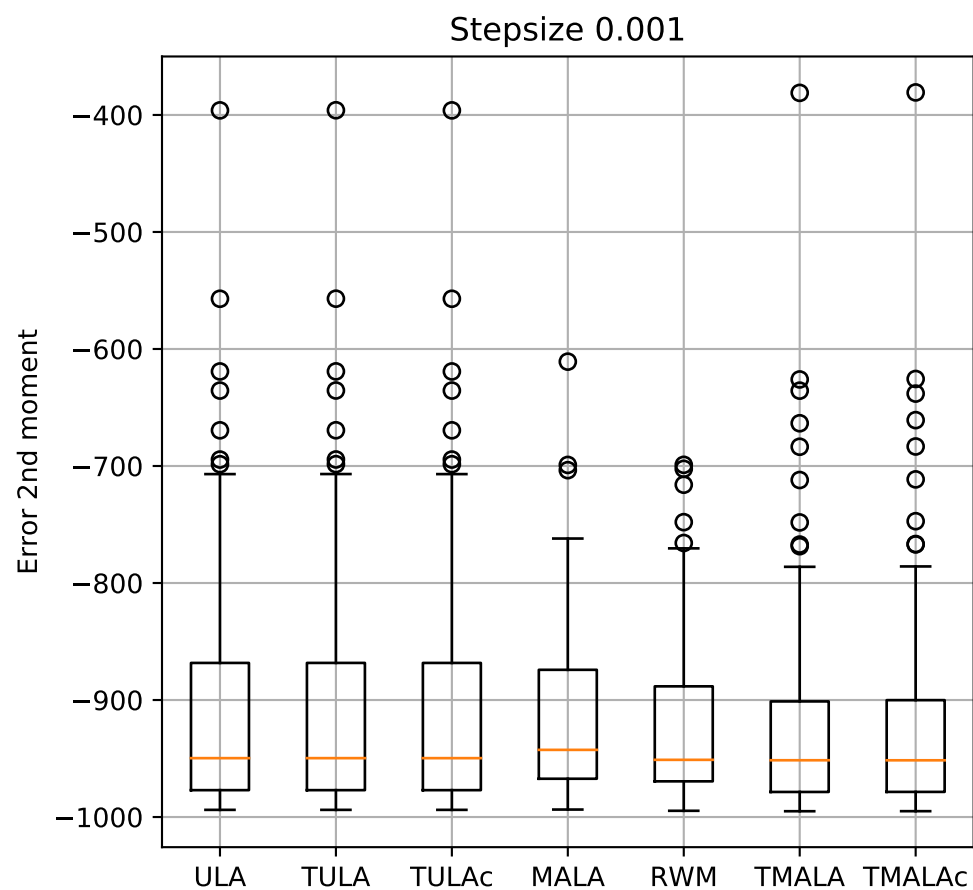


Double well, first coordinate, error 1st moment, $N=10^6$, dimension 1000 , $x_0=0$



III conditioned Gaussian, first coordinate, error 2nd moment, $N=10^6$, dimension 1000, $x_0=0$





Double well, first coordinate, error 2nd moment, $N=10^6$, dimension 1000, $x_0=0$

