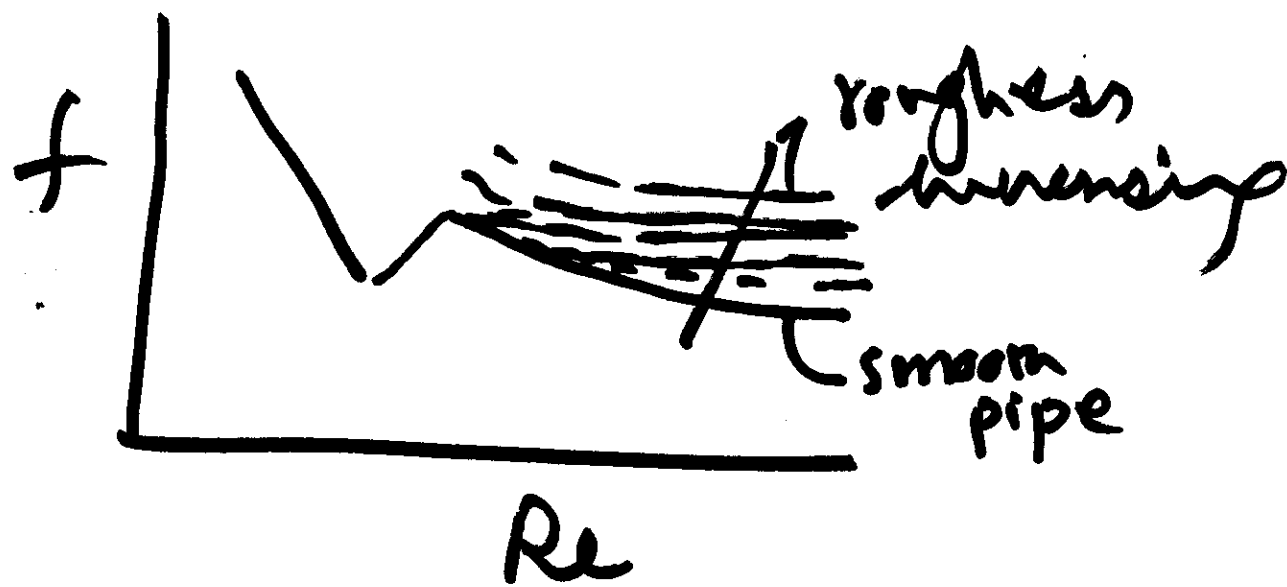


$$A = \begin{bmatrix} 0 & 1 \\ 1 & 0 \end{bmatrix} \quad \det(A) = -1 \neq 0.$$

$$\det(A_1) = 0$$

$$\det(A_k) \neq 0, \quad k = 1, \dots, n:$$

additional assumption.

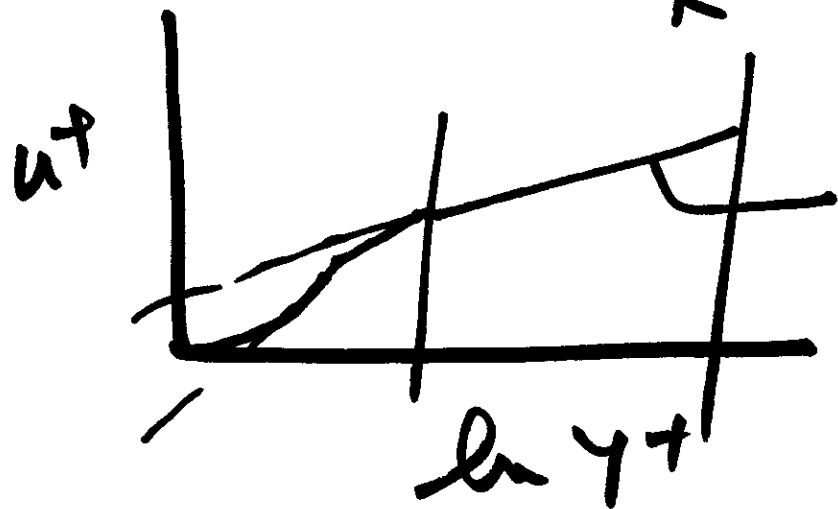


Δx f, f', f''

$y \uparrow \downarrow r$

$y = R - r$

$$u^t = \frac{1}{K} \ln y^t + C$$



$$u^t = a y^t + b$$

\downarrow
8.75

\downarrow
7