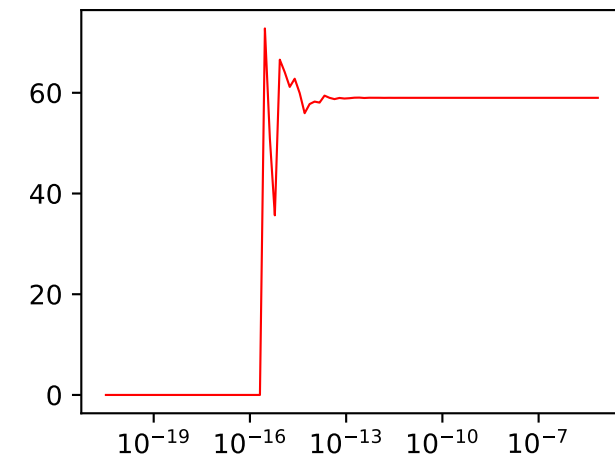
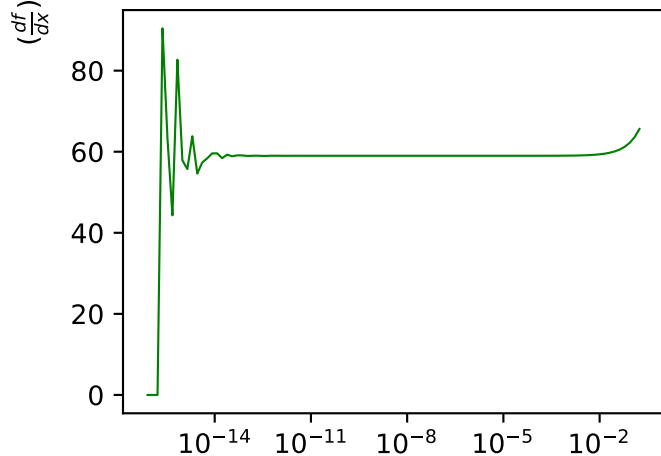
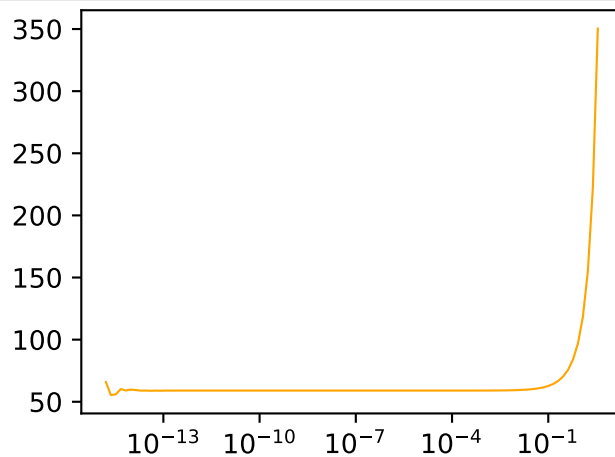
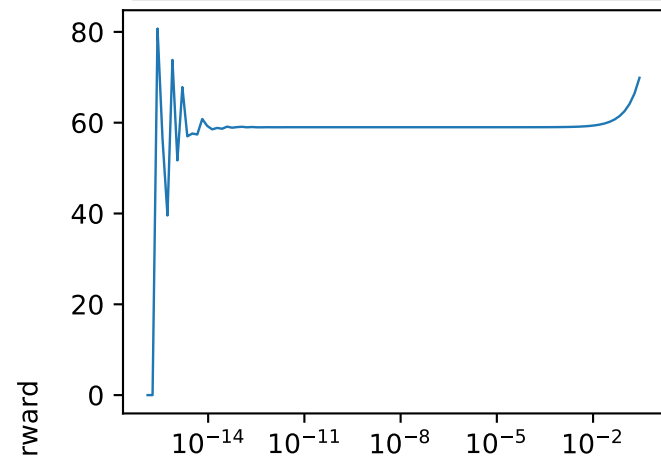


Numerical Derivative vs. Step Size of $f(x) = x^4 - 2x^3 + 5x - 1$

— User created — Δx too large — Δx 'sweet zone' — Δx too small



Δx