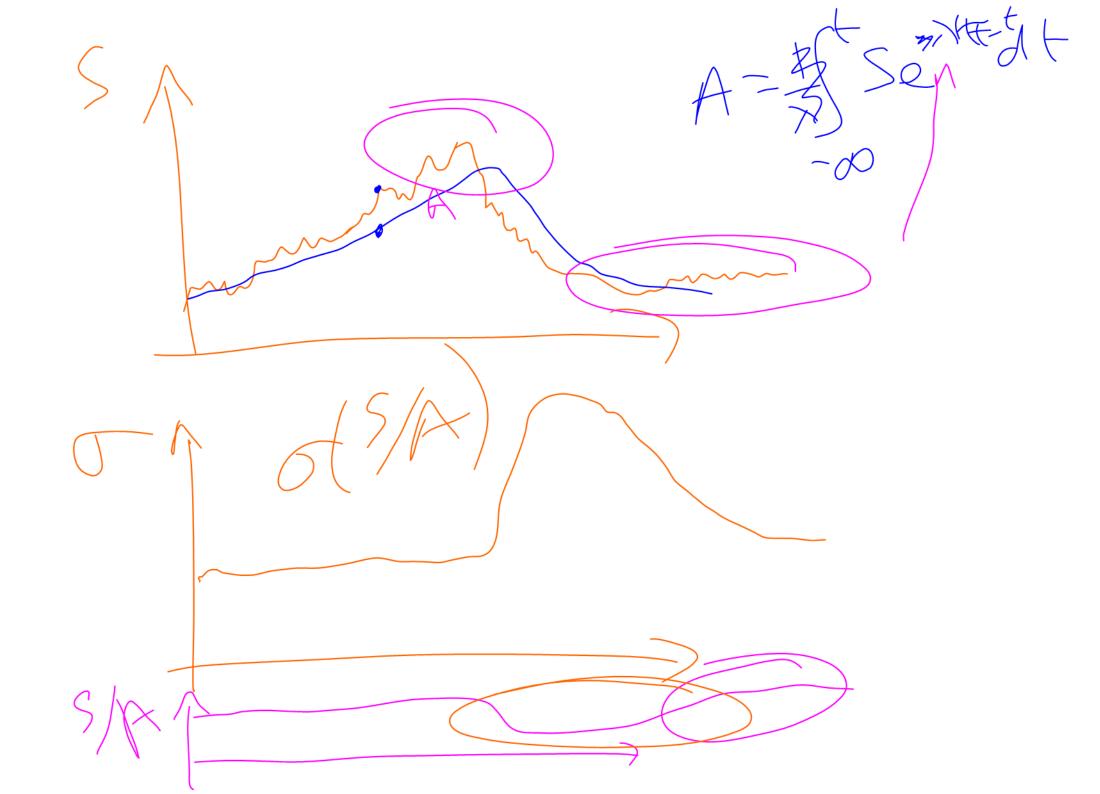
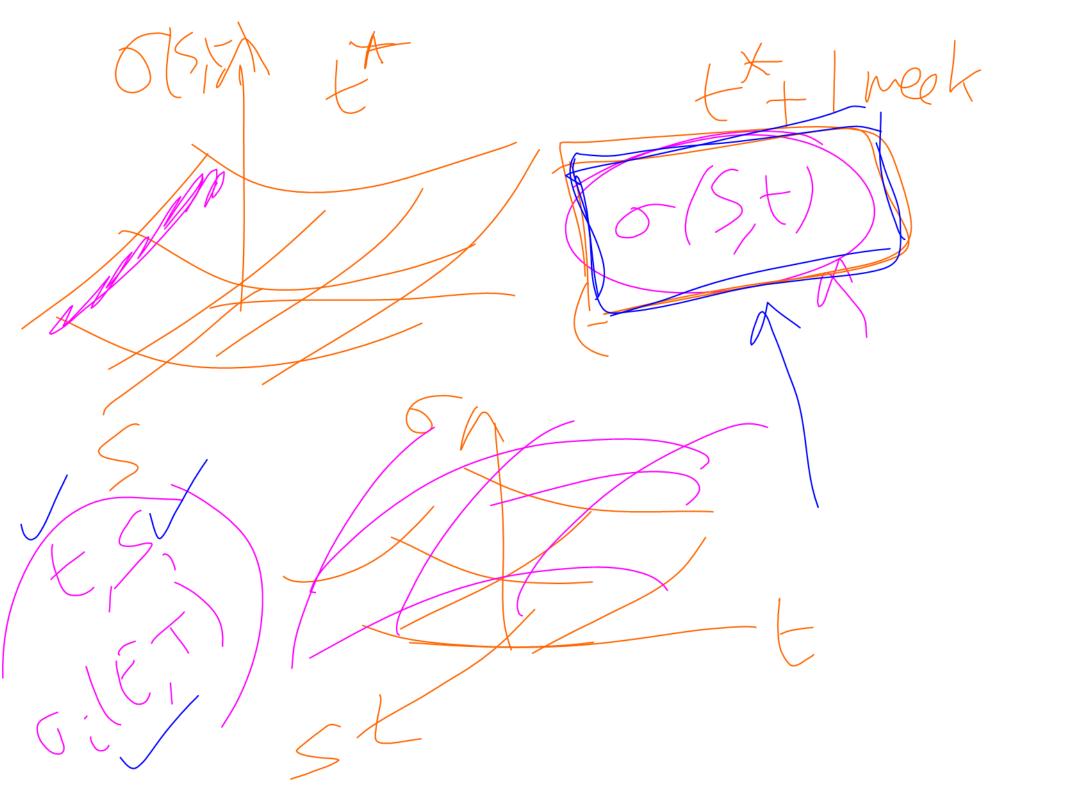
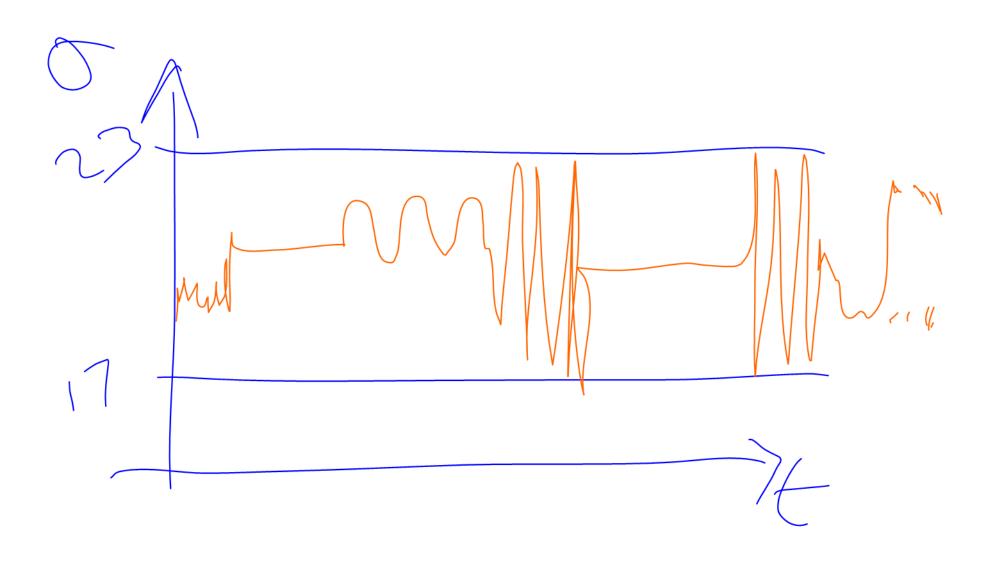
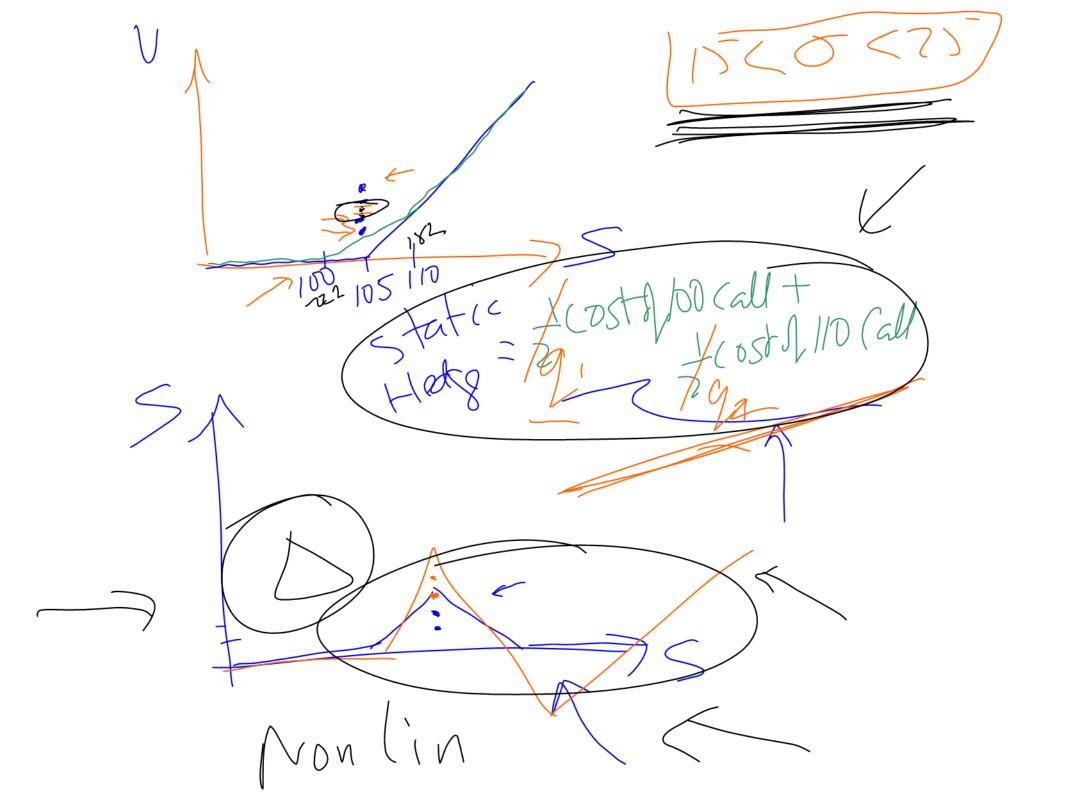
$\frac{\partial^2}{\partial x^2} \left( \frac{\partial^2}{\partial x^2} \right) = \frac{\partial^2}{\partial x^2} \left( \frac{\partial^2}{\partial x^$  $= \begin{bmatrix} 3(675) \\ 5(57) \end{bmatrix} \cdot (5-E) = \begin{bmatrix} 3(675) \\ 5$ (\$, t', E, T)O (PT) E H





Winsh - Lms (all \$10 (15)<0 < 25 P.W. - Shat College 15 college 516





o < o < o + (()

Von Vos sotte +
Sq vanilla; Max Sowelk Niger 93= of (ost