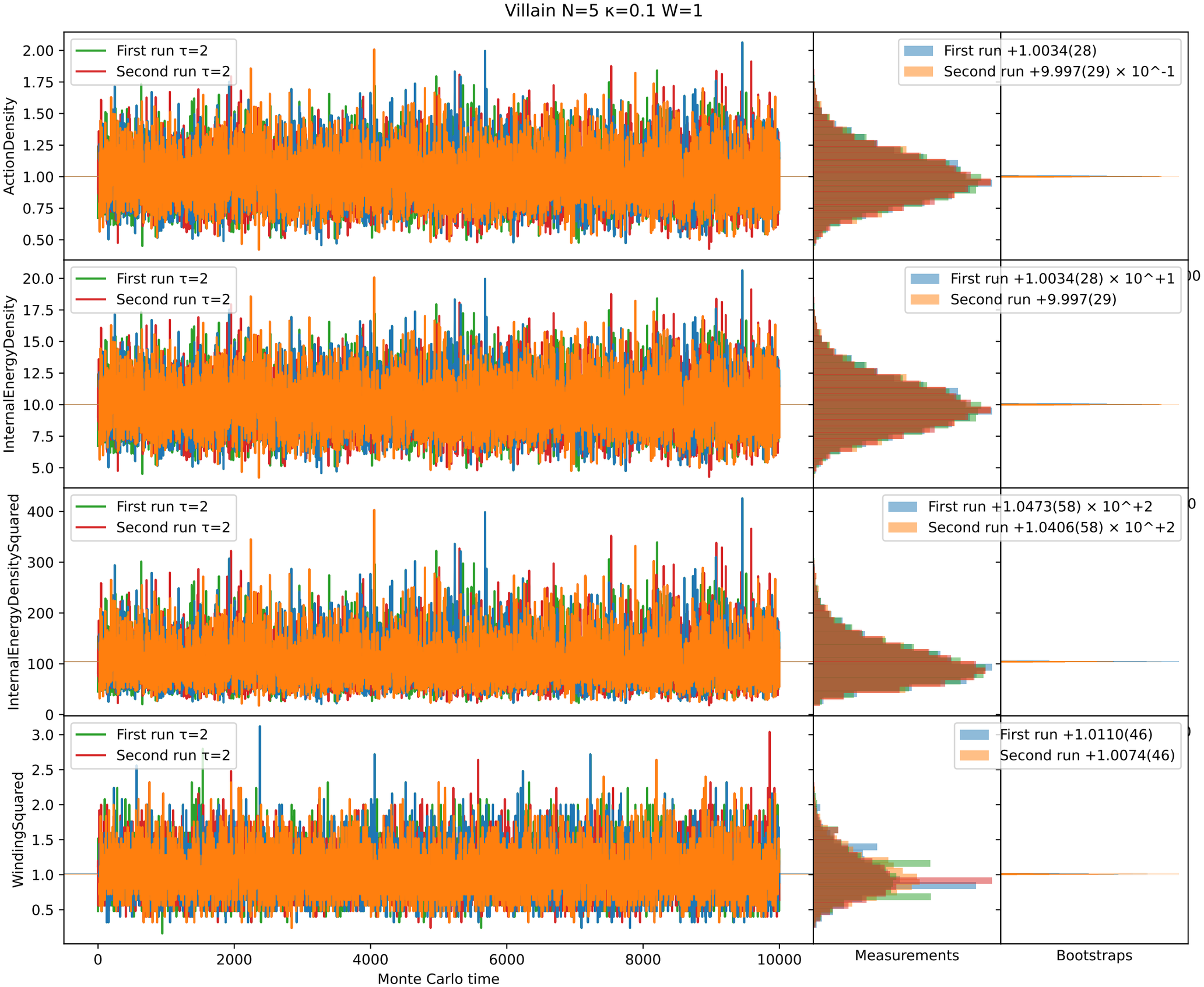
Villain N=5 κ=0.1 W=1
ActionDensity
First run τ=2
Second run τ=2
First run +1.0034(28)
Second run +9.997(29) × 10^-1
InternalEnergyDensity
First run +1.0034(28) × 10^+1
Second run +9.997(29)
InternalEnergyDensitySquared
First run +1.0473(58) × 10^+2
Second run +1.0406(58) × 10^+2
WindingSquared
First run +1.0110(46)
Second run +1.0074(46)
Monte Carlo time
Measurements
Bootstraps