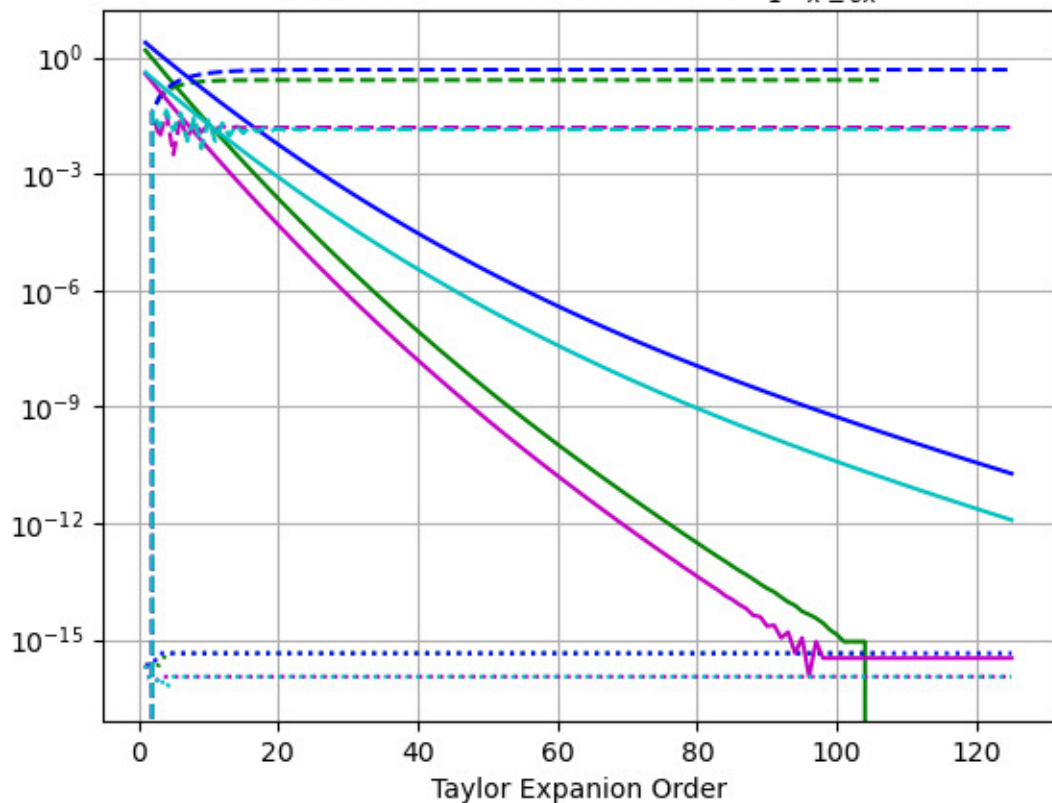


Taylor Expansion Remainder for $\frac{1}{1-x \pm \delta x}$

Uncertainty or Absolute Value



- 0.6 ± 0.04 Expansion Uncertainty
- 0.6 ± 0.04 Reminder Value
- ... 0.6 ± 0.04 Expansion LSV
- 0.7 ± 0.04 Expansion Uncertainty
- 0.7 ± 0.04 Reminder Value
- ... 0.7 ± 0.04 Expansion LSV
- -0.6 ± 0.04 Expansion Uncertainty
- -0.6 ± 0.04 Reminder Value
- ... -0.6 ± 0.04 Expansion LSV
- -0.7 ± 0.04 Expansion Uncertainty
- -0.7 ± 0.04 Reminder Value
- ... -0.7 ± 0.04 Expansion LSV