

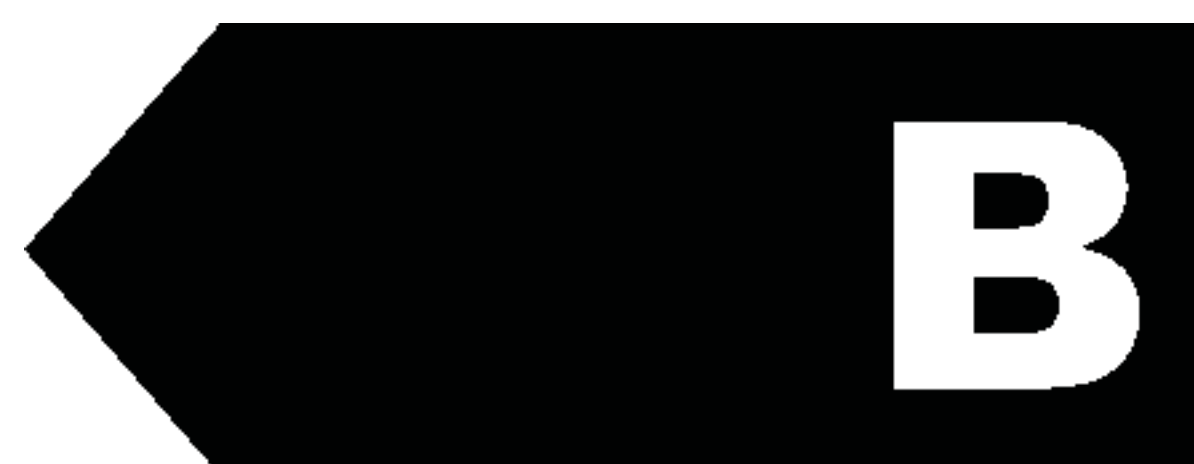


R BUST

Adapt Smooth (Bai et al., 2023)

Robustness testing

CIFAR100



Tesla V100 - PyTorch 1.7.1



35.15000 [%]

AutoAttack Robustness



80.18000 [%]

Standard Accuracy



35.15000 [%]

Reported Robustness