AUC vs Δ DP (continuous) for Different λ Values 0.650 - $\lambda = 0.00$ Pareto Points 0.645 0.640 0.635 0.630 -0.625 0.620 0.615 $\lambda = 0.01$ 0.610 = 0.32 $\lambda = 0.02$ $\lambda = 0.04$ 0.00 0.01 0.02 0.03 0.04 0.06 0.05 ΔDP (continuous)