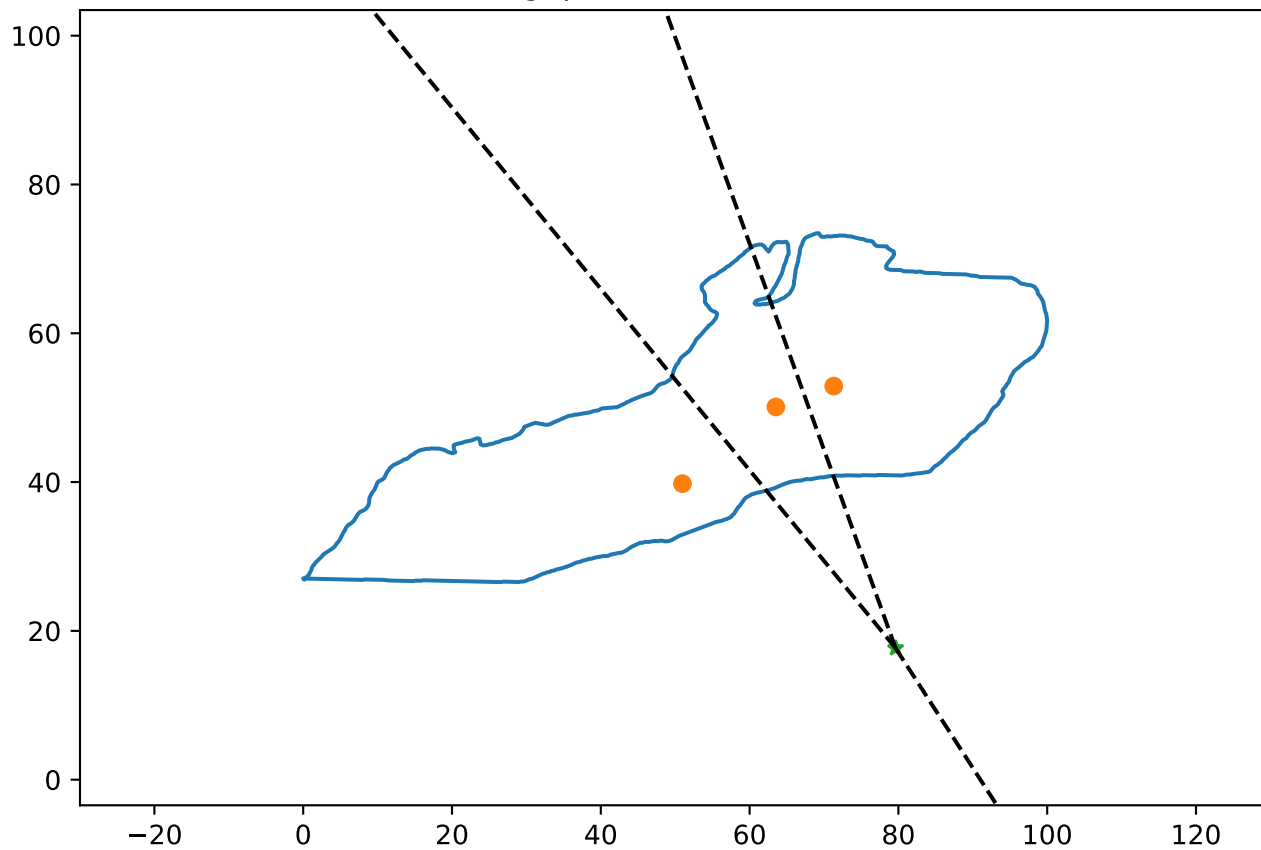
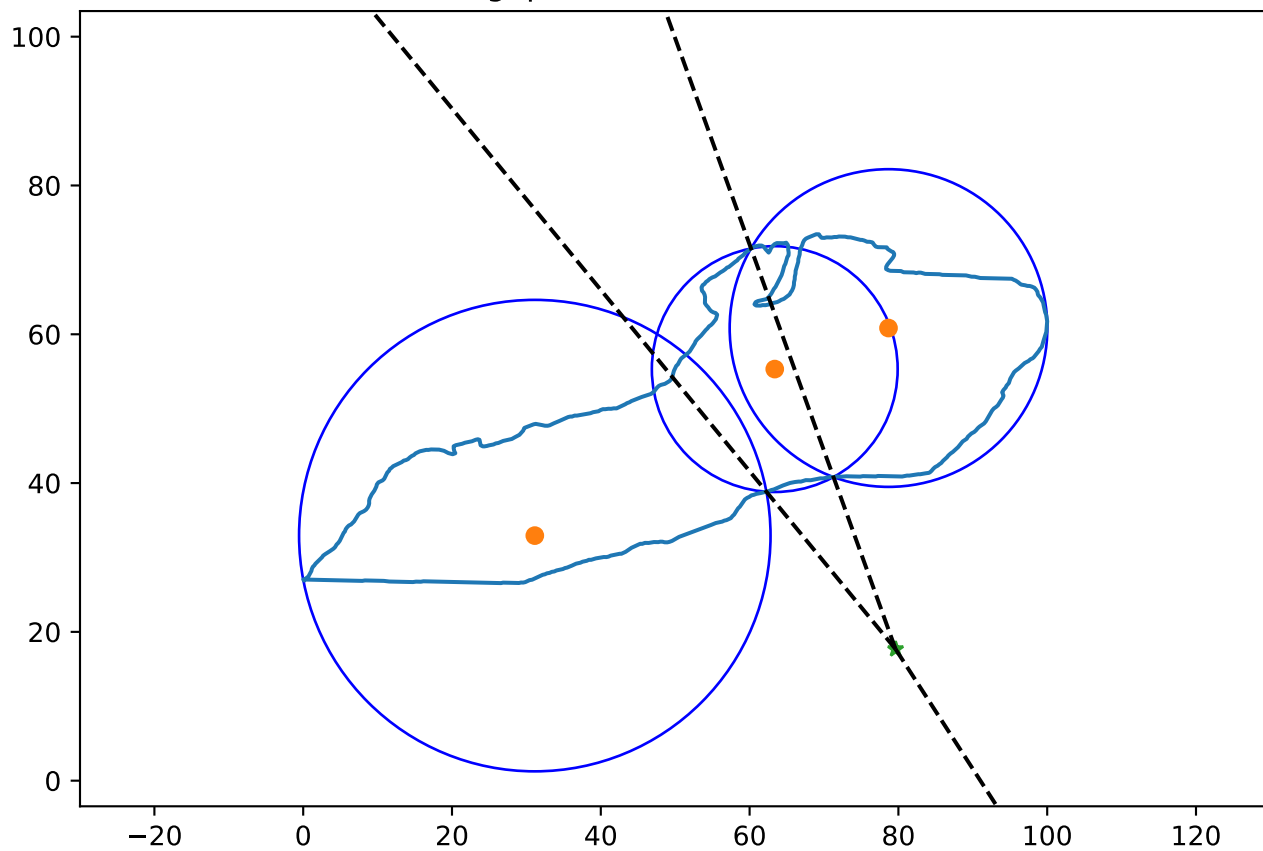


