Presentations

NP - hard NP-complete

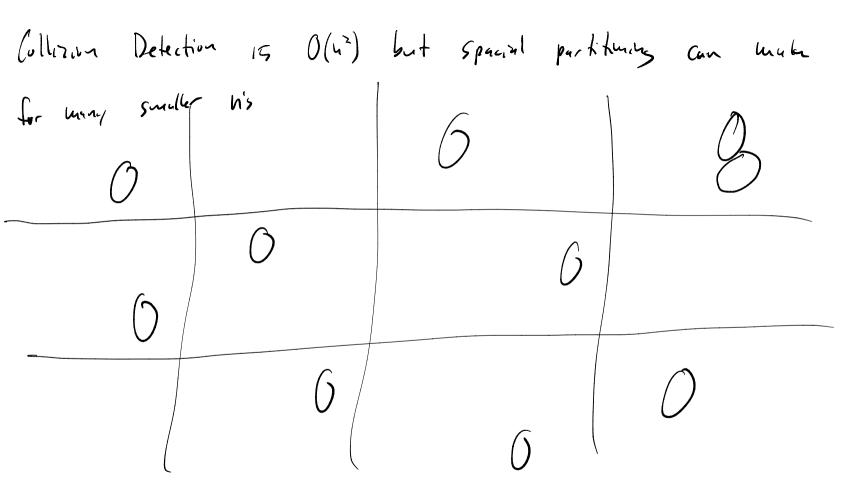
VS.

NP-hard P = P

- Is 
$$|E| close + |V|^2$$

- Understanding CS papers

- Writing CS papers



Ordering of Common Time Complexities  

$$- O(1)$$
  
 $- O(1 \cdot s \cdot n)$   
 $- O(n)$ 

$$-O(n^2), O(n^3), \dots O(n^k)$$

- 0 (2<sup>h</sup>) 0 (u!)