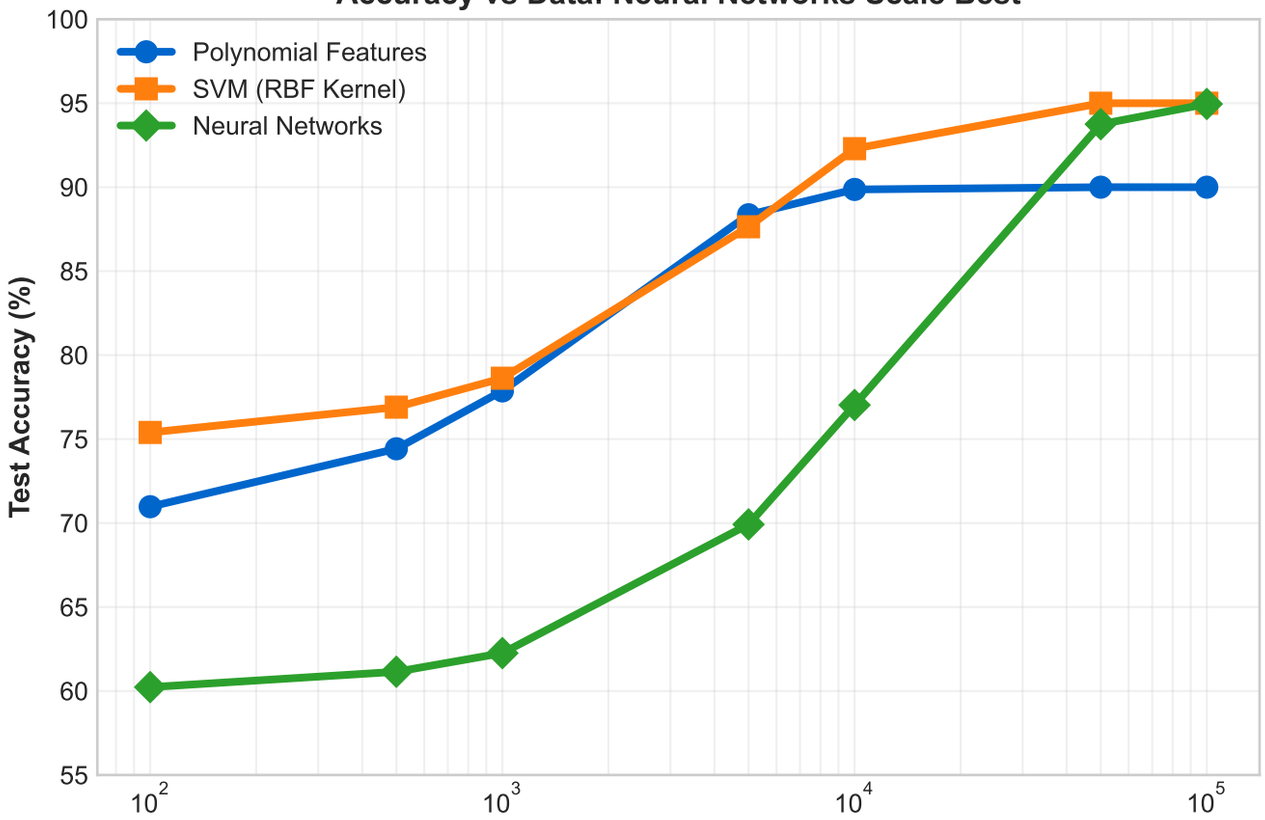
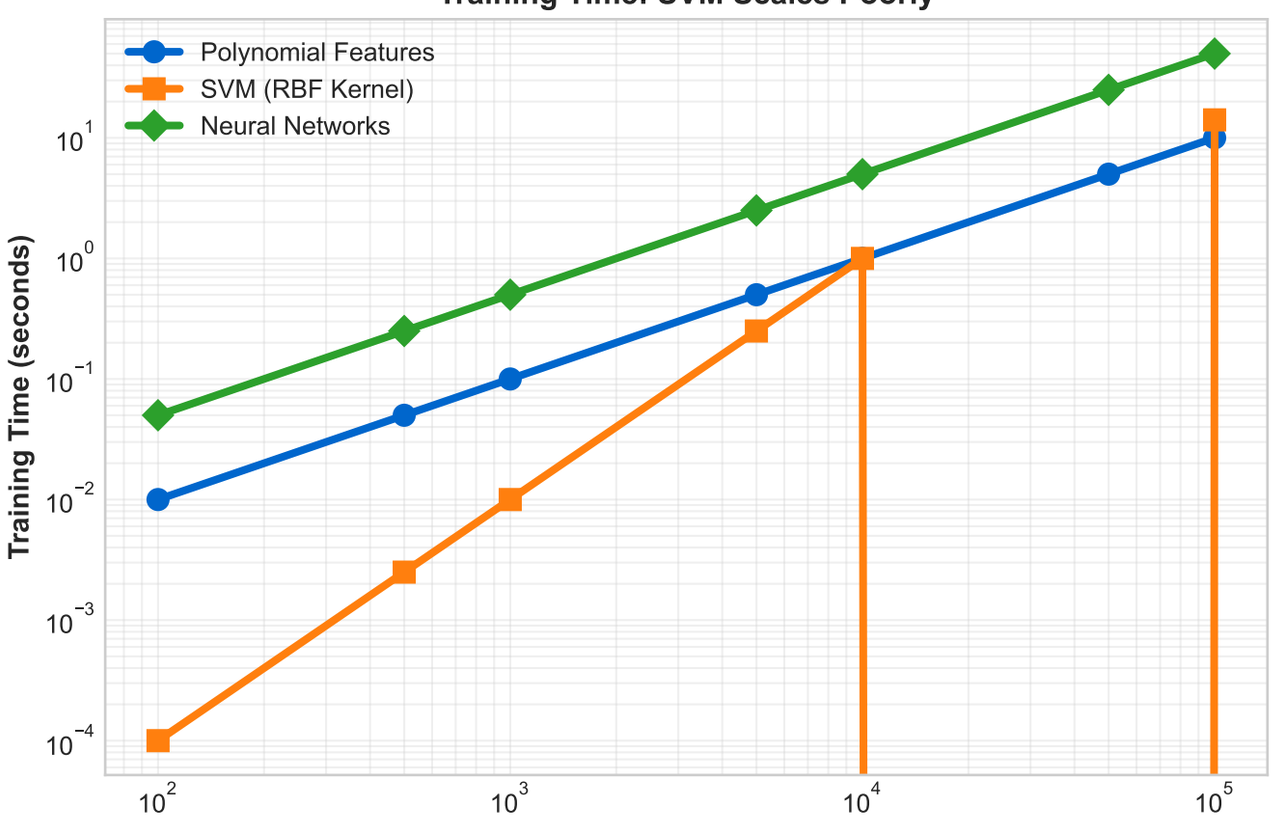
Comparing Three Approaches to Nonlinear Learning