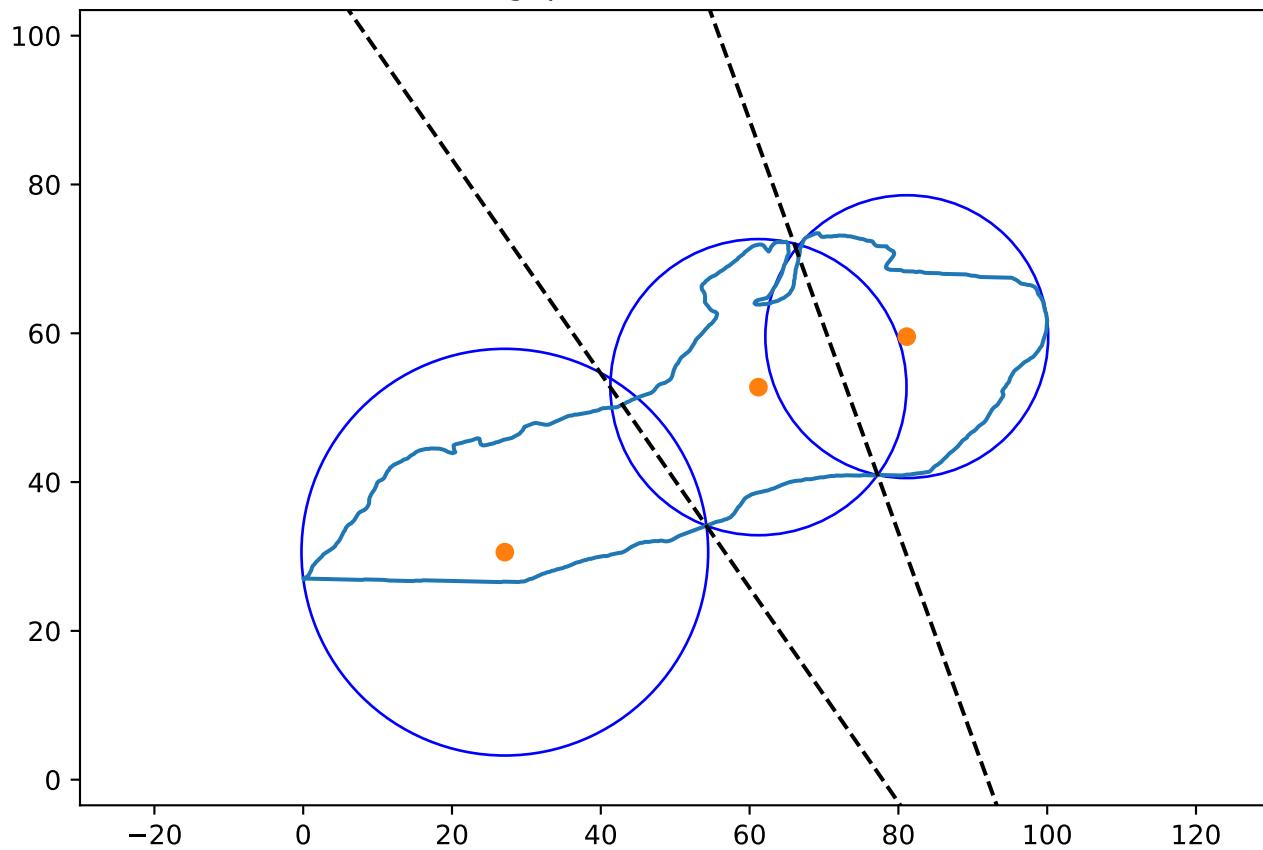
Iter:0 rmax:inf rgap:inf move:inf time:0.0 mcc:True



