Accuracy with Support Vector Machines technique GAU-K1 BCK-K1 BCK-K2 2.0 2.0 1.5 1.5 1.0 1.0 0.5 0.5 0.0 0.0 GAU-K2 HTW HOT 2.0 2.0 1.5 1.5 1.0 1.0 0.5 0.5 0.0 0.0 LUD-K1 LUD-K3 LUD-K2 2.0 2.0 1.5 1.5 1.0 1.0 0.5 0.5 0.0 0.0 NDL-K1 NDL-K2 2.0 1.5 1.0 0.5 0.0 Tesla-K20 Tesla-K40 Titan GTX-980 Tesla-P100

2.0

1.5

1.0

0.5

0.0

2.0

0.0

2.0

1.5

1.0

0.5

0.0

2.0

1.5

1.0

0.5

0.0

Accuracy  $T_{\rm k}/T_{\rm m}$