Linear Probability Porth.

$$\chi_{t} = (|-t)\chi_{0} + t\delta$$

$$||_{\mathcal{H}(X_t)} = \frac{d}{dt} |_{\mathcal{H}} = -x_0 + 2 = ||_{1-t} + 2 = \frac{2x}{1-t} ||_{1-t} + 2 =$$

- . Conditional Score, $\nabla \log P_t(Xt|2)$, no closed form.
- « Psimple: no Ganssiam assumption.