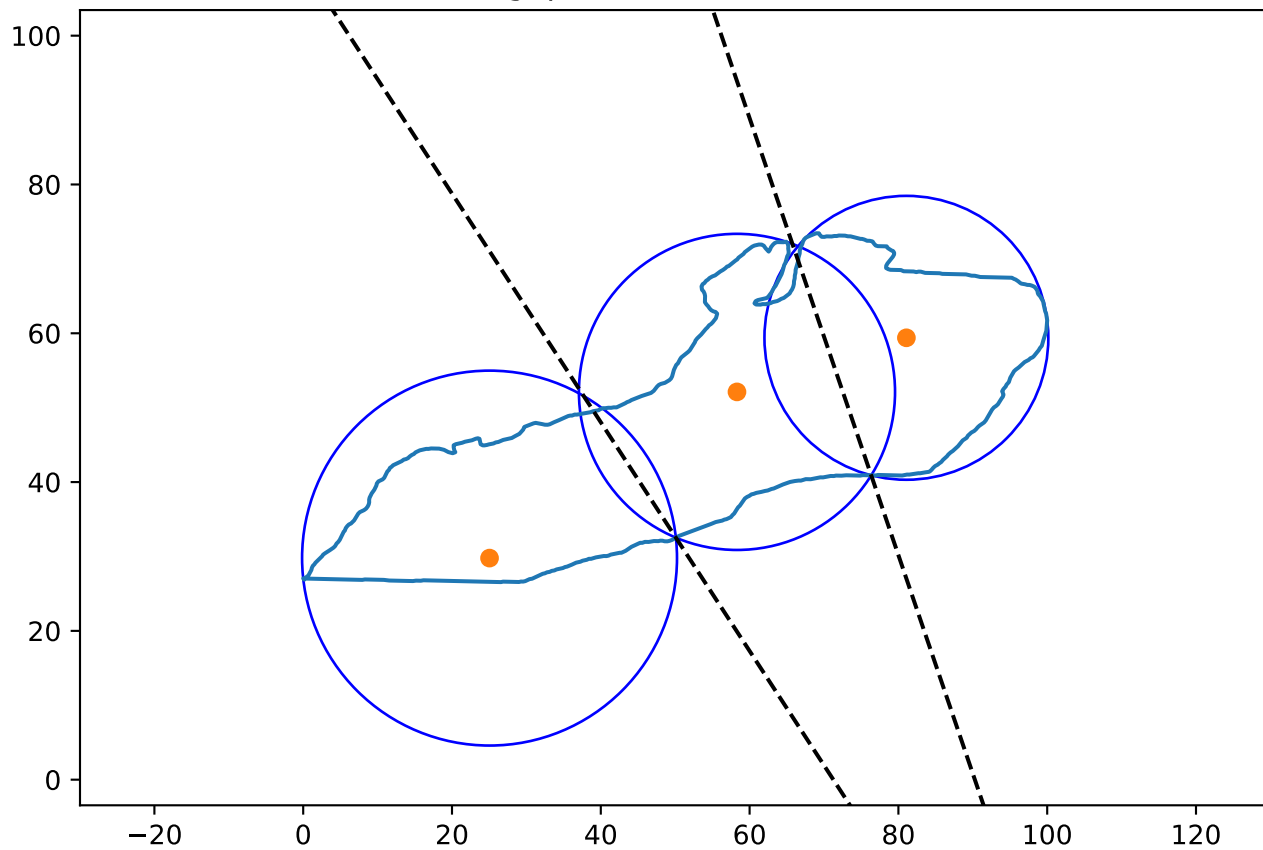
Iter:1 rmax:31.685 rgap:15.165 move:20.992 time:0.3 mcc:True



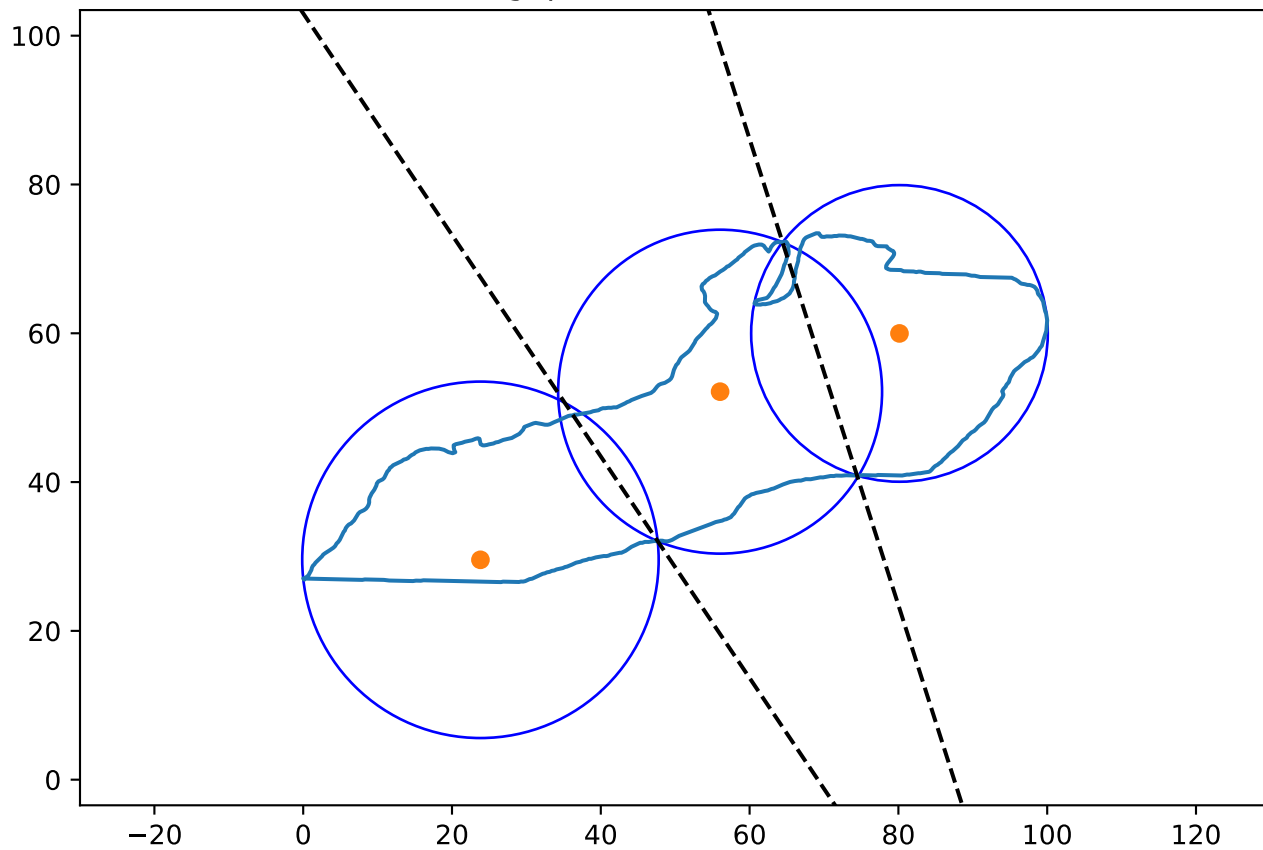
Iter:2 rmax:27.331 rgap:8.324 move:4.669 time:0.3 mcc:True



