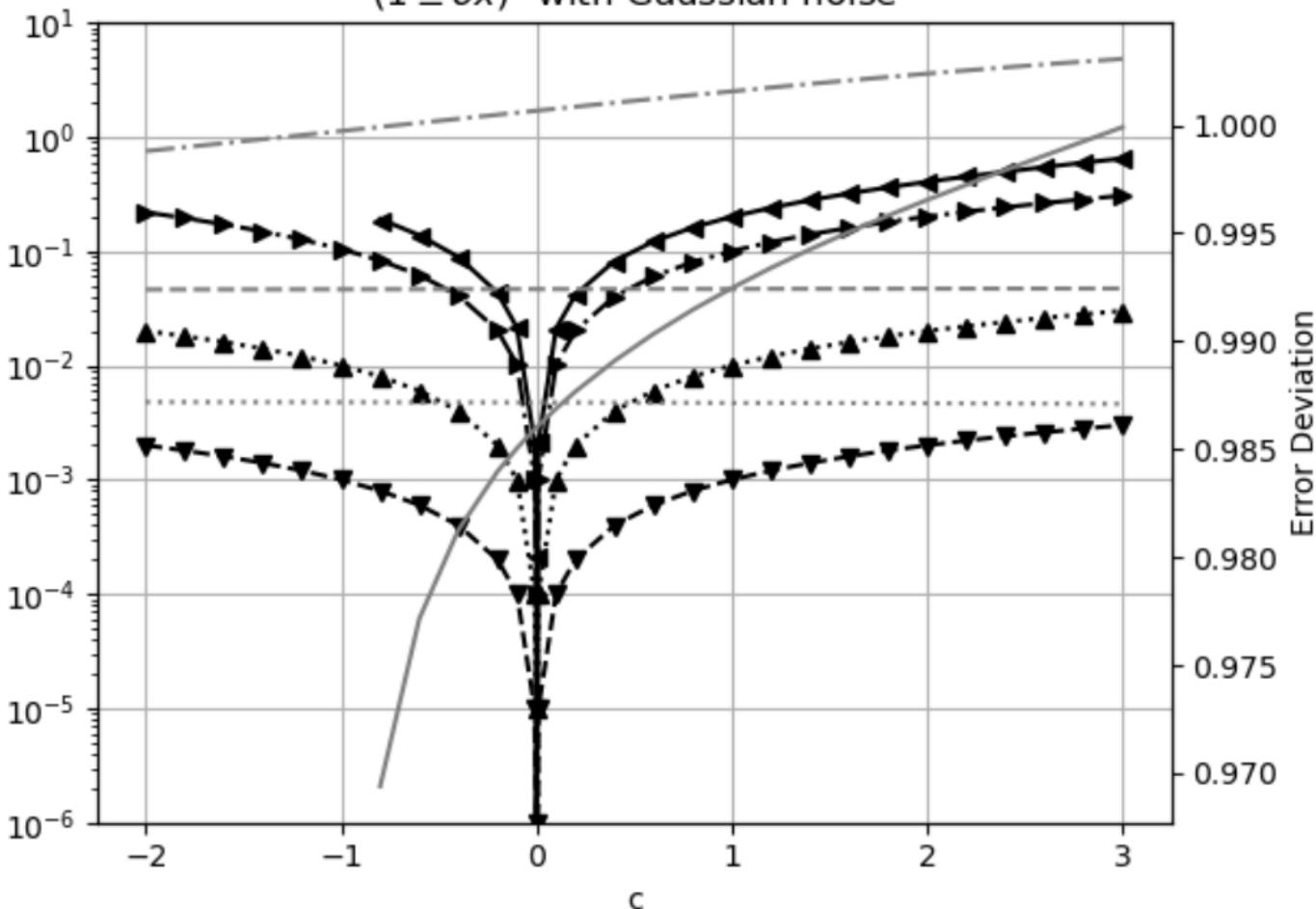


$(1 \pm \delta x)^c$  with Gaussian noise

Uncertainty or Value Deviation



- 0.2 Error Deviation
- 0.1 Error Deviation
- 0.01 Error Deviation
- 0.001 Error Deviation
- 0.2 Uncertainty
- 0.2 Value Deviation
- 0.1 Uncertainty
- 0.1 Value Deviation
- 0.01 Uncertainty
- 0.01 Value Deviation
- 0.001 Uncertainty
- 0.001 Value Deviation