

Least-Square Method				
positions of anchors	σ	ave	std	time
(0, 100), (0, 0), (100, 0)	0.3	0.42	0.26	2.52
	1.0	1.40	0.85	2.54
(0, 100), (7, 50), (3, 40)	0.3	4.01	3.65	2.51
	1.0	13.45	12.15	2.57
Gradient Descent Method				
positions of anchors	σ	ave	std	time
(0, 100), (0, 0), (100, 0)	0.3	0.37	0.21	63
	1.0	1.22	0.69	81
(0, 100), (7, 50), (3, 40)	0.3	0.76	0.92	275
	1.0	2.94	7.41	293
Gaussian noise $\mathcal{N}(0, \sigma^2)$				