

 $L+(0\sim len-1)$

L+(0 when -1) L+0len rand()./. len L+len-1=R] min_dist = 3 Line Sweep Technique set = {0,1,2} (v, y) (2N, YN T: Q(N+M) (N: V(N+M))

M: V(N+M)

M: V(N+M) Contex Hull