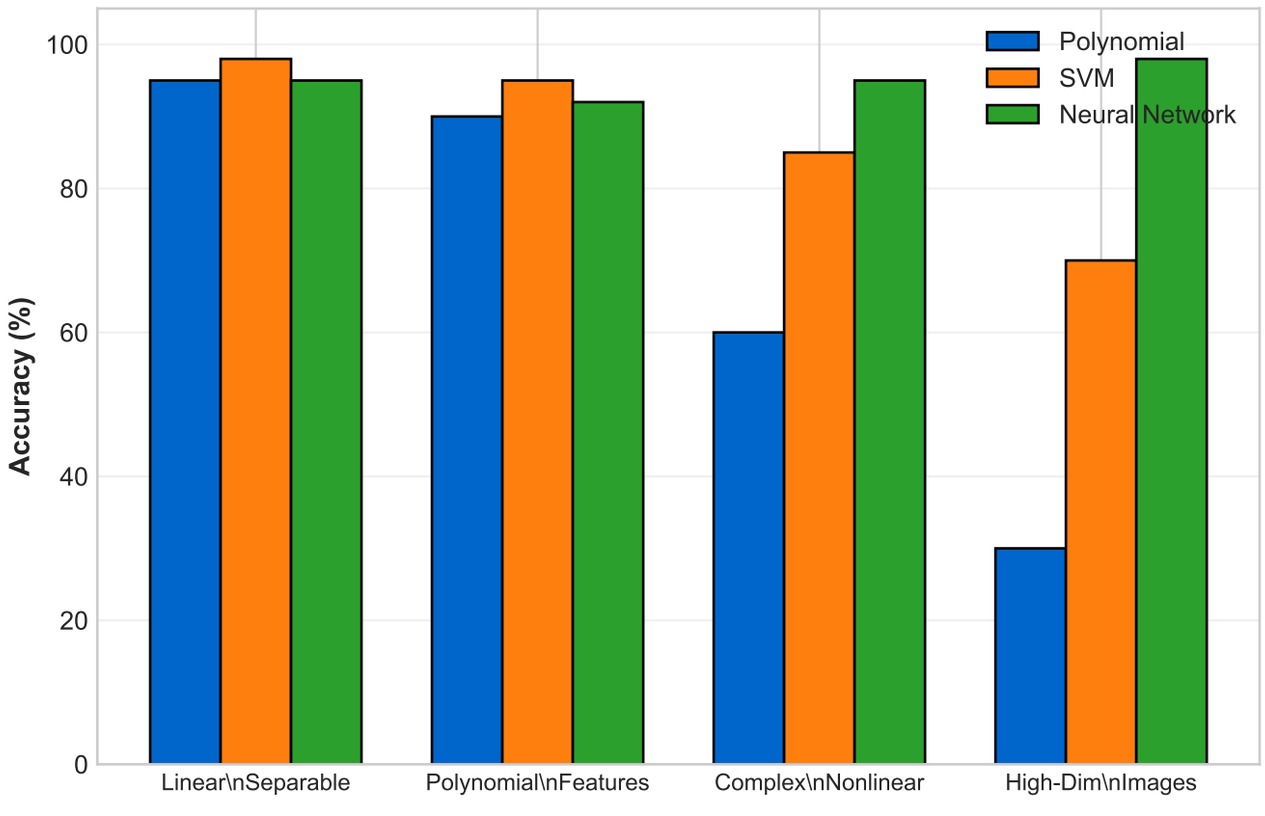
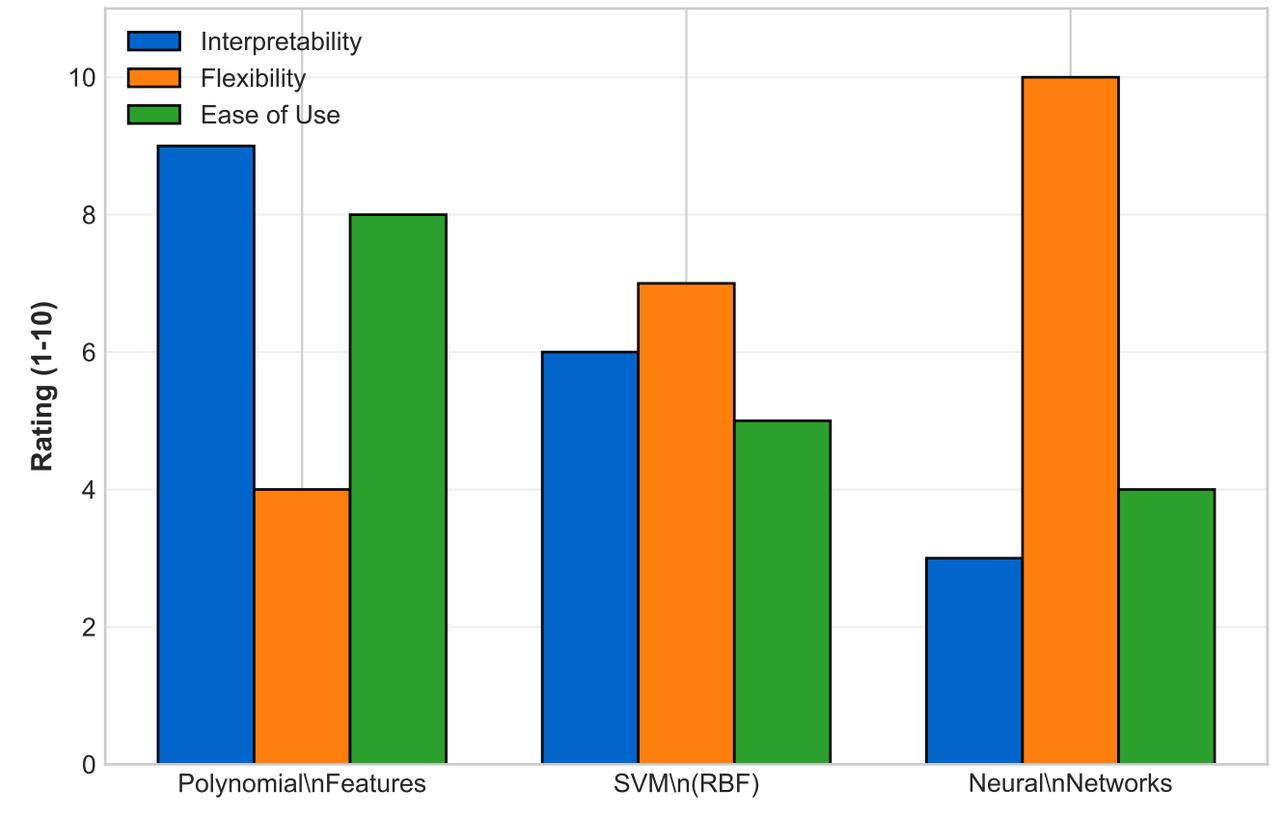
Accuracy vs Data: Neural Networks Scale Best



Training Time: SVM Scales Poorly



Performance by Problem Type



Qualitative Comparison