

Closest Points

- Why do you only need to check *next* and not *previous*?
- Next ____ points? (Remember no two points in L or R are closer than δ)
- We assume no two points have the same x-coordinate. Where did we use this assumption?

Exchange Argument

- I. If σ^* has objective value A_{σ^*} and $\sigma^{*'}$ has objective value $A_{\sigma^{*'}}$, write as simple an expression as possible relating A_{σ^*} and $A_{\sigma^{*'}}$ (using w_i 's and t_i 's).