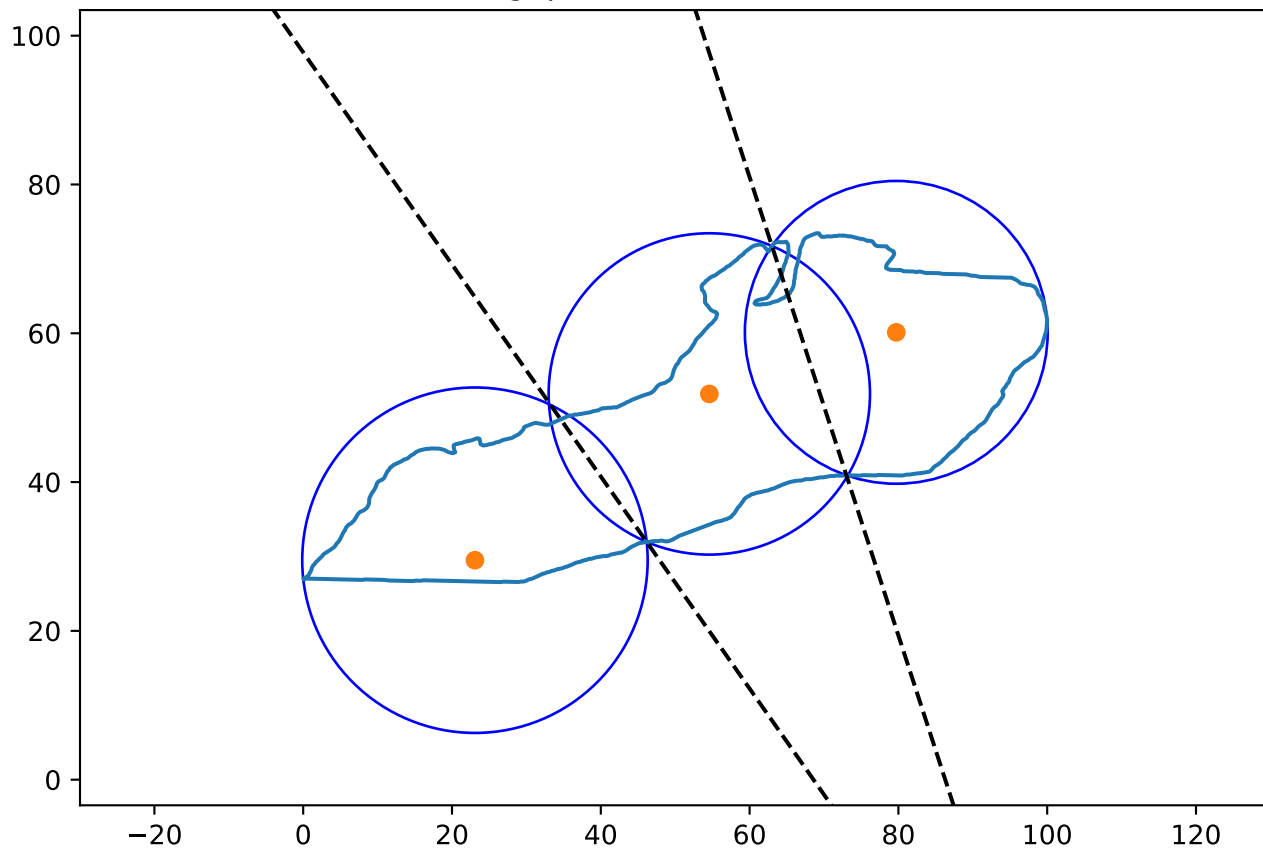
Iter:3 rmax:25.196 rgap:6.117 move:2.954 time:0.3 mcc:True



