Levenberg-Marquardt (Line Minimization): Cost Function Progression -(x0,y0)=(-1,1)Cost Function -0.2 min -0.6 -0.8 1.5 2 2.5 3.5 **Iterations** 0 (x0,y0)=(1,-1)Cost Function min -0.5 -1 1.5 2 2.5 3 3.5 **Iterations**