Data set	Architecture	SCL ACCURACY (TRAIN)
MNIST	REGULAR MLP	$64.4 \pm 0.4 \ (65.5 \pm 0.7)$
MNIST	COOL $MLP(x)$	$82.2 \pm\ 0.8\ (83.3 \pm\ 0.8)$
MNIST	COOL $MLP(+)$	$64.9 \pm 0.5 \ (65.6 \pm 0.4)$
MNIST	REGULAR CNN	$79.4 \pm 1.3 \ (80.5 \pm 1.5)$
MNIST	$COOL CNN(\times)$	$87.6 \pm\ 1.7\ (88.7 \pm\ 1.7)$
MNIST	COOL CNN(+)	$82.1\pm\ 2.1\ (83.2\pm\ 2.4)$
CIFAR-10	REGULAR CNN	$48.6 \pm 1.2 \ (64.2 \pm 2.6)$
CIFAR-10	$COOL CNN(\times)$	$47.1 \pm 1.1 \ (74.3 \pm 3.4)$
CIFAR-10	COOL CNN(+)	$48.7 \pm 0.9 \; (66.4 \pm 1.5)$