P 7

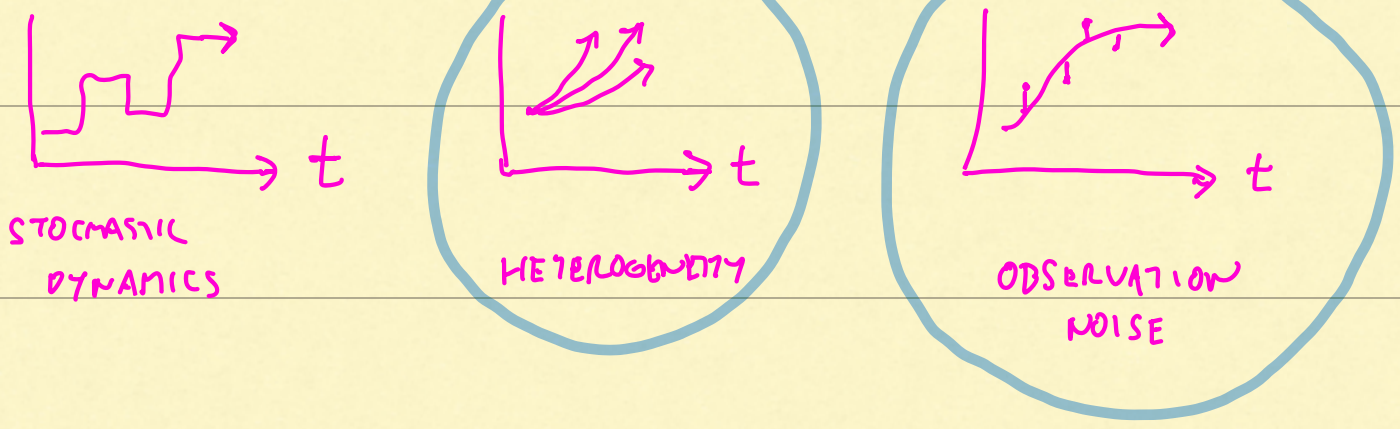
$$C = k M^{\alpha}$$

CLEARANCE RATE

$$C = k M^{\alpha} + \epsilon$$

GAUSIAN iid, σ

3 TYPES OF RANDOMNESS



STOCMASTIC DYNAMICS

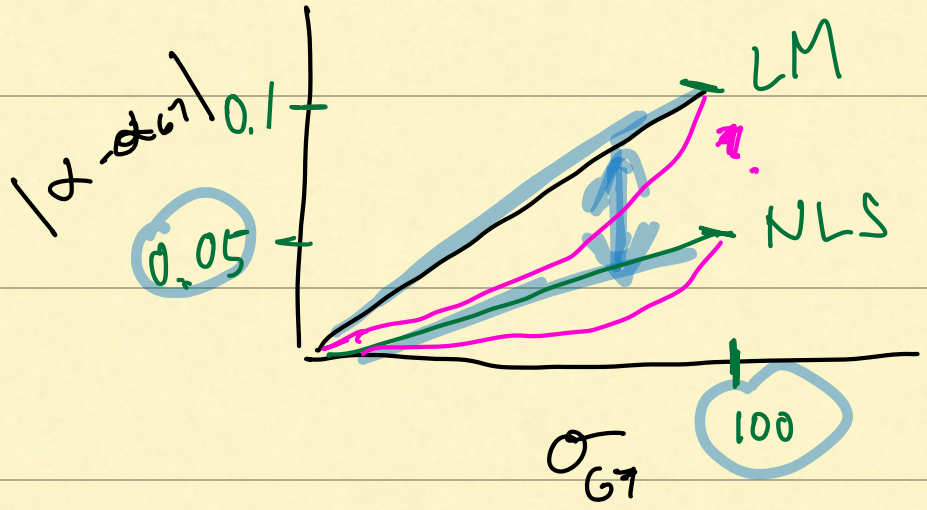
HETEROGENEITY

OBSERVATION NOISE

$$lC = \log C$$

$$lM = \log M \leftarrow \text{UNIF}(12, 100)$$

$$\Rightarrow \boxed{lC} = k + \alpha \boxed{\log M}$$


$|\alpha - \alpha_{GT}|$
0.1
0.05
LM
NLS
100
σ_{GT}