# ROBUST

**Addepalli et al. NeurIPS 22**

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## Robustness Test

## CIFAR-10

Scan for further information

**A**

| | |
|---|---|
| A | |
| B | |
| C | |
| D | |
| E | |

## Tesla V100 - PyTorch 1.7.1

**88.71000 [%]**
Clean Accuracy

**57.81000 [%]**
Reported Linf Robustness

**57.81000 [%]**
AutoAttack Robustness

**N.A. percent**
Reported L2 Robustness