64 Independent and Identically Distributed (IID) points (d = 6) 1.00 1.00 1.00 0.75 -0.750.75 $\frac{57}{3}$ 0.50 - $\frac{\epsilon_{i3}}{8}$ 0.50 - $\frac{8}{7}$ 0.50 -0.250.250.25 -0.00 - 1000.00 -0.00 -0.00 0.250.750.250.500.751.00 0.00 0.250.500.501.00 0.001.00 x_{i1}