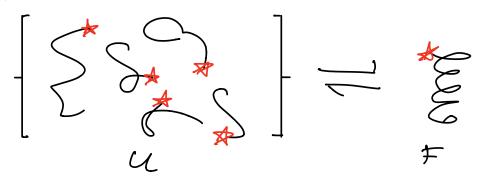
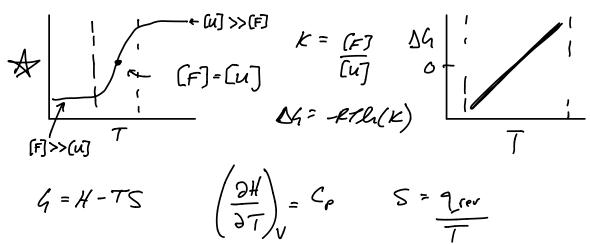
10/2/2019



SPECTROSCOPY -> WATCH IT HAPPEN



HOW CAN WE TRANSLATE THIS KISD OF STUFF)
INTO INSIGHTS ABOUT NECHANISM?

RACK A STEP: WHAT DOES THIS STUFF EVEN MEAN?
NEXT 3 CLASSES:

- DEVELOP CUMMON LANGUAGE AND FRAMEWORK FUR STUDYING REACTIONS
- START MICROSCOPIC (WHAT ARE NOLECULES DOING)
 AND THEN GO MACROSCOPIC (WHAT CAN VE OBSERVE).

KEY THEME: WE ALWAYS DEAL WITH POPULATISTS OF MOLECULES. WE NEED A STATISTICAL VIEW.