Loss Landscape Contour Plot with Examples sort - cross\_entropy\_loss - job\_f0a4d518e6404286b398e4e67e397fc8 Optimization Path 3 -Start End Start: sort(1 3 3 4 3 2 6 6 3 1) = 1 3 2 3 3 3 3 4 6 3  $sort(3\ 3\ 5\ 1\ 2\ 2) = 1\ 2\ 2\ 3\ 2\ 5$ - 7.2 2 -- 6.4 5.6 Principal Component 2 - 4.8 Sort(1 3 3 4 3 2 6 6 3 1) = 1 1 2 3 3 3 3 4 6 6 sort(3 3 5 1 2 2) = 1 2 2 3 3 5 - 2.4 - 1.6 0 -- 0.8 0.0 -5-3-10 Principal Component 1