

Distribution of Generated Features

Dataset: 1,000 Samples, 5 Features (0 Cont, 5 Disc)

Perturbation: feature_0 (Noise) by $+0.2\sigma$; feature_1 (Noise) by -0.5σ ; feature_2 (Noise) by $+0.5\sigma$; feature_3 (Noise) scaled by $-1.25x$; feature_4 (Noise) scaled by $1.25x$ | Std. Separation: 1.84

