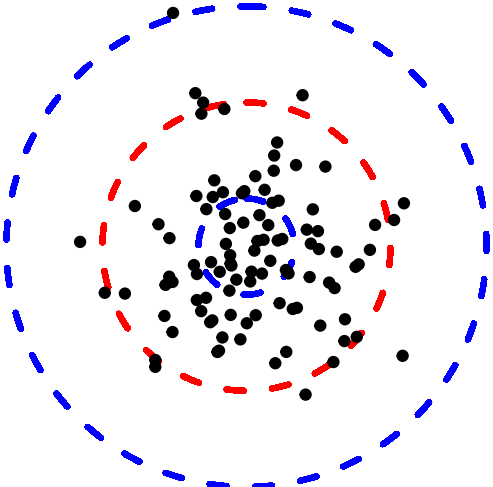
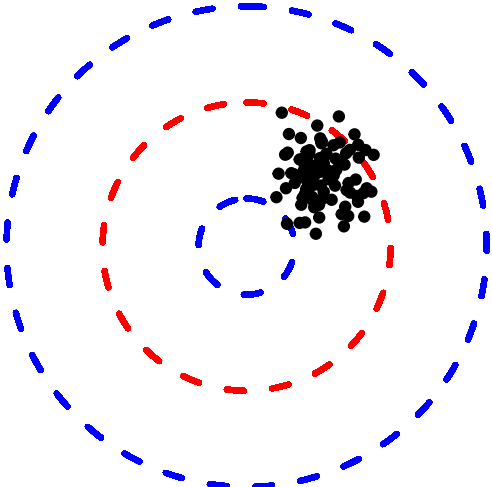
High Accuracy



High Precision