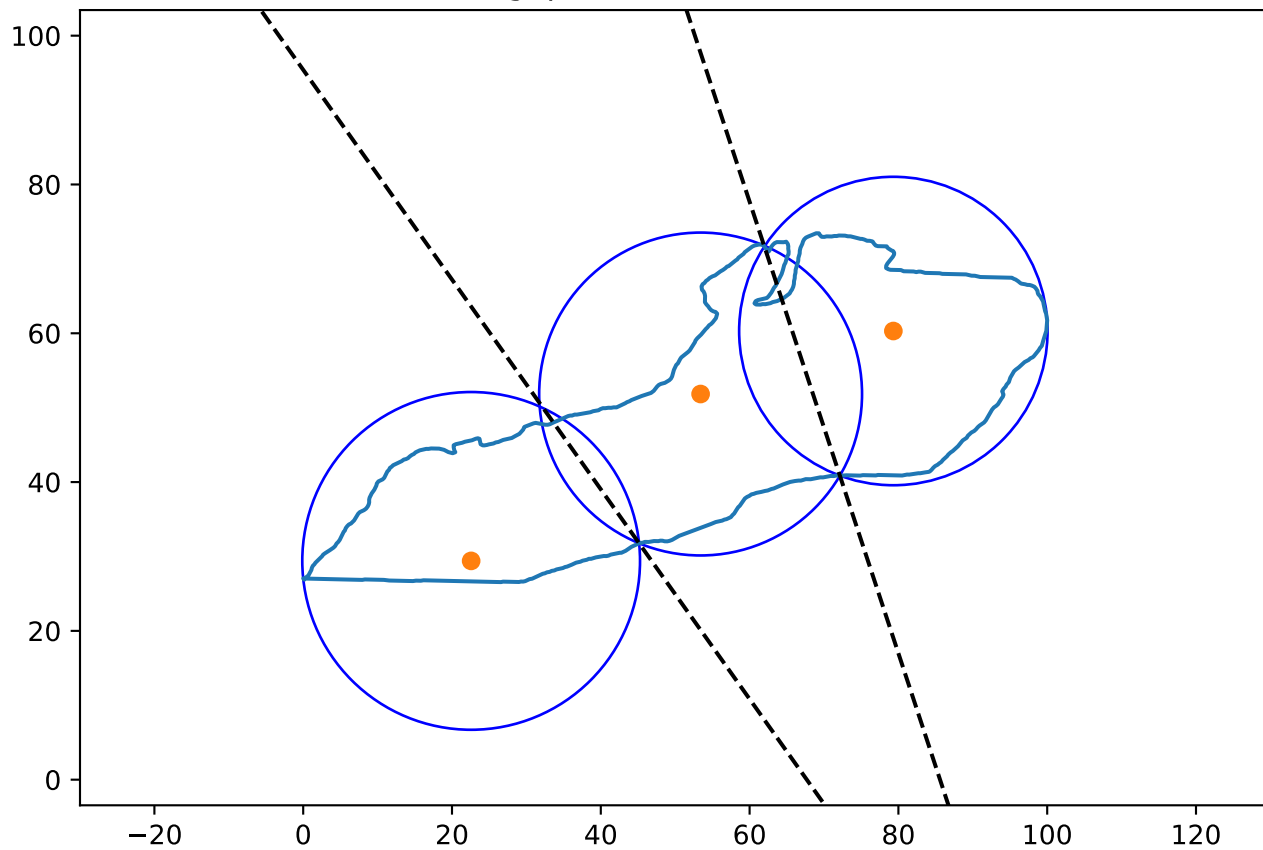
Iter:4 rmax:23.954 rgap:4.020 move:2.269 time:0.3 mcc:True



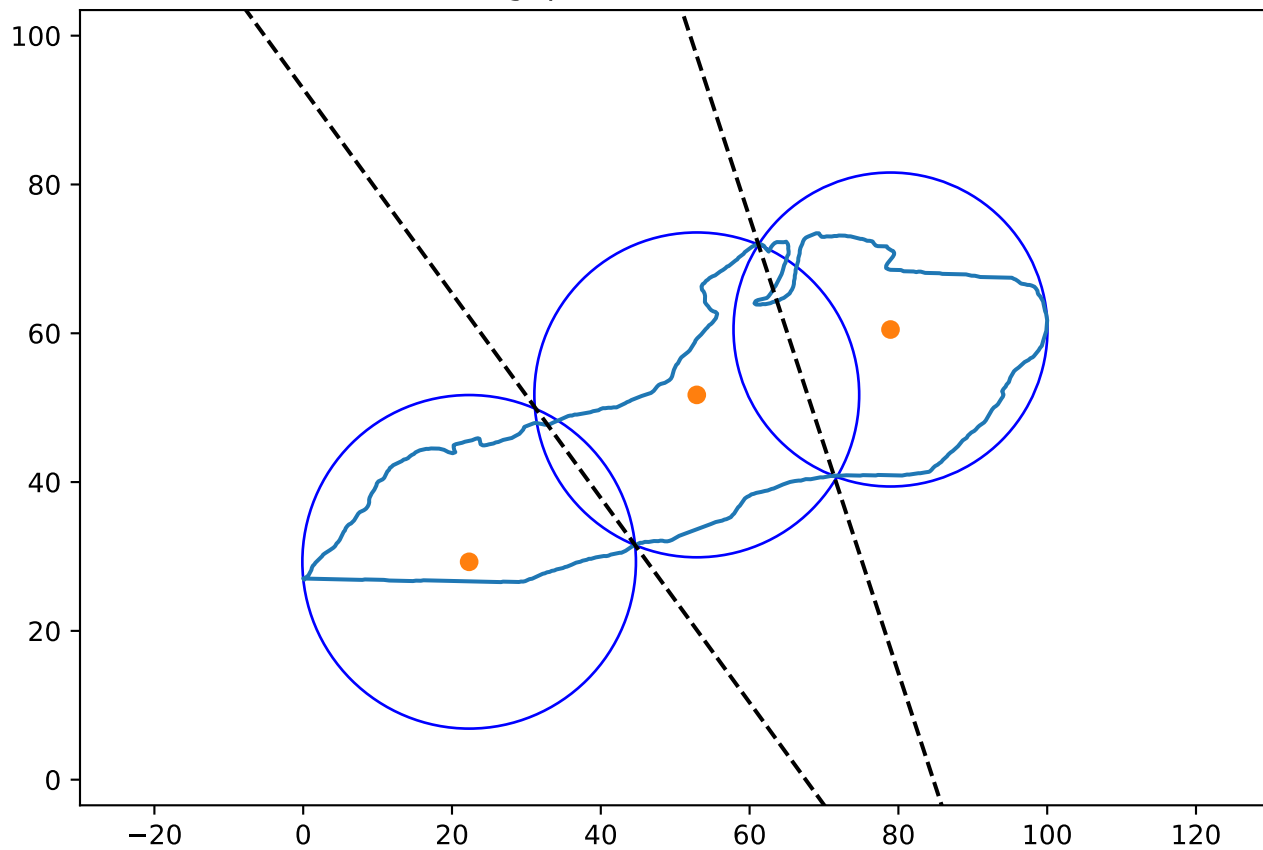
Iter:5 rmax:23.215 rgap:2.866 move:1.482 time:0.3 mcc:True



