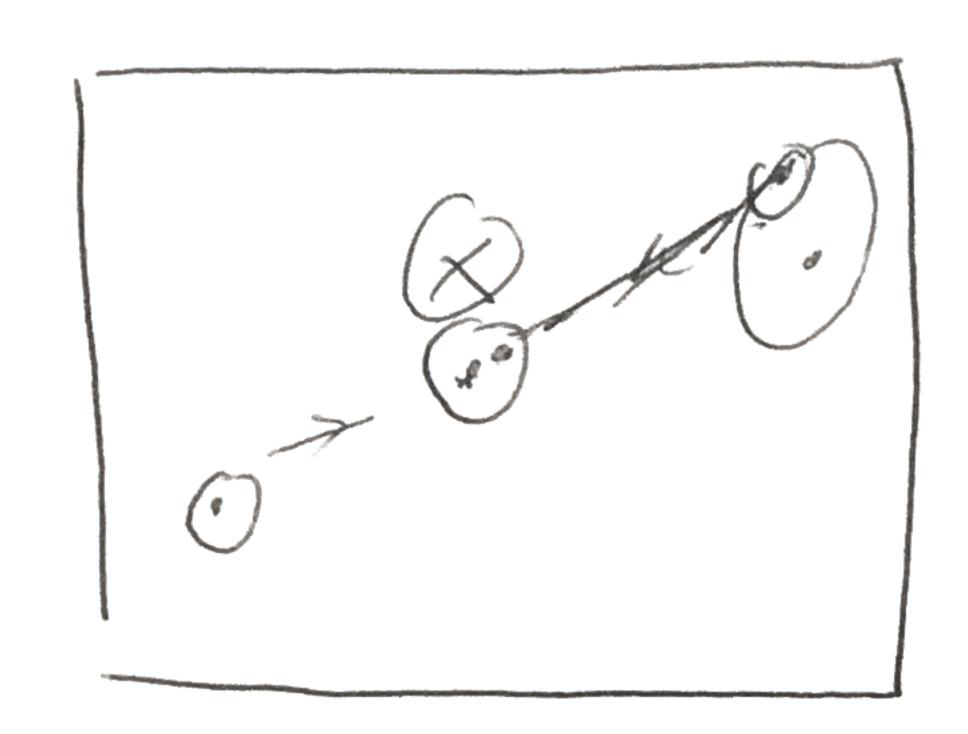
1 get geometric center et a group of weight | points (robots) with higher weight -> centroid divide and anguer 5 mull randon minho move commany 1). calcutate weight;  $\neq$  # of parity at the same

(2). center robot (not move / fix) direction 3). none-controid robots more towards-(a) endmy condition RSSI > threshold of communication mange. (3)



5. O. pairs in neighboring group

(a) pick the group with largest pairs

(b) fix that group and move other

groups according to the DOH from

other group robots