

In [33]: clfPerfPlot(perf smlgbm test['prediction'], xcol='AGE', ycol='INCOME') Ground Truth Prediction Accuracy 1.0 truth 1.0 accurate False True 0.8 0.8 0.6 0.6 INCOME 0.4 INCOME 0.4 0.2 0.2 0.0 -0.0 0.4 0.6 0.8 0.0 0.4 0.6 0.0 1.0 0.2 1.0 0.2 0.8 AGE AGE