Iter:6 rmax:22.698 rgap:1.970 move:1.171 time:0.3 mcc:True

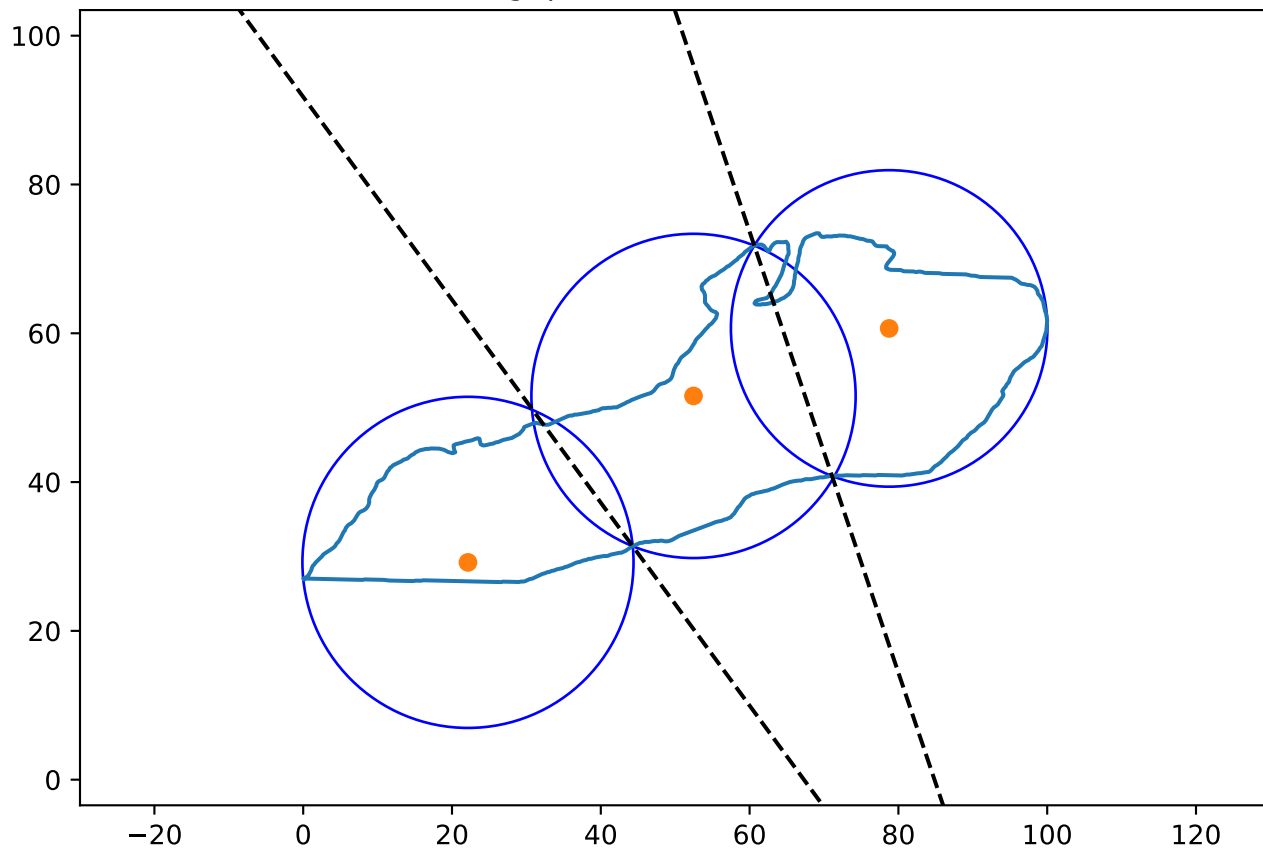


Iter:7 rmax:22.418 rgap:1.318 move:0.527 time:0.3 mcc:True

