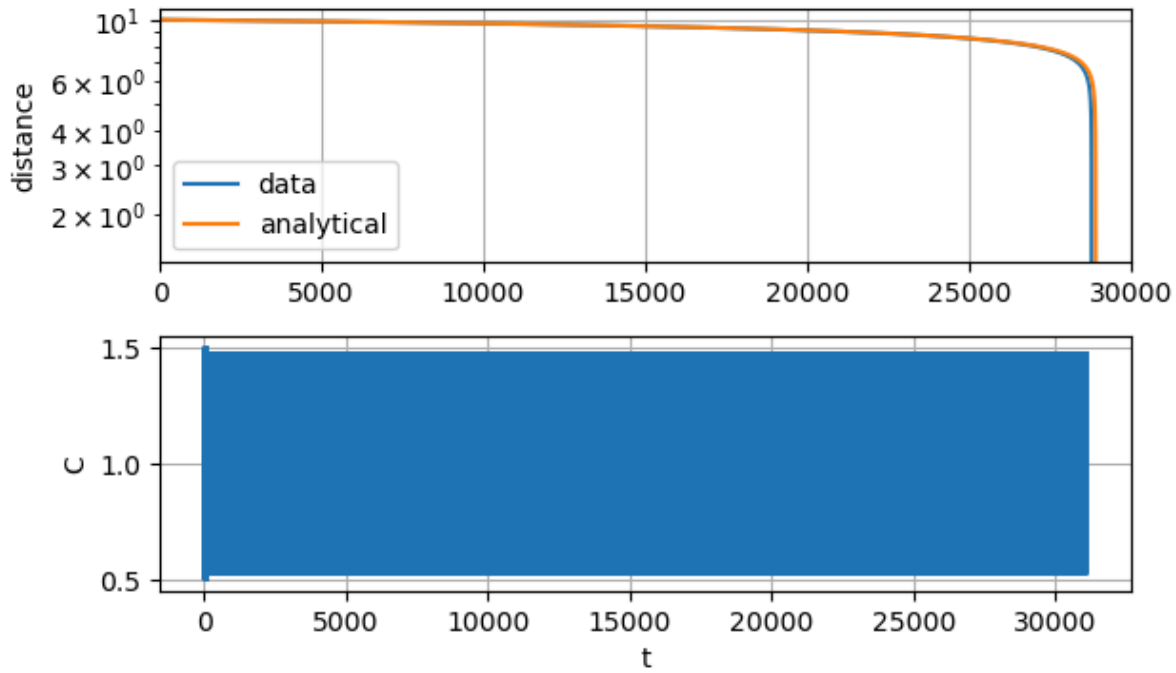


1D Fast oscillations (Numerical)

Two kinks at an initial distance $d_0=10$

Analytical curve:

$$\partial_t d = -2 * 16 \langle C \rangle^{0.5} [e^{-2^{0.5} \langle C \rangle^{0.5} d} - e^{-2^{0.5} \langle C \rangle^{0.5} (L-d)}] / I_1$$



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