Iteration: 0 , Error: 1.8724732246367024, Temperature: 99.0
Iteration: 100 , Error: 1.6779601449551484, Temperature: 36.23720178604971
Iteration: 200 , Error: 1.6437920054541708, Temperature: 13.263987810938206
Iteration: 300 , Error: 1.9668560752926592, Temperature: 4.8550485130572865
Iteration: 400 , Error: 1.9322162463765533, Temperature: 1.7771047742294686
Iteration: 500 , Error: 2.2442707848478234, Temperature: 0.6504778211990457
Iteration: 600 , Error: 1.9939133980101444, Temperature: 0.23809591983979556
Iteration: 700 , Error: 1.846165787028101, Temperature: 0.08715080698656348
Iteration: 800 , Error: 1.2193372901887418, Temperature: 0.031900013925143154
Iteration: 900 , Error: 0.8707852544110616, Temperature: 0.011676436783668767
OptimalW: [2.51209764 6.25225507 -1.36019336]
Best Error: 0.4524086663748583