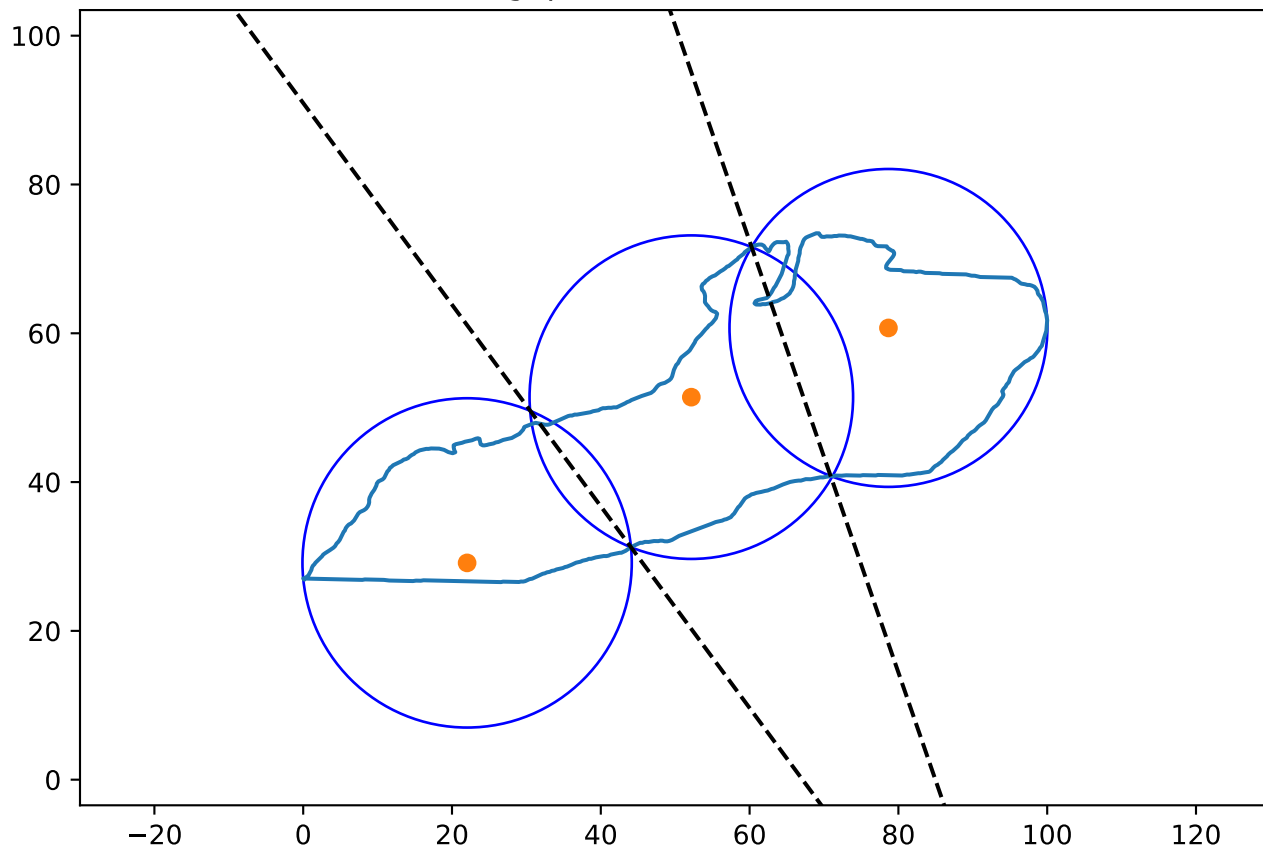




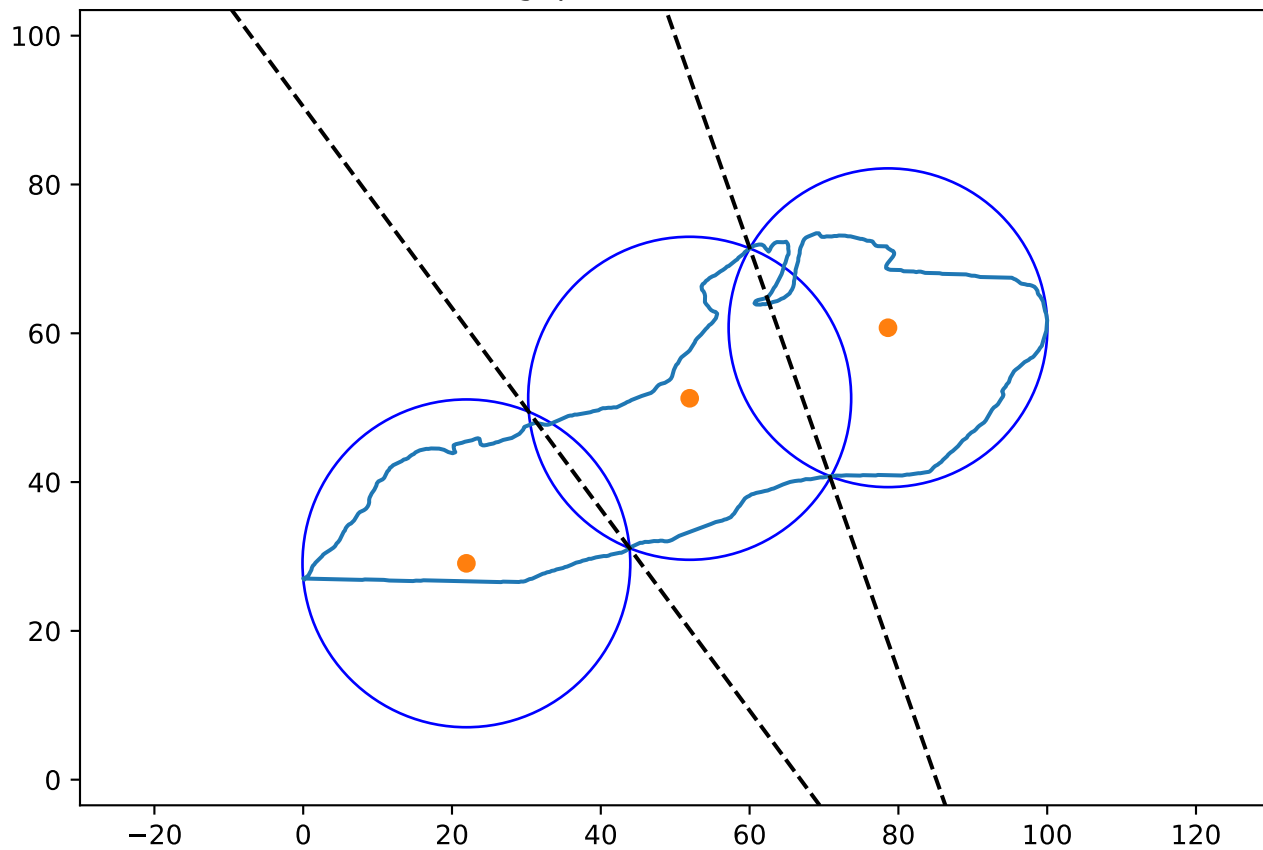
Iter:8 rmax:22.253 rgap:0.982 move:0.459 time:0.3 mcc:True



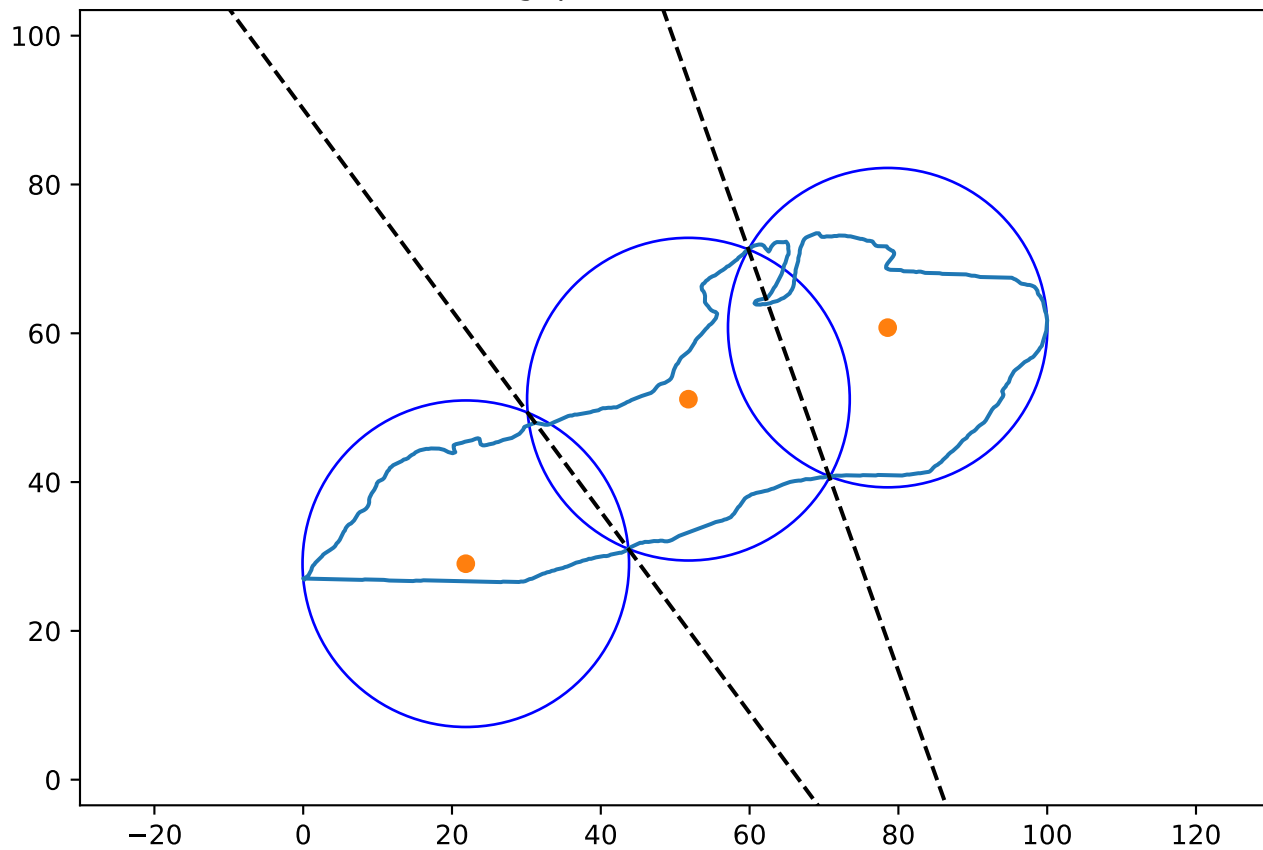
Iter:9 rmax:22.131 rgap:0.768 move:0.339 time:0.3 mcc:True



Iter:10 rmax:22.029 rgap:0.608 move:0.266 time:0.3 mcc:True



Iter:11 rmax:21.944 rgap:0.480 move:0.209 time:0.3 mcc:True



Radius:21.944 Function time:0.0 p2p:0 p2l:0 bis:0

